# Robopon 2: Ring Version Link Spark List 

by V Jasper

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| Robopon 2
|
| Link Spark List |
| |
| Version 1.1 |
| |
| Created by GameFAQ's V Jasper |
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!@#$%^&* ()_+<>?:"{ } |
If you are viewing this document in a fixed width font then
the above three lines should be the same length. If they
are not, then the list will not display correctly. Please
adjust your browser to automatically use a font such as
Fixedsys, Courier, or Courier New.
```

What You Can Use This Guide To Do!_

+ Find out how to spark the starter Robopon you want!
Search for the text [SRP1]
+ Find all of the ways to normal spark level 15 Robopon!
Search for the text [LV15]
    + Find all of the ways to normal spark level 20 Robopon!
Search for the text [LV20]
    + Find all of the ways to normal spark level 25 Robopon!
Search for the text [LV25]
+ Find all of the ways to normal spark level 30 Robopon!
Search for the text [LV30]
+ See a complete list of all of the normal sparks!
Search for the text [NMSP]
+ See a complete list of all of the link sparks!
Search for the text [LKSP]
+ Find all the ways to spark a certain Robopon!

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+ See a complete list of all of the batteries!
    . (except Sun, Moon, and Ion)
    Search for the text [BTLT]
```

+ See a list of the Robopon that can't be sparked!
Search for the text [EPTN]

Version History

+ Version 1.1 (Current)
Minor tweaks
+ Version 1.0
Release version

Introduction_

This guide came from a desire I had a couple of years ago to conclusively test each and every battery combination in the Robopon 2 games, primarily for my own edification. The pure size of the task made it appear impossible, however countless episodes of Gilmore Girls later, here we are.

First, what is Link Sparking? In both Robopon 2 versions, Robopon are created by combining batteries. This really doesn't make a ton of sense, and I really wish I have some kind of insight into the whole thing, but $I$ am but a man. It is possible, on a single game, to combine two batteries like this, however when two games are linked up together, four batteries can be combined. These two battery combinations are referred to as "Sparking", and similarly the four battery combinations are called "Link Sparking".

When starting this guide, the question arose as to just how many different combinations I was going to need to do in order to actually make it comprehensive. Throughout each game there are a total of twenty different kinds of batteries to find, and there are many copies of each kind. Therefore, I needed to know how many combinations of two and four batteries there were, when there were twenty things to choose from, where each kind could be chosen multiple times, and finally where the order did not matter.

For those of you less mathematically inclined, this is the number of "combinations" (meaning the order does not matter) of twenty objects "choose" two or four, with repetition.
http://en.wikipedia.org/wiki/Combinations
\#Number_of_combinations_with_repetition

For normal sparks, this is (20*21) / (1 * 2)

Similarly, for link sparks this is

$$
\begin{array}{r}
(20 * 21 * 22 * 23) /(1 * 2 * 3 * 4) \\
=8855
\end{array}
$$

The normal sparks were easy enough to do, as 210 is not that many, however link sparks seemed ridiculous.

What really saved me, however, was the fact that both games have three "starter" batteries, Moon, Sun, and Ion, which can be combined to create the three starting Robopon in each games. These three batteries, however, cannot be normal sparked to create anything else; they are there solely to be combined with each other in order to create your starting robot.

Using that idea, it seemed pointless to try to link spark these three batteries, because there is really no chance that they could make anything else. Under this assumption, that three of these batteries are useless, we reduced the problem to testing 17 batteries instead of 20 .

Now, for link sparking we have...

```
(17 * 18 * 19 * 20) / (1 * 2 * 3 * 4)
    = 4845
```

After coming up with this number, and deciding that $I$ would at least try it, I created a small program that took in a list of the 17 batteries $I$ was going to use and popped out a text file containing all of the different combinations. After that, I slowly filled in each of the 4845 entries.

I did the same thing with the normal sparks and they are included here for your convenience, however the meat of this package is the Link Sparks. I cannot guarantee that everything is 110\%, however if you notice any problems please email me at valt_jasper@earthlink.net and I will try to fix it immediately.

Information on Sparking

First of all, almost all Robopon can be link sparked at levels 1, 5, 10, 15, and 20. There are only three exceptions to this standard...
[EPTN]

+ Nebulus can only be link sparked at level 1, and this is the only way to acquire him.
+ Icarus and Bigzap must be enhanced from their previous forms, and cannot be sparked.

No Robopon are unobtainable in either version of the game if both link sparking and enhancing are used as methods to obtain them, however link sparking is needed for most pons, therefore two game cartridges are required.

Normal sparking can be done using only one game, which makes it very tidy. Normal sparking is the only way to spark Robopon at levels 25 and 30, and there are only a few combinations that do this (link sparking only sparks pons at levels 1, 5, 10, 15, and 20).

These rare combinations are...

SSTBot, level 25, Ultra + Ultra
[LV25]
Gidyup, level 25, Alkali + Alkali
Mariner, level 25, Super + Cyber
Centaur, level 25, Hyper + Cyber
B-Mani, level 25, NiCD + Cyber
Desutro, level 25, Cool + Ultra
Storm, level 25, Silver + Cyber
Skeeto, level 25, Gold + Ultra
GGTBot, level 25, Gold + Alkali
Ruby, level 25, Noble + Cyber
Train, level 25, Tough + Ultra
Musashi, level 25, Cyber + Ultra
Zap, level 25, Ultra + Alkali

Fujipon, level 30, Mangan + Alkali
[LV30]
Merr-O, level 30, Silver + Alkali
Minotor, level 30, Tough + Alkali
A-Grav9, level 30, Wild + Alkali

Batteries are found in the game roughly in the order they're listed in this guide (disregarding the three starting batteries, which are trivial to acquire). That order is...

Normal
[BTLT]
Super
Hyper
Mild
Mangan
NiCD
Star
Air
Cool
Silver
Gold
Noble
Tough
Wild
Cyber
Ultra
Alkali

It is interesting to note that all of the level 25 sparks
require at least one Cyber, Ultra, or Alkali battery to
spark, and all of the level 30 sparks take an Alkali
battery.

Almost all Robopon can be sparked at level 20 using link
sparking, however because many of you don't have two games, I have made a list of all of the normal sparks that give level 20 pons. The asterisks show the earliest obtainable Robopon at level 20 (due to the locations of their batteries).

| Super + Noble | $=$ Sherman (20) * |
| ---: | :--- |
| Mild + Tough | $=$ KingPon (20) |
| Mangan + Noble | $=$ Tomuhok (20) * |
| Mangan + Ultra | $=$ Dynamit (20) |
| Mangan + Alkali | $=$ Fujipon (20) |
| NiCD + Tough | $=$ Kimera (20) |
| Air + Wild | $=$ Filimen (20) |
| Silver + Noble | $=$ Filrup (20) * |
| Noble + Ultra | $=$ El Seed (20) |
| Wild + Cyber | $=$ Pirate (20) |

Similarly, here are the level 15s...

| Normal | S | $=$ Kogal (15) |
| :---: | :---: | :---: |
| Normal | + Gold | = Racer (15) |
| Super | + Cool | = Pengski (15) |
| Hyper | + Silver | = Trigger (15) |
| Mild | + Cool | = Tuten (15) |
| Mild | + Gold | = Lil'Goo (15) |
| Mangan | + Silver | $=$ Dot (15) |
| NiCD | + Cool | = Elepon (15) |
| NiCD | + Gold | = Octopon (15) |
| Star | + Cool | = RushBox (15) |
| Star | + Gold | = Viper2 (15) |
| Star | + Noble | = Crysty (15) |
| Air | + Silver | = Thief (15) |
| Cool | + Silver | $=$ Vic (15) |
| Cool | + Gold | = Cambot (15) |
| Cool | + Tough | = NitBoat (15) |

Normal Spark Lists

Format:

Batt + Batt = Pon Name (Level)
///1 is a failed Spark (Bulbot/Gear).

Icarus and Bigzap have no sparks.

Nebulus canonly be sparked at level 1.

Starter Bots

Ring

| Moon + Moon | $=/ / / 1$ |
| ---: | :--- |
| Ion + Ion | $=/ / / 1$ |
| Sun + Sun | $=/ / / 1$ |
| Moon + Ion | $=$ Sunny (01) |

```
Moon + Sun = Rider1 (01)
Ion + Sun = Draco (01)
```

Cross

| Moon + Moon | $=/ / / 1$ |
| :--- | :--- |
| Ion + Ion | $=/ / / 1$ |
| Sun + Sun | $=/ / / 1$ |
| Moon + Ion | $=$ SunZero (01) |
| Moon + Sun | $=$ Scooter (01) |
| Ion + Sun | $=$ Hexbot (01) |

Normal + Normal = ///1

Super + Super = Mouster (01)
Hyper + Hyper = ///1
Mild + Mild = ///1
Mangan + Mangan $=$ Granit (05)
$\mathrm{NiCD}+\mathrm{NiCD}=/ / / 1$
Star + Star = Ralph (10)
Air + Air = Boomer (10)
Cool + Cool = ///1
Silver + Silver = ///1
Gold + Gold = Gunball (10)
Noble + Noble $=$ Ping (10)
Tough + Tough = ///1
Wild + Wild = ///1
Cyber + Cyber = ///1
Ultra + Ultra = SSTBot (25)
Alkali + Alkali = Gidyup (25)
Normal + Super = Viggy (01)
Normal + Hyper = Wobble (01)
Normal + Mild = ///1
Normal + Mangan = Sumito (05)
Normal + NiCD = ///1
Normal + Star = Kinchop (10)
Normal + Air $=/ / / 1$
Normal + Cool = ///1
Normal + Silver = Kogal (15)
Normal + Gold = Racer (15)
Normal + Noble = ///1
Normal + Tough = ///1
Normal + Wild = ///1
Normal + Cyber $=/ / / 1$
Normal + Ultra = ///1
Normal + Alkali = ///1
Super + Hyper = ///1
Super + Mild = Wind-Up (01)
Super + Mangan = RboPron (05)
Super + NiCD $=$ Tokbot (05)
Super + Star = Robby (10)
Super + Air = Ninja (10)
Super + Cool = Pengski (15)
Super + Silver = ///1
Super + Gold = ///1
Super + Noble $=$ Sherman (20)
Super + Tough = ///1
Super + Wild = ///1
Super + Cyber = Mariner (25)
Super + Ultra = ///1
Super + Alkali = ///1

| Hyper | + Mild | = Ta-Daa (01) |
| :---: | :---: | :---: |
| Hyper | + Mangan | = Hippon (05) |
| Hyper | + NiCD | $=/ / / 1$ |
| Hyper | + Star | $=/ / / 1$ |
| Hyper | + Air | = Woolly (10) |
| Hyper | + Cool | = ///1 |
| Hyper | + Silver | = Trigger (15) |
| Hyper | + Gold | $=/ / / 1$ |
| Hyper | + Noble | $=/ / / 1$ |
| Hyper | + Tough | = ///1 |
| Hyper | + Wild | = Silky (10) |
| Hyper | + Cyber | = Centaur (25) |
| Hyper | + Ultra | $=/ / / 1$ |
| Hyper | + Alkali | $=/ / / 1$ |
| Mild | + Mangan | = ///1 |
| Mild | + NiCD | = Leaky (05) |
| Mild | + Star | = ///1 |
| Mild | + Air | = Timzup (10) |
| Mild | + Cool | = Tuten (15) |
| Mild | + Silver | = ///1 |
| Mild | + Gold | = Lil'Goo (15) |
| Mild | + Noble | = ///1 |
| Mild | + Tough | = KingPon (20) |
| Mild | + Wild | $=/ / / 1$ |
| Mild | + Cyber | $=/ / / 1$ |
| Mild | + Ultra | $=/ / / 1$ |
| Mild | + Alkali | = ///1 |
| Mangan | + NiCD | = Meddy (05) |
| Mangan | + Star | = Vacupon (10) |
| Mangan | + Air | = ///1 |
| Mangan | + Cool | $=/ / / 1$ |
| Mangan | + Silver | $=\operatorname{Dot}$ (15) |
| Mangan | + Gold | = ///1 |
| Mangan | + Noble | = Tomuhok (20) |
| Mangan | + Tough | $=/ / / 1$ |
| Mangan | + Wild | $=/ / / 1$ |
| Mangan | + Cyber | = ///1 |
| Mangan | + Ultra | = Dynamit (20) |
| Mangan | + Alkali | = Fujipon (20) |
| NiCD | + Star | = Chimp (10) |
| NiCD | + Air | = Fighter (10) |
| NiCD | + Cool | = Elepon (15) |
| NiCD | + Silver | = ///1 |
| NiCD | + Gold | = Octopon (15) |
| NiCD | + Noble | = ///1 |
| NiCD | + Tough | = Kimera (20) |
| NiCD | + Wild | = ///1 |
| NiCD | + Cyber | = B-Mani (25) |
| NiCD | + Ultra | $=/ / / 1$ |
| NiCD | + Alkali | $=/ / / 1$ |
| Star | + Air | = Gello (05) |
| Star | + Cool | = RushBox (15) |
| Star | + Silver | = ///1 |
| Star | + Gold | = Viper2 (15) |
| Star | + Noble | = Crysty (15) |
| Star | + Tough | $=/ / / 1$ |
| Star | + Wild | $=/ / / 1$ |
| Star | + Cyber | $=/ / / 1$ |
| Star | + Ultra | $=/ / / 1$ |
| Star | + Alkali | = ///1 |


| Air | + Cool | $=/ / / 1$ |
| :---: | :---: | :---: |
| Air | + Silver | = Thief (15) |
| Air | + Gold | $=/ / / 1$ |
| Air | + No.ble | $=/ / / 1$ |
| Air | + Tough | $=/ / / 1$ |
| Air | + Wild | = Filimen (20) |
| Air | + Cyber | $=/ / / 1$ |
| Air | + Ultra | $=/ / / 1$ |
| Air | + Alkali | $=/ / / 1$ |
| Cool | + Silver | $=$ Vic (15) |
| Cool | + Gold | = Cambot (15) |
| Cool | + No.ble | = ///1 |
| Cool | + Tough | = NitBoat (15) |
| Cool | + Wild | $=/ / / 1$ |
| Cool | + Cyber | = ///1 |
| Cool | + Ultra | = Desutro (25) |
| Cool | + Alkali | = ///1 |
| Silver | + Gold | $=$ Gobby (10) |
| Silver | + Noble | = Filrup (20) |
| Silver | + Tough | = ///1 |
| Silver | + Wild | $=/ / / 1$ |
| Silver | + Cyber | = Storm (25) |
| Silver | + Ultra | = ///1 |
| Silver | + Alkali | $=$ Merr-O (30) |
| Gold | + No.ble | $=/ / / 1$ |
| Gold | + Tough | = Whirlee (10) |
| Gold | + Wild | $=/ / / 1$ |
| Gold | + Cyber | $=/ / / 1$ |
| Gold | + Ultra | = Skeeto (25) |
| Gold | + Alkali | $=$ GGTBot (25) |
| Noble | + Tough | $=/ / / 1$ |
| Noble | + Wild | $=/ / / 1$ |
| Noble | + Cyber | = Ruby (25) |
| Noble | + Ultra | = El Seed (20) |
| Noble | + Alkali | $=/ / / 1$ |
| Tough | + Wild | $=$ GigaPon (10) |
| Tough | + Cyber | = ///1 |
| Tough | + Ultra | = Train (25) |
| Tough | + Alkali | = Minotor (30) |
| Wild | + Cyber | = Pirate (20) |
| Wild | + Ultra | = ///1 |
| Wild | + Alkali | = A-Grav9 (30) |
| Cyber | + Ultra | = Musashi (25) |
| Cyber | + Alkali | = ///1 |
| Ultra | + Alkali | $=$ Zap (25) |

Link Spark List_

```
Normal + Normal + Normal + Normal = ///1
Super + Super + Super + Super = Mariner (20)
Hyper + Hyper + Hyper + Hyper = Yuki (15)
Mild + Mild + Mild + Mild = ///1
Mangan + Mangan + Mangan + Mangan = Diane (05)
NiCD + NiCD + NiCD + NiCD = ///1
Star + Star + Star + Star = Tokbot (20)
Air + Air + Air + Air = ///1
Cool + Cool + Cool + Cool = Dot (05)
Silver + Silver + Silver + Silver = ///1
```

| Gold | + Gold | + Gold | + Gold | = ///1 |
| :---: | :---: | :---: | :---: | :---: |
| Noble | + Noble | + Noble | + Noble | $=/ / / 1$ |
| Tough | + Tough | + Tough | + Tough | $=/ / / 1$ |
| Wild | + Wild | + Wild | + Wild | $=/ / / 1$ |
| Cyber | + Cyber | + Cyber | + Cyber | $=/ / / 1$ |
| Ultra | + Ultra | + Ultra | + Ultra | $=/ / / 1$ |
| Alkali | + Alkali | + Alkali | + Alkali | $=/ / / 1$ |
| Normal | + Normal | + Normal | + Super | = ///1 |
| Normal | + Normal | + Normal | + Hyper | = Thief (05) |
| Normal | + Normal | + Normal | + Mild | = ///1 |
| Normal | + Normal | + Normal | + Mangan | = ///1 |
| Normal | + Normal | + Normal | + NiCD | $=$ Dynamit (10) |
| Normal | + Normal | + Normal | + Star | = ///1 |
| Normal | + Normal | + Normal | + Air | $=/ / / 1$ |
| Normal | + Normal | + Normal | + Cool | $=/ / / 1$ |
| Normal | + Normal | + Normal | + Silver | $=/ / / 1$ |
| Normal | + Normal | + Normal | + Gold | $=/ / / 1$ |
| Normal | + Normal | + Normal | + Noble | $=/ / / 1$ |
| Normal | + Normal | + Normal | + Tough | $=/ / / 1$ |
| Normal | + Normal | + Normal | + Wild | $=/ / / 1$ |
| Normal | + Normal | + Normal | + Cyber | $=/ / / 1$ |
| Normal | + Normal | + Normal | + Ultra | $=/ / / 1$ |
| Normal | + Normal | + Normal | + Alkali | $=/ / / 1$ |
| Super | + Super | + Super | + Hyper | $=/ / / 1$ |
| Super | + Super | + Super | + Mild | $=/ / / 1$ |
| Super | + Super | + Super | + Mangan | $=/ / / 1$ |
| Super | + Super | + Super | + NiCD | $=/ / / 1$ |
| Super | + Super | + Super | + Star | = ///1 |
| Super | + Super | + Super | + Air | = Tomuhok (10) |
| Super | + Super | + Super | + Cool | $=/ / / 1$ |
| Super | + Super | + Super | + Silver | $=/ / / 1$ |
| Super | + Super | + Super | + Gold | $=/ / / 1$ |
| Super | + Super | + Super | + Noble | $=/ / / 1$ |
| Super | + Super | + Super | + Tough | $=/ / / 1$ |
| Super | + Super | + Super | + Wild | $=/ / / 1$ |
| Super | + Super | + Super | + Cyber | $=/ / / 1$ |
| Super | + Super | + Super | + Ultra | $=/ / / 1$ |
| Super | + Super | + Super | + Alkali | $=/ / / 1$ |
| Hyper | + Hyper | + Hyper | + Mild | $=/ / / 1$ |
| Hyper | + Hyper | + Hyper | + Mangan | $=/ / / 1$ |
| Hyper | + Hyper | + Hyper | + NiCD | = ///1 |
| Hyper | + Hyper | + Hyper | + Star | = Razor (20) |
| Hyper | + Hyper | + Hyper | + Air | $=/ / / 1$ |
| Hyper | + Hyper | + Hyper | + Cool | $=/ / / 1$ |
| Hyper | + Hyper | + Hyper | + Silver | $=$ Storm (10) |
| Hyper | + Hyper | + Hyper | + Gold | $=$ Fighter (10) |
| Hyper | + Hyper | + Hyper | + Noble | = ///1 |
| Hyper | + Hyper | + Hyper | + Tough | $=/ / / 1$ |
| Hyper | + Hyper | + Hyper | + Wild | $=/ / / 1$ |
| Hyper | + Hyper | + Hyper | + Cyber | $=/ / / 1$ |
| Hyper | + Hyper | + Hyper | + Ultra | $=/ / / 1$ |
| Hyper | + Hyper | + Hyper | + Alkali | = Daimyo (01) |
| Mild | + Mild | + Mild | + Mangan | = Mock V (15) |
| Mild | + Mild | + Mild | + NiCD | = ///1 |
| Mild | + Mild | + Mild | + Star | $=$ Meddy (20) |
| Mild | + Mild | + Mild | + Air | = ///1 |
| Mild | + Mild | + Mild | + Cool | $=/ / / 1$ |
| Mild | + Mild | + Mild | + Silver | = ///1 |
| Mild | + Mild | + Mild | + Gold | = Daimyo (15) |
| Mild | + Mild | + Mild | + Noble | = ///1 |


| Mild | + Mild | + Mild | + Tough | = ///1 |
| :---: | :---: | :---: | :---: | :---: |
| Mild | + Mild | + Mild | + Wild | $=$ Storm (20) |
| Mild | + Mild | + Mild | + Cyber | = ///1 |
| Mild | + Mild | + Mild | + Ultra | $=/ / / 1$ |
| Mild | + Mild | + Mild | + Alkali | $=/ / / 1$ |
| Mangan | + Mangan | + Mangan | + NiCD | $=/ / / 1$ |
| Mangan | + Mangan | + Mangan | + Star | $=/ / / 1$ |
| Mangan | + Mangan | + Mangan | + Air | $=/ / / 1$ |
| Mangan | + Mangan | + Mangan | + Cool | $=/ / / 1$ |
| Mangan | + Mangan | + Mangan | + Silver | $=/ / / 1$ |
| Mangan | + Mangan | + Mangan | + Gold | $=/ / / 1$ |
| Mangan | + Mangan | + Mangan | + Noble | $=/ / / 1$ |
| Mangan | + Mangan | + Mangan | + Tough | $=/ / / 1$ |
| Mangan | + Mangan | + Mangan | + Wild | = ///1 |
| Mangan | + Mangan | + Mangan | + Cyber | = Kimera (01) |
| Mangan | + Mangan | + Mangan | + Ultra | = ///1 |
| Mangan | + Mangan | + Mangan | + Alkali | = ///1 |
| NiCD | + NiCD | + NiCD | + Star | = SunCust (10) |
| NiCD | + NiCD | + NiCD | + Air | = ///1 |
| NiCD | + NiCD | + NiCD | + Cool | $=/ / / 1$ |
| NiCD | + NiCD | + NiCD | + Silver | = ///1 |
| NiCD | + NiCD | + NiCD | + Gold | = RevD-Up (01) |
| NiCD | + NiCD | + NiCD | + Noble | = ///1 |
| NiCD | + NiCD | + NiCD | + Tough | $=/ / / 1$ |
| NiCD | + NiCD | + NiCD | + Wild | $=/ / / 1$ |
| NiCD | + NiCD | + NiCD | + Cyber | $=/ / / 1$ |
| NiCD | + NiCD | + NiCD | + Ultra | $=/ / / 1$ |
| NiCD | + NiCD | + NiCD | + Alkali | = ///1 |
| Star | + Star | + Star | + Air | = Desutro (10) |
| Star | + Star | + Star | + Cool | = ///1 |
| Star | + Star | + Star | + Silver | = NitBoat (15) |
| Star | + Star | + Star | + Gold | = Titania (15) |
| Star | + Star | + Star | + Noble | $=/ / / 1$ |
| Star | + Star | + Star | + Tough | $=/ / / 1$ |
| Star | + Star | + Star | + Wild | $=$ Fagin (20) |
| Star | + Star | + Star | + Cyber | $=/ / / 1$ |
| Star | + Star | + Star | + Ultra | $=/ / / 1$ |
| Star | + Star | + Star | + Alkali | = ///1 |
| Air | + Air | + Air | + Cool | = Kojiro (01) |
| Air | + Air | + Air | + Silver | = Yokomo (10) |
| Air | + Air | + Air | + Gold | = ///1 |
| Air | + Air | + Air | + Noble | $=$ Inferno (20) |
| Air | + Air | + Air | + Tough | = Waxhawk (20) |
| Air | + Air | + Air | + Wild | $=/ / / 1$ |
| Air | + Air | + Air | + Cyber | $=/ / / 1$ |
| Air | + Air | + Air | + Ultra | $=/ / / 1$ |
| Air | + Air | + Air | + Alkali | $=/ / / 1$ |
| Cool | + Cool | + Cool | + Silver | $=$ Vic (05) |
| Cool | + Cool | + Cool | + Gold | $=/ / / 1$ |
| Cool | + Cool | + Cool | + Noble | $=/ / / 1$ |
| Cool | + Cool | + Cool | + Tough | $=/ / / 1$ |
| Cool | + Cool | + Cool | + Wild | $=/ / / 1$ |
| Cool | + Cool | + Cool | + Cyber | $=/ / / 1$ |
| Cool | + Cool | + Cool | + Ultra | $=/ / / 1$ |
| Cool | + Cool | + Cool | + Alkali | = ///1 |
| Silver | + Silver | + Silver | + Gold | $=$ Taker (20) |
| Silver | + Silver | + Silver | + Noble | = ///1 |
| Silver | + Silver | + Silver | + Tough | $=$ NegPonX (20) |
| Silver | + Silver | + Silver | + Wild | = ///1 |
| Silver | + Silver | + Silver | + Cyber | $=$ Rocker (15) |



Hyper + Hyper + Silver + Silver = ///1
Hyper + Hyper + Gold + Gold = ///1
Hyper + Hyper + Noble + Noble = ///1
Hyper + Hyper + Tough + Tough $=$ Ping (10)
Hyper + Hyper + Wild + Wild = ///1
Hyper + Hyper + Cyber + Cyber = ///1
Hyper + Hyper + Ultra + Ultra = ///1
Hyper + Hyper + Alkali + Alkali = Mouster (01)
Mild + Mild + Mangan + Mangan $=$ Mock V (20)
Mild + Mild + NiCD + NiCD = ///1
Mild + Mild + Star + Star = Icarun (10)
Mild + Mild + Air + Air = ///1
Mild + Mild + Cool + Cool = ///1
Mild + Mild + Silver + Silver = ///1
Mild + Mild + Gold + Gold = ///1
Mild + Mild + Noble + Noble = ///1
Mild + Mild + Tough + Tough = ///1
Mild + Mild + Wild + Wild = ///1
Mild + Mild + Cyber + Cyber = ///1
Mild + Mild + Ultra + Ultra = ///1
Mild + Mild + Alkali + Alkali = ///1
Mangan + Mangan $+\mathrm{NiCD}+\mathrm{NiCD}=/ / / 1$
Mangan + Mangan + Star + Star = ///1
Mangan + Mangan + Air + Air = Timzup (05)
Mangan + Mangan + Cool + Cool = Gobby (01)
Mangan + Mangan + Silver + Silver = ///1
Mangan + Mangan + Gold + Gold = ///1
Mangan + Mangan + Noble + Noble = ///1
Mangan + Mangan + Tough + Tough = ///1
Mangan + Mangan + Wild + Wild = ///1
Mangan + Mangan + Cyber + Cyber = ///1
Mangan + Mangan + Ultra + Ultra = DeathK (20)
Mangan + Mangan + Alkali + Alkali = ///1
$\mathrm{NiCD}+\mathrm{NiCD}+$ Star + Star $=/ / / 1$
$\mathrm{NiCD}+\mathrm{NiCD}+\mathrm{Air}+\mathrm{Air}=/ / / 1$
$\mathrm{NiCD}+\mathrm{NiCD}+\mathrm{Cool}+\mathrm{Cool}=$ Taker (01)
$\mathrm{NiCD}+\mathrm{NiCD}+$ Silver + Silver $=/ / / 1$
$\mathrm{NiCD}+\mathrm{NiCD}+\mathrm{Gold}+$ Gold $=/ / / 1$
$\mathrm{NiCD}+\mathrm{NiCD}+\mathrm{Noble}+$ Noble $=$ Mummy (20)
$\mathrm{NiCD}+\mathrm{NiCD}+$ Tough + Tough $=/ / / 1$
NiCD + NiCD + Wild + Wild $=$ Curser (10)
$\mathrm{NiCD}+\mathrm{NiCD}+$ Cyber + Cyber $=/ / / 1$
NiCD + NiCD + Ultra + Ultra = ///1
$\mathrm{NiCD}+\mathrm{NiCD}+\mathrm{Alkali}+$ Alkali $=$ Sherman (15)
Star + Star + Air + Air = ///1
Star + Star + Cool + Cool = ///1
Star + Star + Silver + Silver = Robby (01)
Star + Star + Gold + Gold = Centaur (20)
Star + Star + Noble + Noble = ///1
Star + Star + Tough + Tough = ///1
Star + Star + Wild + Wild = ///1
Star + Star + Cyber + Cyber = ///1
Star + Star + Ultra + Ultra = GigaPon (05)
Star + Star + Alkali + Alkali = ///1
Air + Air + Cool + Cool = Lobstar (20)
Air + Air + Silver + Silver = ///1
Air + Air + Gold + Gold = D'art (01)
Air + Air + Noble + Noble = Tuten (20)
Air + Air + Tough + Tough = ///1
Air + Air + Wild + Wild = RockerZ (10)

| Air | + Air | + Cyber + Cyber | $=/ / / 1$ |
| :---: | :---: | :---: | :---: |
| Air | + Air | + Ultra + Ultra | $=/ / / 1$ |
| Air | + Air | + Alkali + Alkali | $=$ Noah (01) |
| Cool | + Cool | + Silver + Silver | $=/ / / 1$ |
| Cool | + Cool | + Gold + Gold | $=/ / / 1$ |
| Cool | + Cool | + Noble + Noble | $=/ / / 1$ |
| Cool | + Cool | + Tough + Tough | $=/ / / 1$ |
| Cool | + Cool | + Wild + Wild | $=$ Draco (15) |
| Cool | + Cool | + Cyber + Cyber | = ///1 |
| Cool | + Cool | + Ultra + Ultra | $=/ / / 1$ |
| Cool | + Cool | + Alkali + Alkali | $=/ / / 1$ |
| Silver | + Silver | + Gold + Gold | = ///1 |
| Silver | + Silver | + Noble + Noble | $=$ Leaky (20) |
| Silver | + Silver | + Tough + Tough | $=/ / / 1$ |
| Silver | + Silver | + Wild + Wild | $=/ / / 1$ |
| Silver | + Silver | + Cyber + Cyber | $=/ / / 1$ |
| Silver | + Silver | + Ultra + Ultra | = ///1 |
| Silver | + Silver | + Alkali + Alkali | $=$ Gundarn (10) |
| Gold | + Gold | + Noble + Noble | $=/ / / 1$ |
| Gold | + Gold | + Tough + Tough | $=/ / / 1$ |
| Gold | + Gold | + Wild + Wild | = ///1 |
| Gold | + Gold | + Cyber + Cyber | = AirRaid (15) |
| Gold | + Gold | + Ultra + Ultra | = ///1 |
| Gold | + Gold | + Alkali + Alkali | $=$ Sunny (20) |
| Noble | + Noble | + Tough + Tough | $=/ / / 1$ |
| Noble | + Noble | + Wild + Wild | $=/ / / 1$ |
| Noble | + Noble | + Cyber + Cyber | = Sumo (20) |
| Noble | + Noble | + Ultra + Ultra | = ///1 |
| Noble | + Noble | + Alkali + Alkali | $=$ Sherry (15) |
| Tough | + Tough | + Wild + Wild | $=1 / / 1$ |
| Tough | + Tough | + Cyber + Cyber | $=/ / / 1$ |
| Tough | + Tough | + Ultra + Ultra | $=$ Zap (15) |
| Tough | + Tough | + Alkali + Alkali | $=1 / / 1$ |
| Wild | + Wild | + Cyber + Cyber | $=/ / / 1$ |
| Wild | + Wild | + Ultra + Ultra | $=/ / / 1$ |
| Wild | + Wild | + Alkali + Alkali | $=/ / / 1$ |
| Cyber | + Cyber | + Ultra + Ultra | $=/ / / 1$ |
| Cyber | + Cyber | + Alkali + Alkali | $=/ / / 1$ |
| Ultra | + Ultra | + Alkali + Alkali | $=/ / / 1$ |
| Normal | + Super | + Super + Super | = ///1 |
| Normal | + Hyper | + Hyper + Hyper | = Fujipon (10) |
| Normal | + Mild | + Mild + Mild | = ///1 |
| Normal | + Mangan | + Mangan + Mangan | $=/ / / 1$ |
| Normal | $+\mathrm{NiCD}$ | $+\mathrm{NiCD}+\mathrm{NiCD}$ | $=/ / / 1$ |
| Normal | + Star | + Star + Star | $=/ / / 1$ |
| Normal | + Air | + Air + Air | $=/ / / 1$ |
| Normal | + Cool | + Cool + Cool | $=/ / / 1$ |
| Normal | + Silver | + Silver + Silver | $=/ / / 1$ |
| Normal | + Gold | + Gold + Gold | $=/ / / 1$ |
| Normal | + Noble | + Noble + Noble | $=/ / / 1$ |
| Normal | + Tough | + Tough + Tough | $=/ / / 1$ |
| Normal | + Wild | + Wild + Wild | $=/ / / 1$ |
| Normal | + Cyber | + Cyber + Cyber | $=/ / / 1$ |
| Normal | + Ultra | + Ultra + Ultra | $=/ / / 1$ |
| Normal | + Alkali | + Alkali + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Hyper + Hyper | $=/ / / 1$ |
| Super | + Mild | + Mild + Mild | $=/ / / 1$ |
| Super | + Mangan | + Mangan + Mangan | $=/ / / 1$ |
| Super | + NiCD | $+\mathrm{NiCD}+\mathrm{NiCD}$ | $=/ / / 1$ |
| Super | + Star | + Star + Star | = ///1 |


| Super | + Air | + Air | + Air | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Super | + Cool | + Cool | + Cool | $=/ / / 1$ |
| Super | + Silver | + Silver | + Silver | $=/ / / 1$ |
| Super | + Gold | + Gold | + Gold | $=/ / / 1$ |
| Super | + Noble | + Noble | + Noble | $=/ / / 1$ |
| Super | + Tough | + Tough | + Tough | $=/ / / 1$ |
| Super | + Wild | + Wild | + Wild | $=/ / / 1$ |
| Super | + Cyber | + Cyber | + Cyber | $=/ / / 1$ |
| Super | Ultra | + Ultra | + Ultra | $=/ / / 1$ |
| Super | + Alkali | + Alkali | + Alkali | $=/ / / 1$ |
| Hyper | + Mild | + Mild | + Mild | $=/ / / 1$ |
| Hyper | + Mangan | + Mangan | + Mangan | $=/ / / 1$ |
| Hyper | + NiCD | $+\mathrm{NiCD}$ | + NiCD | $=/ / / 1$ |
| Hyper | + Star | + Star | + Star | $=/ / / 1$ |
| Hyper | + Air | + Air | + Air | $=/ / / 1$ |
| Hyper | + Cool | + Cool | + Cool | $=/ / / 1$ |
| Hyper | + Silver | + Silver | + Silver | $=/ / / 1$ |
| Hyper | + Gold | + Gold | + Gold | $=/ / / 1$ |
| Hyper | + Noble | + Noble | + Noble | $=/ / / 1$ |
| Hyper | + Tough | + Tough | + Tough | $=/ / / 1$ |
| Hyper | + Wild | + Wild | + Wild | $=/ / / 1$ |
| Hyper | + Cyber | + Cyber | + Cyber | $=/ / / 1$ |
| Hyper | + Ultra | + Ultra | + Ultra | $=/ / / 1$ |
| Hyper | + Alkali | + Alkali | + Alkali | $=/ / / 1$ |
| Mild | + Mangan | + Mangan | + Mangan | $=/ / / 1$ |
| Mild | + NiCD | + NiCD | + NiCD | $=/ / / 1$ |
| Mild | + Star | + Star | + Star | $=/ / / 1$ |
| Mild | + Air | + Air | + Air | $=/ / / 1$ |
| Mild | Cool | + Cool | + Cool | $=/ / / 1$ |
| Mild | + Silver | + Silver | + Silver | $=/ / / 1$ |
| Mild | + Gold | + Gold | + Gold | = ///1 |
| Mild | + Noble | + Noble | + Noble | $=$ Super-1 (20) |
| Mild | + Tough | + Tough | + Tough | = ///1 |
| Mild | + Wild | + Wild | + Wild | $=/ / / 1$ |
| Mild | + Cyber | + Cyber | + Cyber | $=/ / / 1$ |
| Mild | + Ultra | + Ultra | + Ultra | $=/ / / 1$ |
| Mild | + Alkali | + Alkali | + Alkali | = ///1 |
| Mangan | + NiCD | + NiCD | + NiCD | = Daimyo (20) |
| Mangan | + Star | + Star | + Star | = ///1 |
| Mangan | + Air | + Air | + Air | $=\operatorname{Ivan}$ (05) |
| Mangan | + Cool | + Cool | + Cool | = ///1 |
| Mangan | + Silver | + Silver | + Silver | $=$ TuTank (10) |
| Mangan | + Gold | + Gold | + Gold | $=/ / / 1$ |
| Mangan | + Noble | + Noble | + Noble | $=$ Deemo (20) |
| Mangan | + Tough | + Tough | + Tough | $=/ / / 1$ |
| Mangan | + Wild | + Wild | + Wild | = ///1 |
| Mangan | + Cyber | + Cyber | + Cyber | $=$ Waver (01) |
| Mangan | + Ultra | + Ultra | + Ultra | = ///1 |
| Mangan | + Alkali | + Alkali | + Alkali | $=$ Mamopon (05) |
| NiCD | + Star | + Star | + Star | $=$ Steamer (20) |
| NiCD | + Air | + Air | + Air | $=$ Fencer (05) |
| NiCD | + Cool | + Cool | + Cool | $=$ SST1337 (10) |
| NiCD | + Silver | + Silver | + Silver | $=\mathrm{B}$-Train (10) |
| NiCD | + Gold | + Gold | + Gold | = ///1 |
| NiCD | + Noble | + Noble | + Noble | $=/ / / 1$ |
| NiCD | + Tough | + Tough | + Tough | $=$ ViKing (20) |
| NiCD | + Wild | + Wild | + Wild | $=$ Gtacbot (01) |
| NiCD | + Cyber | + Cyber | + Cyber | = Emerald (20) |
| NiCD | + Ultra | + Ultra | + Ultra | = Viper2 (01) |
| NiCD | Alkali | Alkali | Alkali | = ///1 |


| Star | + Air | + Air | + Air | = ///1 |
| :---: | :---: | :---: | :---: | :---: |
| Star | + Cool | + Cool | + Cool | = Sprouch (05) |
| Star | + Silver | + Silver | + Silver | = ///1 |
| Star | + Gold | + Gold | + Gold | $=/ / / 1$ |
| Star | + Noble | + Noble | + Noble | $=$ Rocker (05) |
| Star | + Tough | + Tough | + Tough | = ///1 |
| Star | + Wild | + Wild | + Wild | = B-Cell (05) |
| Star | + Cyber | + Cyber | + Cyber | = ///1 |
| Star | + Ultra | + Ultra | + Ultra | $=$ Scorpin (20) |
| Star | + Alkali | + Alkali | + Alkali | $=$ Ninja (15) |
| Air | + Cool | + Cool | + Cool | $=/ / / 1$ |
| Air | + Silver | + Silver | + Silver | $=/ / / 1$ |
| Air | + Gold | + Gold | + Gold | $=/ / / 1$ |
| Air | + Noble | + Noble | + Noble | $=/ / / 1$ |
| Air | + Tough | + Tough | + Tough | $=$ Zap (01) |
| Air | + Wild | + Wild | + Wild | = Robby (10) |
| Air | + Cyber | + Cyber | + Cyber | = Wind-Up (15) |
| Air | + Ultra | + Ultra | + Ultra | = ///1 |
| Air | + Alkali | + Alkali | + Alkali | = SunCust (20) |
| Cool | + Silver | + Silver | + Silver | = D'art (10) |
| Cool | + Gold | + Gold | + Gold | = AirRaid (05) |
| Cool | + Noble | + Noble | + Noble | = GGT1337 (20) |
| Cool | + Tough | + Tough | + Tough | $=/ / / 1$ |
| Cool | + Wild | + Wild | + Wild | $=/ / / 1$ |
| Cool | + Cyber | + Cyber | + Cyber | $=$ Sun-02 (05) |
| Cool | + Ultra | + Ultra | + Ultra | $=/ / / 1$ |
| Cool | + Alkali | + Alkali | + Alkali | = ///1 |
| Silver | + Gold | + Gold | + Gold | $=$ Zap (10) |
| Silver | + Noble | + Noble | + Noble | = ///1 |
| Silver | + Tough | + Tough | + Tough | $=/ / / 1$ |
| Silver | + Wild | + Wild | + Wild | $=/ / / 1$ |
| Silver | + Cyber | + Cyber | + Cyber | $=/ / / 1$ |
| Silver | + Ultra | + Ultra | + Ultra | $=/ / / 1$ |
| Silver | + Alkali | + Alkali | + Alkali | = Noah (20) |
| Gold | + Noble | + Noble | + Noble | $=/ / / 1$ |
| Gold | + Tough | + Tough | + Tough | = ///1 |
| Gold | + Wild | + Wild | + Wild | $=$ Gundarn (20) |
| Gold | + Cyber | + Cyber | + Cyber | $=/ / / 1$ |
| Gold | + Ultra | + Ultra | + Ultra | $=/ / / 1$ |
| Gold | + Alkali | + Alkali | + Alkali | $=/ / / 1$ |
| Noble | + Tough | + Tough | + Tough | $=/ / / 1$ |
| Noble | + Wild | + Wild | + Wild | $=/ / / 1$ |
| Noble | + Cyber | + Cyber | + Cyber | $=/ / / 1$ |
| Noble | + Ultra | + Ultra | + Ultra | $=/ / / 1$ |
| Noble | + Alkali | + Alkali | + Alkali | $=/ / / 1$ |
| Tough | + Wild | + Wild | + Wild | $=/ / / 1$ |
| Tough | + Cyber | + Cyber | + Cyber | $=/ / / 1$ |
| Tough | + Ultra | + Ultra | + Ultra | $=/ / / 1$ |
| Tough | + Alkali | + Alkali | + Alkali | $=/ / / 1$ |
| Wild | + Cyber | + Cyber | + Cyber | $=/ / / 1$ |
| Wild | + Ultra | + Ultra | + Ultra | $=/ / / 1$ |
| Wild | + Alkali | + Alkali | + Alkali | $=/ / / 1$ |
| Cyber | + Ultra | + Ultra | + Ultra | = Boom-B1 (20) |
| Cyber | + Alkali | + Alkali | + Alkali | $=/ / / 1$ |
| Ultra | + Alkali | + Alkali | + Alkali | $=/ / / 1$ |
| Normal | + Normal | + Super | + Hyper | $=/ / / 1$ |
| Normal | + Normal | + Super | + Mild | $=/ / / 1$ |
| Normal | + Normal | + Super | + Mangan | $=/ / / 1$ |
| Normal | + Normal | + Super | + NiCD | $=/ / / 1$ |
| Normal | + Normal | Super | Star | = ///1 |

Normal + Normal + Super + Air = ///1
Normal + Normal + Super + Cool = ///1
Normal + Normal + Super + Silver = ///1
Normal + Normal + Super + Gold = ///1
Normal + Normal + Super + Noble = ///1
Normal + Normal + Super + Tough = ///1
Normal + Normal + Super + Wild = ///1
Normal + Normal + Super + Cyber = ///1
Normal + Normal + Super + Ultra = ///1
Normal + Normal + Super + Alkali = ///1
Normal + Normal + Hyper + Mild = ///1
Normal + Normal + Hyper + Mangan = ///1
Normal + Normal + Hyper + NiCD = ///1
Normal + Normal + Hyper + Star = ///1
Normal + Normal + Hyper + Air = ///1
Normal + Normal + Hyper + Cool = ///1
Normal + Normal + Hyper + Silver = ///1
Normal + Normal + Hyper + Gold = Vacupon (10)
Normal + Normal + Hyper + Noble = ///1
Normal + Normal + Hyper + Tough = ///1
Normal + Normal + Hyper + Wild = ///1
Normal + Normal + Hyper + Cyber = ///1
Normal + Normal + Hyper + Ultra = ///1
Normal + Normal + Hyper + Alkali = ///1
Normal + Normal + Mild + Mangan = ///1
Normal + Normal + Mild + NiCD = ///1
Normal + Normal + Mild + Star = ///1
Normal + Normal + Mild + Air = ///1
Normal + Normal + Mild + Cool = ///1
Normal + Normal + Mild + Silver = ///1
Normal + Normal + Mild + Gold = ///1
Normal + Normal + Mild + Noble = ///1
Normal + Normal + Mild + Tough = ///1
Normal + Normal + Mild + Wild = Fujipon (05)
Normal + Normal + Mild + Cyber = ///1
Normal + Normal + Mild + Ultra = ///1
Normal + Normal + Mild + Alkali = ///1
Normal + Normal + Mangan + NiCD = ///1
Normal + Normal + Mangan + Star = ///1
Normal + Normal + Mangan + Air = ///1
Normal + Normal + Mangan + Cool = ///1
Normal + Normal + Mangan + Silver = ///1
Normal + Normal + Mangan + Gold = ///1
Normal + Normal + Mangan + Noble = ///1
Normal + Normal + Mangan + Tough = ///1
Normal + Normal + Mangan + Wild = ///1
Normal + Normal + Mangan + Cyber = ///1
Normal + Normal + Mangan + Ultra = ///1
Normal + Normal + Mangan + Alkali = ///1
Normal + Normal + NiCD + Star = ///1
Normal + Normal + NiCD + Air = ///1
Normal + Normal + NiCD + Cool = ///1
Normal + Normal + NiCD + Silver = ///1
Normal + Normal + NiCD + Gold = ///1
Normal + Normal + NiCD + Noble = ///1
Normal + Normal + NiCD + Tough = ///1
Normal + Normal + NiCD + Wild = ///1
Normal + Normal + NiCD + Cyber = Vacupon (01)
Normal + Normal + NiCD + Ultra = ///1
Normal + Normal + NiCD + Alkali = ///1

Normal + Normal + Star Normal + Normal + Star Normal + Normal + Star Normal + Normal + Star Normal + Normal + Star Normal + Normal + Star Normal + Normal + Star Normal + Normal + Star Normal + Normal + Star Normal + Normal + Star Normal + Normal + Air
Normal + Normal + Air + Silver =
Normal + Normal + Air + Gold = ///1
Normal + Normal + Air + Noble = ///1
Normal + Normal + Air + Tough = ///1
Normal + Normal + Air + Wild = ///1
Normal + Normal + Air + Cyber = ///1
Normal + Normal + Air + Ultra = ///1
Normal + Normal + Air + Alkali = ///1
Normal + Normal + Cool + Silver = ///1
Normal + Normal + Cool + Gold = ///1
Normal + Normal + Cool + Noble = ///1
Normal + Normal + Cool + Tough = ///1
Normal + Normal + Cool + Wild = ///1
Normal + Normal + Cool + Cyber = ///1
Normal + Normal + Cool + Ultra = ///1
Normal + Normal + Cool + Alkali = ///1
Normal + Normal + Silver + Gold = ///1
Normal + Normal + Silver + Noble = ///1
Normal + Normal + Silver + Tough = ///1
Normal + Normal + Silver + Wild = ///1
Normal + Normal + Silver + Cyber = ///1
Normal + Normal + Silver + Ultra = ///1
Normal + Normal + Silver + Alkali = ///1
Normal + Normal + Gold + Noble = Racer (05)
Normal + Normal + Gold + Tough = ///1
Normal + Normal + Gold + Wild = ///1
Normal + Normal + Gold + Cyber = ///1
Normal + Normal + Gold + Ultra = ///1
Normal + Normal + Gold + Alkali = ///1
Normal + Normal + Noble + Tough = ///1
Normal + Normal + Noble + Wild = ///1
Normal + Normal + Noble + Cyber = ///1
Normal + Normal + Noble + Ultra = ///1
Normal + Normal + Noble + Alkali = ///1
Normal + Normal + Tough + Wild = ///1
Normal + Normal + Tough + Cyber = ///1
Normal + Normal + Tough + Ultra = ///1
Normal + Normal + Tough + Alkali = ///1
Normal + Normal + Wild + Cyber = ///1
Normal + Normal + Wild + Ultra = ///1
Normal + Normal + Wild + Alkali = ///1
Normal + Normal + Cyber + Ultra = ///1
Normal + Normal + Cyber + Alkali = ///1
Normal + Normal + Ultra + Alkali = ///1
Super + Super + Hyper + Mild = ///1
Super + Super + Hyper + Mangan = ///1
Super + Super + Hyper + NiCD = ///1
Super + Super + Hyper + Star = Reaper (01)
Super + Super + Hyper + Air $=/ / / 1$
+ Air $=/ / / 1$
+ Cool = ///1
+ Silver = ///1
+ Gold = ///1
+ Noble $=/ / / 1$
+ Tough $=/ / / 1$
+ Wild = ///1
+ Cyber = ///1
+ Ultra = ///1
+ Alkali = ///1
+ Cool = ///1
+ Silver = ///1

| Super + Super + Hyper + Cool | $=/ / / 1$ |
| ---: | :--- |
| Super + Super + Hyper + Silver | $=/ / / 1$ |
| Super + Super + Hyper + Gold | $=/ / / 1$ |
| Super + Super + Hyper + Noble | $=$ Mariner (01) |
| Super + Super + Hyper + Tough | $=/ / / 1$ |
| Super + Super + Hyper + Wild | $=/ / / 1$ |
| Super + Super + Hyper + Cyber | $=/ / / 1$ |
| Super + Super + Hyper + Ultra | $=/ / / 1$ |
| Super + Super + Hyper + Alkali | $=/ / / 1$ |
| Super + Super + Mild + Mangan | $=/ / / 1$ |
| Super + Super + Mild + NiCD | $=$ DriverX (01) |
| Super + Super + Mild + Star | $=$ Mothfly (10) |
| Super + Super + Mild + Air | $=/ / / 1$ |
| Super + Super + Mild + Cool | $=/ / / 1$ |
| Super + Super + Mild + Silver | $=/ / / 1$ |
| Super + Super + Mild + Gold | $=/ / / 1$ |
| Super + Super + Mild + Noble | $=/ / / 1$ |
| Super + Super + Mild + Tough | $=/ / / 1$ |
| Super + Super + Mild + Wild | $=/ / / 1$ |
| Super | + Super + Star + Ultra |



| Hyper | + Hyper | + Mangan + Tough | $=/ / / 1$ |
| :---: | :---: | :---: | :---: |
| Hyper | + Hyper | + Mangan + Wild | $=/ / / 1$ |
| Hyper | + Hyper | + Mangan + Cyber | $=/ / / 1$ |
| Hyper | + Hyper | + Mangan + Ultra | $=/ / / 1$ |
| Hyper | + Hyper | + Mangan + Alkali | = ///1 |
| Hyper | + Hyper | + NiCD + Star | = Boiler (15) |
| Hyper | + Hyper | NiCD + Air | = BigPir8 (10) |
| Hyper | + Hyper | $\mathrm{NiCD}+\mathrm{Cool}$ | = ///1 |
| Hyper | + Hyper | NiCD + Silver | = ///1 |
| Hyper | + Hyper | + NiCD + Gold | $=$ Shelby (05) |
| Hyper | + Hyper | NiCD + Noble | $=$ Poochy (01) |
| Hyper | + Hyper | NiCD + Tough | = ///1 |
| Hyper | + Hyper | NiCD + Wild | $=/ / / 1$ |
| Hyper | + Hyper | + NiCD + Cyber | $=/ / / 1$ |
| Hyper | + Hyper | NiCD + Ultra | $=/ / / 1$ |
| Hyper | + Hyper | NiCD + Alkali | $=/ / / 1$ |
| Hyper | + Hyper | Star + Air | $=/ / / 1$ |
| Hyper | + Hyper | Star + Cool | $=/ / / 1$ |
| Hyper | + Hyper | + Star + Silver | $=/ / / 1$ |
| Hyper | + Hyper | + Star + Gold | $=/ / / 1$ |
| Hyper | + Hyper | Star + Noble | $=/ / / 1$ |
| Hyper | + Hyper | Star + Tough | $=/ / / 1$ |
| Hyper | + Hyper | Star + Wild | $=/ / / 1$ |
| Hyper | + Hyper | Star + Cyber | $=/ / / 1$ |
| Hyper | + Hyper | Star + Ultra | $=/ / / 1$ |
| Hyper | + Hyper | + Star + Alkali | = ///1 |
| Hyper | + Hyper | Air + Cool | $=$ Fighter (15) |
| Hyper | + Hyper | Air + Silver | = ///1 |
| Hyper | + Hyper | Air + Gold | $=/ / / 1$ |
| Hyper | + Hyper | + Air + Noble | = ///1 |
| Hyper | + Hyper | Air + Tough | $=$ Fighter (05) |
| Hyper | + Hyper | Air + Wild | = ///1 |
| Hyper | + Hyper | Air + Cyber | $=$ Meddy (05) |
| Hyper | + Hyper | + Air + Ultra | $=/ / / 1$ |
| Hyper | + Hyper | Air + Alkali | = ///1 |
| Hyper | + Hyper | Cool + Silver | $=\mathrm{Mock} \mathrm{V} \mathrm{(01)}$ |
| Hyper | + Hyper | Cool + Gold | $=/ / / 1$ |
| Hyper | + Hyper | + Cool + Noble | $=/ / / 1$ |
| Hyper | + Hyper | + Cool + Tough | $=/ / / 1$ |
| Hyper | + Hyper | Cool + Wild | $=/ / / 1$ |
| Hyper | + Hyper | + Cool + Cyber | $=/ / / 1$ |
| Hyper | + Hyper | + Cool + Ultra | $=/ / / 1$ |
| Hyper | + Hyper | Cool + Alkali | $=/ / / 1$ |
| Hyper | + Hyper | Silver + Gold | $=/ / / 1$ |
| Hyper | + Hyper | Silver + Noble | $=/ / / 1$ |
| Hyper | + Hyper | + Silver + Tough | $=/ / / 1$ |
| Hyper | + Hyper | Silver + Wild | $=/ / / 1$ |
| Hyper | + Hyper | + Silver + Cyber | = ///1 |
| Hyper | + Hyper | + Silver + Ultra | $=$ Yuki (10) |
| Hyper | + Hyper | + Silver + Alkali | = ///1 |
| Hyper | + Hyper | Gold + Noble | $=/ / / 1$ |
| Hyper | + Hyper | + Gold + Tough | $=/ / / 1$ |
| Hyper | + Hyper | + Gold + Wild | $=/ / / 1$ |
| Hyper | + Hyper | + Gold + Cyber | $=/ / / 1$ |
| Hyper | + Hyper | + Gold + Ultra | = C-Cell (20) |
| Hyper | + Hyper | + Gold + Alkali | $=/ / / 1$ |
| Hyper | + Hyper | + Noble + Tough | $=$ Mothfly (20) |
| Hyper | + Hyper | + Noble + Wild | = ///1 |
| Hyper | + Hyper | + Noble + Cyber | $=/ / / 1$ |
| Hyper | Hyper | Noble + Ult | ///1 |


| Hyper | + Hyper | + Noble | + Alkali | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Hyper | + Hyper | + Tough | + Wild | $=/ / / 1$ |
| Hyper | + Hyper | + Tough | + Cyber | = Chimp (15) |
| Hyper | + Hyper | + Tough | + Ultra | $=/ / / 1$ |
| Hyper | + Hyper | + Tough | + Alkali | $=/ / / 1$ |
| Hyper | + Hyper | + Wild | + Cyber | $=/ / / 1$ |
| Hyper | + Hyper | + Wild | + Ultra | $=/ / / 1$ |
| Hyper | + Hyper | + Wild | + Alkali | $=/ / / 1$ |
| Hyper | + Hyper | + Cyber | + Ultra | $=/ / / 1$ |
| Hyper | + Hyper | + Cyber | + Alkali | $=/ / / 1$ |
| Hyper | + Hyper | + Ultra | + Alkali | $=/ / / 1$ |
| Mild | + Mild | + Mangan | + NiCD | $=/ / / 1$ |
| Mild | + Mild | + Mangan | + Star | $=/ / / 1$ |
| Mild | + Mild | + Mangan | + Air | $=$ Mock V (10) |
| Mild | + Mild | + Mangan | + Cool | $=/ / / 1$ |
| Mild | + Mild | + Mangan | + Silver | $=/ / / 1$ |
| Mild | + Mild | + Mangan | + Gold | $=/ / / 1$ |
| Mild | + Mild | + Mangan | + Noble | $=$ Train (10) |
| Mild | + Mild | + Mangan | + Tough | $=/ / / 1$ |
| Mild | + Mild | + Mangan | + Wild | $=/ / / 1$ |
| Mild | + Mild | + Mangan | + Cyber | $=/ / / 1$ |
| Mild | + Mild | + Mangan | + Ultra | $=/ / / 1$ |
| Mild | + Mild | + Mangan | + Alkali | $=/ / / 1$ |
| Mild | + Mild | + NiCD | + Star | $=/ / / 1$ |
| Mild | + Mild | + NiCD | + Air | $=/ / / 1$ |
| Mild | + Mild | + NiCD | + Cool | $=/ / / 1$ |
| Mild | + Mild | + NiCD | + Silver | $=/ / / 1$ |
| Mild | + Mild | + NiCD | + Gold | $=/ / / 1$ |
| Mild | + Mild | + NiCD | + Noble | $=/ / / 1$ |
| Mild | + Mild | + NiCD | + Tough | $=/ / / 1$ |
| Mild | + Mild | + NiCD | + Wild | $=/ / / 1$ |
| Mild | + Mild | + NiCD | + Cyber | $=/ / / 1$ |
| Mild | + Mild | + NiCD | + Ultra | $=/ / / 1$ |
| Mild | + Mild | + NiCD | + Alkali | $=/ / / 1$ |
| Mild | + Mild | + Star | + Air | $=/ / / 1$ |
| Mild | + Mild | + Star | + Cool | $=/ / / 1$ |
| Mild | + Mild | + Star | + Silver | $=/ / / 1$ |
| Mild | + Mild | + Star | + Gold | $=/ / / 1$ |
| Mild | + Mild | + Star | + Noble | $=/ / / 1$ |
| Mild | + Mild | + Star | + Tough | $=/ / / 1$ |
| Mild | + Mild | + Star | + Wild | $=/ / / 1$ |
| Mild | + Mild | + Star | + Cyber | $=/ / / 1$ |
| Mild | + Mild | + Star | + Ultra | = SpAir -0 (10) |
| Mild | + Mild | + Star | + Alkali | = ///1 |
| Mild | + Mild | + Air | + Cool | $=$ Train (15) |
| Mild | + Mild | + Air | + Silver | $=/ / / 1$ |
| Mild | + Mild | + Air | + Gold | $=/ / / 1$ |
| Mild | + Mild | + Air | + Noble | $=/ / / 1$ |
| Mild | + Mild | + Air | + Tough | $=/ / / 1$ |
| Mild | + Mild | + Air | + Wild | $=/ / / 1$ |
| Mild | + Mild | + Air | + Cyber | $=/ / / 1$ |
| Mild | + Mild | + Air | + Ultra | $=/ / / 1$ |
| Mild | + Mild | + Air | + Alkali | $=/ / / 1$ |
| Mild | + Mild | + Cool | + Silver | $=/ / / 1$ |
| Mild | + Mild | + Cool | + Gold | $=/ / / 1$ |
| Mild | + Mild | + Cool | + Noble | $=/ / / 1$ |
| Mild | + Mild | + Cool | + Tough | $=/ / / 1$ |
| Mild | + Mild | + Cool | + Wild | $=/ / / 1$ |
| Mild | + Mild | + Cool | + Cyber | $=I-80$ (05) |
| Mild | + Mild | + Cool | + Ultra | $=/ / / 1$ |

Mild + Mild + Cool + Alkali = ///1
Mild + Mild + Silver + Gold = ///1
Mild + Mild + Silver + Noble = ///1
Mild + Mild + Silver + Tough = WaspBat (05)
Mild + Mild + Silver + Wild = ///1
Mild + Mild + Silver + Cyber = ///1
Mild + Mild + Silver + Ultra = ///1
Mild + Mild + Silver + Alkali = ///1
Mild + Mild + Gold + Noble = ///1
Mild + Mild + Gold + Tough = ///1
Mild + Mild + Gold + Wild = Prime (01)
Mild + Mild + Gold + Cyber = ///1
Mild + Mild + Gold + Ultra = ///1
Mild + Mild + Gold + Alkali = ///1
Mild + Mild + Noble + Tough = ///1
Mild + Mild + Noble + Wild = ///1
Mild + Mild + Noble + Cyber = ///1
Mild + Mild + Noble + Ultra = ///1
Mild + Mild + Noble + Alkali = ///1
Mild + Mild + Tough + Wild = ///1
Mild + Mild + Tough + Cyber = PegSS (05)
Mild + Mild + Tough + Ultra = ///1
Mild + Mild + Tough + Alkali = ///1
Mild + Mild + Wild + Cyber = ///1
Mild + Mild + Wild + Ultra = ///1
Mild + Mild + Wild + Alkali = ///1
Mild + Mild + Cyber + Ultra = ///1
Mild + Mild + Cyber + Alkali = ///1
Mild + Mild + Ultra + Alkali = ///1
Mangan + Mangan + NiCD + Star = ///1
Mangan + Mangan + NiCD + Air = ///1
Mangan + Mangan + NiCD + Cool = Diane (01)
Mangan + Mangan + NiCD + Silver = Chef-Fe (10)
Mangan + Mangan + NiCD + Gold = ///1
Mangan + Mangan + NiCD + Noble = ///1
Mangan + Mangan + NiCD + Tough = ///1
Mangan + Mangan + NiCD + Wild = ///1
Mangan + Mangan + NiCD + Cyber = ///1
Mangan + Mangan + NiCD + Ultra = RboPron (05)
Mangan + Mangan + NiCD + Alkali = ///1
Mangan + Mangan + Star + Air = Flicker (01)
Mangan + Mangan + Star + Cool = Steamer (01)
Mangan + Mangan + Star + Silver = ///1
Mangan + Mangan + Star + Gold = ///1
Mangan + Mangan + Star + Noble $=/ / / 1$
Mangan + Mangan + Star + Tough = ///1
Mangan + Mangan + Star + Wild = ///1
Mangan + Mangan + Star + Cyber $=/ / / 1$
Mangan + Mangan + Star + Ultra = ///1
Mangan + Mangan + Star + Alkali = ///1
Mangan + Mangan + Air + Cool = ///1
Mangan + Mangan + Air + Silver = Desutro (05)
Mangan + Mangan + Air + Gold = ///1
Mangan + Mangan + Air + Noble = ///1
Mangan + Mangan + Air + Tough $=/ / / 1$
Mangan + Mangan + Air + Wild = ///1
Mangan + Mangan + Air + Cyber = Boba (10)
Mangan + Mangan + Air + Ultra = ///1
Mangan + Mangan + Air + Alkali = ///1
Mangan + Mangan + Cool + Silver = ///1


| NiCD | + NiCD | + Cool | + Ultra | = ///1 |
| :---: | :---: | :---: | :---: | :---: |
| NiCD | + NiCD | + Cool | + Alkali | = ///1 |
| NiCD | + NiCD | + Silver | + Gold | = Musashi (01) |
| NiCD | + NiCD | + Silver | + Noble | = Titania (05) |
| NiCD | + NiCD | + Silver | + Tough | = ///1 |
| NiCD | + NiCD | + Silver | + Wild | $=/ / / 1$ |
| NiCD | + NiCD | + Silver | + Cyber | $=/ / / 1$ |
| NiCD | + NiCD | + Silver | + Ultra | $=/ / / 1$ |
| NiCD | + NiCD | + Silver | + Alkali | = ///1 |
| NiCD | + NiCD | + Gold | + Noble | = PrtoPon (10) |
| NiCD | + NiCD | + Gold | + Tough | = ///1 |
| NiCD | + NiCD | + Gold | + Wild | = ///1 |
| NiCD | + NiCD | + Gold | + Cyber | = Platnum (10) |
| NiCD | + NiCD | + Gold | + Ultra | = ///1 |
| NiCD | + NiCD | + Gold | + Alkali | = Elepon (15) |
| NiCD | + NiCD | + No.ble | + Tough | $=$ Draco (01) |
| NiCD | + NiCD | + Noble | + Wild | = ///1 |
| NiCD | + NiCD | + No.ble | + Cyber | $=/ / / 1$ |
| NiCD | + NiCD | + Noble | + Ultra | $=/ / / 1$ |
| NiCD | + NiCD | + No.ble | + Alkali | $=$ Prime (20) |
| NiCD | + NiCD | + Tough | + Wild | = Titania (01) |
| NiCD | + NiCD | + Tough | + Cyber | = ///1 |
| NiCD | + NiCD | + Tough | + Ultra | = Magipon (01) |
| NiCD | + NiCD | + Tough | + Alkali | = ///1 |
| NiCD | + NiCD | + Wild | + Cyber | $=/ / / 1$ |
| NiCD | + NiCD | + Wild | + Ultra | $=/ / / 1$ |
| NiCD | + NiCD | + Wild | + Alkali | = ///1 |
| NiCD | + NiCD | + Cyber | + Ultra | = Kogal (01) |
| NiCD | + NiCD | + Cyber | + Alkali | = Steamer (05) |
| NiCD | + NiCD | + Ultra | + Alkali | = Dragon (20) |
| Star | + Star | + Air | + Cool | = ///1 |
| Star | + Star | + Air | + Silver | = Viper2 (10) |
| Star | + Star | + Air | + Gold | $=/ / / 1$ |
| Star | + Star | + Air | + Noble | = ///1 |
| Star | + Star | + Air | + Tough | = NegaPon (05) |
| Star | + Star | + Air | + Wild | = ///1 |
| Star | + Star | + Air | + Cyber | $=/ / / 1$ |
| Star | + Star | + Air | + Ultra | = ///1 |
| Star | + Star | + Air | + Alkali | $=$ Sunny (05) |
| Star | + Star | + Cool | + Silver | = Tokbot (15) |
| Star | + Star | + Cool | + Gold | = ///1 |
| Star | + Star | + Cool | + Noble | = Gidyup (10) |
| Star | + Star | + Cool | + Tough | = Leaky (01) |
| Star | + Star | + Cool | + Wild | = Gtacbot (10) |
| Star | + Star | + Cool | + Cyber | = Centaur (05) |
| Star | + Star | + Cool | + Ultra | = Wind-Up (05) |
| Star | + Star | + Cool | + Alkali | = ///1 |
| Star | + Star | + Silver | + Gold | $=$ Tuten (10) |
| Star | + Star | + Silver | + Noble | = ///1 |
| Star | + Star | + Silver | + Tough | = ///1 |
| Star | + Star | + Silver | + Wild | = Boarder (20) |
| Star | + Star | + Silver | + Cyber | = ///1 |
| Star | + Star | + Silver | + Ultra | $=/ / / 1$ |
| Star | + Star | + Silver | + Alkali | $=/ / / 1$ |
| Star | + Star | + Gold | + Noble | $=/ / / 1$ |
| Star | + Star | + Gold | + Tough | $=/ / / 1$ |
| Star | + Star | + Gold | + Wild | $=/ / / 1$ |
| Star | + Star | + Gold | + Cyber | $=/ / / 1$ |
| Star | + Star | + Gold | + Ultra | $=/ / / 1$ |
| Star | Star | + Gold | + Alkali | = ///1 |


| Sta | + Star | + Noble | + Tough | = RockerZ (01) |
| :---: | :---: | :---: | :---: | :---: |
| Star | + Star | + No.ble | + Wild | = ///1 |
| Star | + Star | + Noble | + Cyber | = ///1 |
| Star | + Star | + Noble | + Ultra | = Musashi (05) |
| Star | + Star | + Noble | + Alkali | = ///1 |
| Star | + Star | + Tough | + Wild | $=/ / / 1$ |
| Star | + Star | + Tough | + Cyber | $=/ / / 1$ |
| Star | + Star | + Tough | + Ultra | = ///1 |
| Star | + Star | + Tough | + Alkali | $=$ Ninja (10) |
| Star | + Star | + Wild | + Cyber | = Gidyup (01) |
| Star | + Star | + Wild | + Ultra | $=/ / / 1$ |
| Star | + Star | + Wild | + Alkali | $=/ / / 1$ |
| Star | + Star | + Cyber | + Ultra | $=/ / / 1$ |
| Star | + Star | + Cyber | + Alkali | $=/ / / 1$ |
| Star | + Star | + Ultra | + Alkali | $=/ / / 1$ |
| Air | + Air | + Cool | + Silver | $=/ / / 1$ |
| Air | + Air | + Cool | + Gold | $=/ / / 1$ |
| Air | + Air | + Cool | + Noble | $=/ / / 1$ |
| Air | + Air | + Cool | + Tough | = ///1 |
| Air | + Air | + Cool | + Wild | = Robby (05) |
| Air | + Air | + Cool | + Cyber | = ///1 |
| Air | + Air | + Cool | + Ultra | = ///1 |
| Air | + Air | + Cool | + Alkali | = Desutro (15) |
| Air | + Air | + Silver | + Gold | = Sun-02 (01) |
| Air | + Air | + Silver | + Noble | = ///1 |
| Air | + Air | + Silver | + Tough | $=/ / / 1$ |
| Air | + Air | + Silver | + Wild | $=/ / / 1$ |
| Air | + Air | + Silver | + Cyber | $=/ / / 1$ |
| Air | + Air | + Silver | + Ultra | $=$ GGT1337 (05) |
| Air | + Air | + Silver | + Alkali | = Cellula (20) |
| Air | + Air | + Gold | + Noble | $=$ Leaky (15) |
| Air | + Air | + Gold | + Tough | = ///1 |
| Air | + Air | + Gold | + Wild | $=/ / / 1$ |
| Air | + Air | + Gold | + Cyber | = ///1 |
| Air | + Air | + Gold | + Ultra | = PrtoPon (20) |
| Air | + Air | + Gold | + Alkali | = Desutro (20) |
| Air | + Air | + No.ble | + Tough | = ///1 |
| Air | + Air | + No.ble | + Wild | = Flicker (15) |
| Air | + Air | + No.ble | + Cyber | = ///1 |
| Air | + Air | + Noble | + Ultra | $=/ / / 1$ |
| Air | + Air | + No.ble | + Alkali | $=/ / / 1$ |
| Air | + Air | + Tough | + Wild | $=/ / / 1$ |
| Air | + Air | + Tough | + Cyber | $=$ Vic (01) |
| Air | + Air | + Tough | + Ultra | $=/ / / 1$ |
| Air | + Air | + Tough | + Alkali | $=/ / / 1$ |
| Air | + Air | + Wild | + Cyber | $=$ GGT1337 (10) |
| Air | + Air | + Wild | + Ultra | $=$ Diane (15) |
| Air | + Air | + Wild | + Alkali | = ///1 |
| Air | + Air | + Cyber | + Ultra | = WaxHawk (10) |
| Air | + Air | + Cyber | + Alkali | $=$ Tuten (15) |
| Air | + Air | + Ultra | + Alkali | $=$ Wind-Up |
| Cool | + Cool | + Silver | + Gold | $=/ / / 1$ |
| Cool | + Cool | + Silver | + Noble | $=/ / / 1$ |
| Cool | + Cool | + Silver | + Tough | $=/ / / 1$ |
| Cool | + Cool | + Silver | + Wild | $=/ / / 1$ |
| Cool | + Cool | + Silver | + Cyber | $=/ / / 1$ |
| Cool | + Cool | + Silver | + Ultra | $=/ / / 1$ |
| Cool | + Cool | + Silver | + Alkali | $=/ / / 1$ |
| Cool | + Cool | + Gold | + Noble | $=/ / / 1$ |
| Cool | + Cool | + Gold | + Tough | $=/ / / 1$ |


| Cool | + Cool | + Gold | + Wild | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Cool | + Cool | + Gold | + Cyber | = ///1 |
| Cool | + Cool | + Gold | + Ultra | $=$ NegaPon (20) |
| Cool | + Cool | + Gold | + Alkali | $=/ / / 1$ |
| Cool | + Cool | + Noble | + Tough | = ///1 |
| Cool | + Cool | + Noble | + Wild | $=$ Gatspon (10) |
| Cool | + Cool | + Noble | + Cyber | = ///1 |
| Cool | + Cool | + Noble | + Ultra | = GGT1337 (15) |
| Cool | + Cool | + Noble | + Alkali | $=/ / / 1$ |
| Cool | + Cool | + Tough | + Wild | $=/ / / 1$ |
| Cool | + Cool | + Tough | + Cyber | = ///1 |
| Cool | + Cool | + Tough | + Ultra | = Bould (15) |
| Cool | + Cool | + Tough | + Alkali | $=/ / / 1$ |
| Cool | + Cool | + Wild | + Cybe | $=/ / / 1$ |
| Cool | + Cool | + Wild | + Ultra | $=$ Shyne (15) |
| Cool | + Cool | + Wild | + Alkali | = ///1 |
| Cool | + Cool | + Cyber | + Ultra | $=/ / / 1$ |
| Cool | + Cool | + Cyber | + Alkali | = ///1 |
| Cool | + Cool | + Ultra | + Alkali | $=$ Trigon (15) |
| Silver | + Silver | + Gold | + Noble | = Zap (05) |
| Silver | Silver | + Gold | + Tough | $=$ Sherry (05) |
| Silver | + Silver | + Gold | + Wild | = 0-Count (15) |
| Silver | + Silver | + Gold | + Cyber | = ///1 |
| Silver | + Silver | + Gold | + Ultra | = Timzup (20) |
| Silver | + Silver | + Gold | + Alkali | = D'art (15) |
| Silver | + Silver | + Noble | + Tough | = ///1 |
| Silver | + Silver | + Noble | + Wild | $=$ Disco Q (05) |
| Silver | + Silver | + Noble | + Cyber | = ///1 |
| Silver | + Silver | + Noble | + Ultra | = ///1 |
| Silver | + Silver | + Noble | + Alkali | $=$ LngStem (15) |
| Silver | + Silver | + Tough | + Wild | $=/ / / 1$ |
| Silver | + Silver | + Tough | + Cyber | $=/ / / 1$ |
| Silver | + Silver | + Tough | + Ultra | $=/ / / 1$ |
| Silver | + Silver | + Tough | + Alkali | $=/ / / 1$ |
| Silver | + Silver | + Wild | + Cyber | $=/ / / 1$ |
| Silver | + Silver | + Wild | + Ultra | $=/ / / 1$ |
| Silver | + Silver | + Wild | + Alkali | $=/ / / 1$ |
| Silver | + Silver | + Cyber | + Ultra | $=$ Sun-02 (10) |
| Silver | + Silver | + Cyber | + Alkali | $=/ / / 1$ |
| Silver | + Silver | + Ultra | + Alkali | = D'art (20) |
| Gold | + Gold | + Noble | + Tough | = Bould (20) |
| Gold | + Gold | + Noble | + Wild | = ///1 |
| Gold | + Gold | + Noble | + Cyber | $=/ / / 1$ |
| Gold | + Gold | + Noble | + Ultra | $=/ / / 1$ |
| Gold | + Gold | + Noble | + Alkali | $=/ / / 1$ |
| Gold | + Gold | + Tough | + Wild | $=/ / / 1$ |
| Gold | + Gold | + Tough | + Cyber | $=/ / / 1$ |
| Gold | + Gold | + Tough | + Ultra | $=/ / / 1$ |
| Gold | + Gold | + Tough | + Alkali | $=/ / / 1$ |
| Gold | + Gold | + Wild | + Cyber | $=\operatorname{Dot}$ (20) |
| Gold | + Gold | + Wild | + Ultra | = ///1 |
| Gold | + Gold | + Wild | + Alkali | $=$ Vic (10) |
| Gold | + Gold | + Cyber | + Ultra | $=$ El Seed (20) |
| Gold | + Gold | + Cyber | + Alkali | = ///1 |
| Gold | + Gold | + Ultra | + Alkali | $=/ / / 1$ |
| Noble | + Noble | + Tough | + Wild | = ///1 |
| Noble | + Noble | + Tough | + Cyber | = AirRaid (20) |
| Noble | + Noble | + Tough | + Ultra | = ///1 |
| Noble | + Noble | + Tough | + Alkali | $=/ / / 1$ |
| Noble | + Noble | + Wild | Cyber | ///1 |


| Noble | + Noble | + Wild | + Ultra | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Noble | + Noble | + Wild | + Alkali | $=/ / / 1$ |
| Noble | + Noble | + Cyber | + Ultra | $=/ / / 1$ |
| Noble | + Noble | + Cyber | + Alkali | = ///1 |
| Noble | + Noble | + Ultra | + Alkali | $=$ Boomer |
| Tough | + Tough | + Wild | + Cyber | $=/ / / 1$ |
| Tough | + Tough | + Wild | + Ultra | $=/ / / 1$ |
| Tough | + Tough | + Wild | + Alkali | $=/ / / 1$ |
| Tough | + Tough | + Cyber | + Ultra | $=/ / / 1$ |
| Tough | + Tough | + Cyber | + Alkali | $=/ / / 1$ |
| Tough | + Tough | + Ultra | + Alkali | $=/ / / 1$ |
| Wild | + Wild | + Cyber | + Ultra | $=\operatorname{Sun}-02$ |
| Wild | + Wild | + Cyber | + Alkali | = ///1 |
| Wild | + Wild | + Ultra | + Alkali | $=/ / / 1$ |
| Cyber | + Cyber | + Ultra | + Alkali | $=/ / / 1$ |
| Normal | + Super | + Super | + Hyper | $=/ / / 1$ |
| Normal | + Super | + Super | + Mild | $=/ / / 1$ |
| Normal | + Super | + Super | + Mangan | $=/ / / 1$ |
| Normal | + Super | + Super | + NiCD | $=/ / / 1$ |
| Normal | + Super | + Super | + Star | $=/ / / 1$ |
| Normal | + Super | + Super | + Air | $=/ / / 1$ |
| Normal | + Super | + Super | + Cool | $=/ / / 1$ |
| Normal | + Super | + Super | + Silver | $=/ / / 1$ |
| Normal | + Super | + Super | + Gold | $=/ / / 1$ |
| Normal | + Super | + Super | + No.ble | $=/ / / 1$ |
| Normal | + Super | + Super | + Tough | $=/ / / 1$ |
| Normal | + Super | + Super | + Wild | $=/ / / 1$ |
| Normal | + Super | + Super | + Cyber | $=/ / / 1$ |
| Normal | + Super | + Super | + Ultra | $=/ / / 1$ |
| Normal | + Super | + Super | + Alkali | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Mild | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Mangan | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + NiCD | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Star | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Air | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Cool | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Silver | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Gold | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Noble | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Tough | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Wild | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Cyber | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Ultra | $=/ / / 1$ |
| Normal | + Hyper | + Hyper | + Alkali | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Mangan | $=/ / / 1$ |
| Normal | + Mild | + Mild | + NiCD | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Star | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Air | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Cool | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Silver | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Gold | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Noble | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Tough | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Wild | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Cyber | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Ultra | $=/ / / 1$ |
| Normal | + Mild | + Mild | + Alkali | $=/ / / 1$ |
| Normal | + Mangan | + Mangan | + NiCD | $=/ / / 1$ |
| Normal | + Mangan | + Mangan | + Star | $=/ / / 1$ |
| Normal | Mangan | + Mangan | + Air | $=/ / / 1$ |

Normal + Mangan + Mangan + Cool = ///1
Normal + Mangan + Mangan + Silver = ///1
Normal + Mangan + Mangan + Gold = Trigger (15)
Normal + Mangan + Mangan + Noble = ///1
Normal + Mangan + Mangan + Tough = ///1
Normal + Mangan + Mangan + Wild = ///1
Normal + Mangan + Mangan + Cyber = Octopon (01)
Normal + Mangan + Mangan + Ultra = ///1
Normal + Mangan + Mangan + Alkali = ///1
Normal + NiCD + NiCD + Star $=/ / / 1$
Normal + NiCD + NiCD + Air = ///1
Normal + NiCD + NiCD + Cool = Ruby (01)
Normal + NiCD + NiCD + Silver = ///1
Normal + NiCD + NiCD + Gold = ///1
Normal + NiCD + NiCD + Noble = ///1
Normal + NiCD + NiCD + Tough = ///1
Normal + NiCD + NiCD + Wild = ///1
Normal + NiCD + NiCD + Cyber = ///1
Normal + NiCD + NiCD + Ultra = ///1
Normal + NiCD + NiCD + Alkali = ///1
Normal + Star + Star + Air $=$ Jordan (01)
Normal + Star + Star + Cool = ///1
Normal + Star + Star + Silver = ///1
Normal + Star + Star + Gold = ///1
Normal + Star + Star + Noble = ///1
Normal + Star + Star + Tough = ///1
Normal + Star + Star + Wild = ///1
Normal + Star + Star + Cyber = ///1
Normal + Star + Star + Ultra = ///1
Normal + Star + Star + Alkali = ///1
Normal + Air + Air + Cool = Cambot (10)
Normal + Air + Air + Silver = ///1
Normal + Air + Air + Gold = ///1
Normal + Air + Air + Noble = ///1
Normal + Air + Air + Tough = DaKid (15)
Normal + Air + Air + Wild = ///1
Normal + Air + Air + Cyber = ///1
Normal + Air + Air + Ultra = ///1
Normal + Air + Air + Alkali = ///1
Normal + Cool + Cool + Silver = ///1
Normal + Cool + Cool + Gold = ///1
Normal + Cool + Cool + Noble = ///1
Normal + Cool + Cool + Tough = ///1
Normal + Cool + Cool + Wild = ///1
Normal + Cool + Cool + Cyber = ///1
Normal + Cool + Cool + Ultra = ///1
Normal + Cool + Cool + Alkali = ///1
Normal + Silver + Silver + Gold = ///1
Normal + Silver + Silver + Noble = ///1
Normal + Silver + Silver + Tough = ///1
Normal + Silver + Silver + Wild = ///1
Normal + Silver + Silver + Cyber = ///1
Normal + Silver + Silver + Ultra = ///1
Normal + Silver + Silver + Alkali = ///1
Normal + Gold + Gold + Noble = ///1
Normal + Gold + Gold + Tough = ///1
Normal + Gold + Gold + Wild = ///1
Normal + Gold + Gold + Cyber = ///1
Normal + Gold + Gold + Ultra = Fujipon (01)
Normal + Gold + Gold + Alkali = ///1


| Super | + NiCD | + NiCD | + Tough | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Super | + NiCD | + NiCD | + Wild | $=/ / / 1$ |
| Super | + NiCD | + NiCD | + Cyber | $=/ / / 1$ |
| Super | + NiCD | + NiCD | + Ultra | $=/ / / 1$ |
| Super | + NiCD | + NiCD | + Alkali | $=/ / / 1$ |
| Super | + Star | + Star | + Air | $=/ / / 1$ |
| Super | + Star | + Star | + Cool | $=/ / / 1$ |
| Super | + Star | + Star | + Silver | $=/ / / 1$ |
| Super | + Star | + Star | + Gold | $=/ / / 1$ |
| Super | + Star | + Star | + Noble | $=/ / / 1$ |
| Super | + Star | + Star | + Tough | $=/ / / 1$ |
| Super | + Star | + Star | + Wild | = ///1 |
| Super | + Star | + Star | + Cyber | $=$ Heropon (10) |
| Super | + Star | + Star | + Ultra | $=/ / / 1$ |
| Super | + Star | + Star | + Alkali | $=/ / / 1$ |
| Super | + Air | + Air | + Cool | $=/ / / 1$ |
| Super | + Air | + Air | + Silver | $=/ / / 1$ |
| Super | + Air | + Air | + Gold | $=$ Tomuhuk (05) |
| Super | + Air | + Air | + Noble | = ///1 |
| Super | + Air | + Air | + Tough | $=/ / / 1$ |
| Super | + Air | + Air | + Wild | $=/ / / 1$ |
| Super | + Air | + Air | + Cyber | $=/ / / 1$ |
| Super | + Air | + Air | + Ultra | $=/ / / 1$ |
| Super | + Air | + Air | + Alkali | $=/ / / 1$ |
| Super | + Cool | + Cool | + Silver | $=/ / / 1$ |
| Super | + Cool | + Cool | + Gold | $=/ / / 1$ |
| Super | + Cool | + Cool | + Noble | $=/ / / 1$ |
| Super | + Cool | + Cool | + Tough | $=/ / / 1$ |
| Super | + Cool | + Cool | + Wild | $=/ / / 1$ |
| Super | + Cool | + Cool | + Cyber | $=/ / / 1$ |
| Super | + Cool | + Cool | + Ultra | $=/ / / 1$ |
| Super | + Cool | + Cool | + Alkali | $=/ / / 1$ |
| Super | + Silver | + Silver | + Gold | $=/ / / 1$ |
| Super | + Silver | + Silver | + Noble | $=/ / / 1$ |
| Super | + Silver | + Silver | + Tough | $=/ / / 1$ |
| Super | + Silver | + Silver | + Wild | $=/ / / 1$ |
| Super | + Silver | + Silver | + Cyber | $=/ / / 1$ |
| Super | + Silver | + Silver | + Ultra | $=/ / / 1$ |
| Super | + Silver | + Silver | + Alkali | $=/ / / 1$ |
| Super | + Gold | + Gold | + Noble | $=/ / / 1$ |
| Super | + Gold | + Gold | + Tough | $=/ / / 1$ |
| Super | + Gold | + Gold | + Wild | $=/ / / 1$ |
| Super | + Gold | + Gold | + Cyber | $=/ / / 1$ |
| Super | + Gold | + Gold | + Ultra | $=/ / / 1$ |
| Super | + Gold | + Gold | + Alkali | $=/ / / 1$ |
| Super | + Noble | + Noble | + Tough | $=/ / / 1$ |
| Super | + Noble | + Noble | + Wild | $=/ / / 1$ |
| Super | + Noble | + Noble | + Cyber | $=/ / / 1$ |
| Super | + Noble | + Noble | + Ultra | $=/ / / 1$ |
| Super | + Noble | + Noble | + Alkali | $=/ / / 1$ |
| Super | + Tough | + Tough | + Wild | $=/ / / 1$ |
| Super | + Tough | + Tough | + Cyber | $=/ / / 1$ |
| Super | + Tough | + Tough | + Ultra | $=/ / / 1$ |
| Super | + Tough | + Tough | + Alkali | $=1 / / 1$ |
| Super | + Wild | + Wild | + Cyber | $=/ / / 1$ |
| Super | + Wild | + Wild | + Ultra | = Heropon (05) |
| Super | + Wild | + Wild | + Alkali | $=$ Chan (01) |
| Super | + Cyber | + Cyber | + Ultra | $=/ / / 1$ |
| Super | + Cyber | + Cyber | + Alkali | $=/ / / 1$ |
| Super | + Ultra | + Ultra | + Alkali | $=/ / / 1$ |


| Hyper | + Mild | + Mild | + Mangan | SpAir (05) |
| :---: | :---: | :---: | :---: | :---: |
| Hyper | + Mild | + Mild | + NiCD | = ///1 |
| Hyper | + Mild | + Mild | + Star | = Mouster (20) |
| Hyper | + Mild | + Mild | + Air | = ///1 |
| Hyper | + Mild | + Mild | + Cool | $=/ / / 1$ |
| Hyper | + Mild | + Mild | + Silver | $=/ / / 1$ |
| Hyper | + Mild | + Mild | + Gold | $=/ / / 1$ |
| Hyper | + Mild | + Mild | + Noble | = ///1 |
| Hyper | + Mild | + Mild | + Tough | $=$ Rider1 (10) |
| Hyper | + Mild | + Mild | + Wild | = ///1 |
| Hyper | + Mild | + Mild | + Cyber | $=/ / / 1$ |
| Hyper | + Mild | + Mild | + Ultra | $=/ / / 1$ |
| Hyper | + Mild | + Mild | + Alkali | $=/ / / 1$ |
| Hyper | + Mangan | + Mangan | + NiCD | $=/ / / 1$ |
| Hyper | + Mangan | + Mangan | + Star | $=/ / / 1$ |
| Hyper | + Mangan | + Mangan | + Air | $=/ / / 1$ |
| Hyper | + Mangan | + Mangan | + Cool | $=/ / / 1$ |
| Hyper | + Mangan | + Mangan | + Silver | $=/ / / 1$ |
| Hyper | + Mangan | + Mangan | + Gold | $=/ / / 1$ |
| Hyper | + Mangan | + Mangan | + Noble | $=/ / / 1$ |
| Hyper | + Mangan | + Mangan | + Tough | $=/ / / 1$ |
| Hyper | + Mangan | + Mangan | + Wild | = ///1 |
| Hyper | + Mangan | + Mangan | + Cyber | = SpAir -0 (01) |
| Hyper | + Mangan | + Mangan | + Ultra | = ///1 |
| Hyper | + Mangan | + Mangan | + Alkali | $=/ / / 1$ |
| Hyper | + NiCD | + NiCD | + Star | $=/ / / 1$ |
| Hyper | + NiCD | + NiCD | + Air | $=/ / / 1$ |
| Hyper | + NiCD | $+\mathrm{NiCD}$ | + Cool | = ///1 |
| Hyper | + NiCD | + NiCD | + Silver | = Pengski (10) |
| Hyper | + NiCD | $+\mathrm{NiCD}$ | + Gold | = ///1 |
| Hyper | + NiCD | + NiCD | + Noble | $=$ Ping (15) |
| Hyper | + NiCD | $+\mathrm{NiCD}$ | + Tough | = ///1 |
| Hyper | + NiCD | + NiCD | + Wild | = ///1 |
| Hyper | + NiCD | + NiCD | + Cyber | $=$ Meddy (01) |
| Hyper | + NiCD | + NiCD | + Ultra | $=/ / / 1$ |
| Hyper | + NiCD | $+\mathrm{NiCD}$ | + Alkali | $=/ / / 1$ |
| Hyper | + Star | + Star | + Air | $=/ / / 1$ |
| Hyper | + Star | + Star | + Cool | $=/ / / 1$ |
| Hyper | + Star | + Star | + Silver | $=/ / / 1$ |
| Hyper | + Star | + Star | + Gold | $=/ / / 1$ |
| Hyper | + Star | + Star | + Noble | $=/ / / 1$ |
| Hyper | + Star | + Star | + Tough | $=/ / / 1$ |
| Hyper | + Star | + Star | + Wild | $=/ / / 1$ |
| Hyper | + Star | + Star | + Cyber | $=/ / / 1$ |
| Hyper | + Star | + Star | + Ultra | $=/ / / 1$ |
| Hyper | + Star | + Star | + Alkali | $=/ / / 1$ |
| Hyper | + Air | + Air | + Cool | $=/ / / 1$ |
| Hyper | + Air | + Air | + Silver | $=/ / / 1$ |
| Hyper | + Air | + Air | + Gold | $=/ / / 1$ |
| Hyper | + Air | + Air | + Noble | $=/ / / 1$ |
| Hyper | + Air | + Air | + Tough | = ///1 |
| Hyper | + Air | + Air | + Wild | $=$ Ping (05) |
| Hyper | + Air | + Air | + Cyber | = ///1 |
| Hyper | + Air | + Air | + Ultra | $=/ / / 1$ |
| Hyper | + Air | + Air | + Alkali | $=/ / / 1$ |
| Hyper | + Cool | + Cool | + Silver | $=/ / / 1$ |
| Hyper | + Cool | + Cool | + Gold | $=/ / / 1$ |
| Hyper | + Cool | + Cool | + Noble | = Boiler (05) |
| Hyper | + Cool | + Cool | + Tough | = ///1 |
| Hyper | + Cool | + Cool | + Wild | = ///1 |


| Hyper | + Cool | + Cool | + Cyber | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Hyper | + Cool | + Cool | + Ultra | $=/ / / 1$ |
| Hyper | + Cool | + Cool | + Alkali | $=/ / / 1$ |
| Hyper | + Silver | + Silver | + Gold | $=/ / / 1$ |
| Hyper | Silver | Silver | + Noble | $=/ / / 1$ |
| Hyper | + Silver | + Silver | + Tough | = ///1 |
| Hyper | + Silver | + Silver | + Wild | = Storm (01) |
| Hyper | + Silver | + Silver | + Cyber | = ///1 |
| Hyper | Silver | + Silver | + Ultra | $=/ / / 1$ |
| Hyper | + Silver | + Silver | + Alkali | $=/ / / 1$ |
| Hyper | + Gold | + Gold | + Noble | $=/ / / 1$ |
| Hyper | + Gold | + Gold | + Tough | $=/ / / 1$ |
| Hyper | + Gold | + Gold | + Wild | $=/ / / 1$ |
| Hyper | + Gold | + Gold | + Cyber | $=/ / / 1$ |
| Hyper | + Gold | + Gold | + Ultra | $=/ / / 1$ |
| Hyper | + Gold | + Gold | + Alkali | $=/ / / 1$ |
| Hyper | + No.ble | + Noble | + Tough | $=/ / / 1$ |
| Hyper | + Noble | + Noble | + Wild | $=/ / / 1$ |
| Hyper | + Noble | + Noble | + Cyber | $=/ / / 1$ |
| Hyper | + Noble | + Noble | + Ultra | $=/ / / 1$ |
| Hyper | + No.ble | + Noble | + Alkali | $=/ / / 1$ |
| Hyper | + Tough | + Tough | + Wild | $=/ / / 1$ |
| Hyper | + Tough | + Tough | + Cyber | $=/ / / 1$ |
| Hyper | + Tough | + Tough | + Ultra | $=/ / / 1$ |
| Hyper | + Tough | + Tough | + Alkali | $=/ / / 1$ |
| Hyper | + Wild | + Wild | + Cyber | $=/ / / 1$ |
| Hyper | + Wild | + Wild | + Ultra | = Tomuhok (15) |
| Hyper | + Wild | + Wild | + Alkali | $=/ / / 1$ |
| Hyper | + Cyber | + Cyber | + Ultra | $=/ / / 1$ |
| Hyper | + Cyber | + Cyber | + Alkali | $=/ / / 1$ |
| Hyper | + Ultra | + Ultra | + Alkali | $=/ / / 1$ |
| Mild | + Mangan | + Mangan | + NiCD | = ///1 |
| Mild | + Mangan | + Mangan | + Star | $=$ Deemo (05) |
| Mild | + Mangan | + Mangan | + Air | = Crysty (01) |
| Mild | + Mangan | + Mangan | + Cool | = ///1 |
| Mild | + Mangan | + Mangan | + Silver | $=/ / / 1$ |
| Mild | + Mangan | + Mangan | + Gold | $=$ Scorpin (05) |
| Mild | + Mangan | + Mangan | + Noble | = ///1 |
| Mild | + Mangan | + Mangan | + Tough | $=/ / / 1$ |
| Mild | + Mangan | + Mangan | + Wild | $=/ / / 1$ |
| Mild | + Mangan | + Mangan | + Cyber | $=/ / / 1$ |
| Mild | + Mangan | + Mangan | + Ultra | $=/ / / 1$ |
| Mild | + Mangan | + Mangan | + Alkali | = ///1 |
| Mild | + NiCD | $+\mathrm{NiCD}$ | + Star | = Rider1 (20) |
| Mild | + NiCD | + NiCD | + Air | = ///1 |
| Mild | + NiCD | + NiCD | + Cool | $=/ / / 1$ |
| Mild | + NiCD | $+\mathrm{NiCD}$ | + Silver | $=/ / / 1$ |
| Mild | + NiCD | + NiCD | + Gold | $=/ / / 1$ |
| Mild | + NiCD | + NiCD | + Noble | $=/ / / 1$ |
| Mild | + NiCD | + NiCD | + Tough | $=/ / / 1$ |
| Mild | + NiCD | + NiCD | + Wild | = Daimyo (10) |
| Mild | + NiCD | + NiCD | + Cyber | = ///1 |
| Mild | + NiCD | + NiCD | + Ultra | $=$ Scooter (15) |
| Mild | + NiCD | + NiCD | + Alkali | = ///1 |
| Mild | + Star | + Star | + Air | $=/ / / 1$ |
| Mild | + Star | + Star | + Cool | $=$ SSTBot (05) |
| Mild | + Star | + Star | + Silver | = ///1 |
| Mild | + Star | + Star | + Gold | $=/ / / 1$ |
| Mild | + Star | + Star | + Noble | $=/ / / 1$ |
| Mild | Star | + Star | + Tough | = ///1 |


| Mild | + Star | + Star | + Wild | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Mild | + Star | + Star | + Cyber | = ///1 |
| Mild | + Star | + Star | + Ultra | = Filimen (20) |
| Mild | + Star | + Star | + Alkali | = ///1 |
| Mild | + Air | + Air | + Cool | $=/ / / 1$ |
| Mild | + Air | + Air | + Silver | $=/ / / 1$ |
| Mild | + Air | + Air | + Gold | $=/ / / 1$ |
| Mild | + Air | + Air | + Noble | = ///1 |
| Mild | + Air | + Air | + Tough | = BigPir8 |
| Mild | + Air | + Air | + Wild | = ///1 |
| Mild | + Air | + Air | + Cyber | $=/ / / 1$ |
| Mild | + Air | + Air | + Ultra | $=/ / / 1$ |
| Mild | + Air | + Air | + Alkali | $=/ / / 1$ |
| Mild | + Cool | + Cool | + Silver | $=/ / / 1$ |
| Mild | + Cool | + Cool | + Gold | $=/ / / 1$ |
| Mild | + Cool | + Cool | + Noble | $=/ / / 1$ |
| Mild | + Cool | + Cool | + Tough | $=/ / / 1$ |
| Mild | + Cool | + Cool | + Wild | $=/ / / 1$ |
| Mild | + Cool | + Cool | + Cyber | $=1 / / 1$ |
| Mild | + Cool | + Cool | + Ultra | $=/ / / 1$ |
| Mild | + Cool | + Cool | + Alkali | $=/ / / 1$ |
| Mild | + Silver | + Silver | + Gold | = ///1 |
| Mild | + Silver | + Silver | + Noble | = Boba (05) |
| Mild | + Silver | + Silver | + Tough | = ///1 |
| Mild | + Silver | + Silver | + Wild | $=/ / / 1$ |
| Mild | + Silver | + Silver | + Cyber | $=/ / / 1$ |
| Mild | + Silver | + Silver | + Ultra | $=/ / / 1$ |
| Mild | + Silver | + Silver | + Alkali | $=/ / / 1$ |
| Mild | + Gold | + Gold | + Noble | $=/ / / 1$ |
| Mild | + Gold | + Gold | + Tough | $=/ / / 1$ |
| Mild | + Gold | + Gold | + Wild | $=/ / / 1$ |
| Mild | + Gold | + Gold | + Cyber | $=/ / / 1$ |
| Mild | + Gold | + Gold | + Ultra | = M-Train (20) |
| Mild | + Gold | + Gold | + Alkali | $=/ / / 1$ |
| Mild | + Noble | + Noble | + Tough | $=/ / / 1$ |
| Mild | + Noble | + Noble | + Wild | $=/ / / 1$ |
| Mild | + Noble | + Noble | + Cyber | $=/ / / 1$ |
| Mild | + Noble | + Noble | + Ultra | $=/ / / 1$ |
| Mild | + Noble | + Noble | + Alkali | = ///1 |
| Mild | + Tough | + Tough | + Wild | = Pirate (15) |
| Mild | + Tough | + Tough | + Cyber | $=$ Train (05) |
| Mild | + Tough | + Tough | + Ultra | $=/ / / 1$ |
| Mild | + Tough | + Tough | + Alkali | $=/ / / 1$ |
| Mild | + Wild | + Wild | + Cyber | $=/ / / 1$ |
| Mild | + Wild | + Wild | + Ultra | $=/ / / 1$ |
| Mild | + Wild | + Wild | + Alkali | $=/ / / 1$ |
| Mild | + Cyber | + Cyber | + Ultra | $=/ / / 1$ |
| Mild | + Cyber | + Cyber | + Alkali | $=/ / / 1$ |
| Mild | + Ultra | + Ultra | + Alkali | = Storm (15) |
| Mangan | + NiCD | + NiCD | + Star | $=/ / / 1$ |
| Mangan | $+\mathrm{NiCD}$ | + NiCD | + Air | $=/ / / 1$ |
| Mangan | $+\mathrm{NiCD}$ | + NiCD | + Cool | $=/ / / 1$ |
| Mangan | $+\mathrm{NiCD}$ | + NiCD | + Silver | $=/ / / 1$ |
| Mangan | $+\mathrm{NiCD}$ | + NiCD | + Gold | $=/ / / 1$ |
| Mangan | $+\mathrm{NiCD}$ | + NiCD | + Noble | $=/ / / 1$ |
| Mangan | + NiCD | + NiCD | + Tough | = RboPron (10) |
| Mangan | + NiCD | + NiCD | + Wild | $=$ Pegs (20) |
| Mangan | + NiCD | + NiCD | + Cyber | = ///1 |
| Mangan | $+\mathrm{NiCD}$ | + NiCD | + Ultra | = Granit (05) |
| Mangan | $+\mathrm{NiCD}$ | + NiCD | + Alkali | = ///1 |


| Mangan | $n+$ Star | + Star | + Air | $=$ Sherman (10) |
| :---: | :---: | :---: | :---: | :---: |
| Mangan | $n+$ Star | + Star | + Cool | = ///1 |
| Mangan | $n+$ Star | + Star | + Silver | $=$ Desutro (01) |
| Mangan | $\mathrm{n}+\mathrm{Star}$ | + Star | + Gold | Sherman (01) |
| Mangan | $\mathrm{n}+\mathrm{Star}$ | + Star | + Noble | = ///1 |
| Mangan | $n+$ Star | + Star | + Tough | = Gunball (10) |
| Mangan | $\mathrm{n}+\mathrm{Star}$ | + Star | + Wild | $=/ / / 1$ |
| Mangan | $n+$ Star | + Star | + Cyber | $=/ / / 1$ |
| Mangan | $n+$ Star | + Star | + Ultra | $=\mathrm{I}-80$ (15) |
| Mangan | $\mathrm{n}+\mathrm{Star}$ | + Star | + Alkali | = ///1 |
| Mangan | n + Air | + Air | + Cool | = Tokbot (05) |
| Mangan | $n+$ Air | + Air | + Silver | = ///1 |
| Mangan | $n+$ Air | + Air | + Gold | = ///1 |
| Mangan | n + Air | + Air | + Noble | = Inferno (05) |
| Mangan | $n+$ Air | + Air | + Tough | $=$ Scooter (20) |
| Mangan | n + Air | + Air | + Wild | $=/ / / 1$ |
| Mangan | $n+$ Air | + Air | + Cyber | $=/ / / 1$ |
| Mangan | n + Air | + Air | + Ultra | $=/ / / 1$ |
| Mangan | n + Air | + Air | + Alkali | $=1 / / 1$ |
| Mangan | n + Cool | + Cool | + Silver | $=/ / / 1$ |
| Mangan | n + Cool | + Cool | + Gold | $=/ / / 1$ |
| Mangan | n + Cool | + Cool | + Noble | = Prime (15) |
| Mangan | n + Cool | + Cool | + Tough | = ///1 |
| Mangan | n + Cool | + Cool | + Wild | $=$ Ta-Daa (05) |
| Mangan | n + Cool | + Cool | + Cyber | = Curser (01) |
| Mangan | n + Cool | + Cool | + Ultra | $=/ / / 1$ |
| Mangan | n + Cool | + Cool | + Alkali | $=/ / / 1$ |
| Mangan | + Silver | + Silver | + Gold | $=/ / / 1$ |
| Mangan | n + Silver | + Silver | + Noble | $=\mathrm{PegSS}$ (20) |
| Mangan | n + Silver | + Silver | + Tough | = ///1 |
| Mangan | + Silver | + Silver | + Wild | = Poochy (20) |
| Mangan | + Silver | + Silver | + Cyber | = ///1 |
| Mangan | + Silver | + Silver | + Ultra | $=/ / / 1$ |
| Mangan | + Silver | + Silver | + Alkali | = ///1 |
| Mangan | + Gold | + Gold | + Noble | = Platnum (05) |
| Mangan | + Gold | + Gold | + Tough | $=/ / / 1$ |
| Mangan | + Gold | + Gold | + Wild | $=/ / / 1$ |
| Mangan | + Gold | + Gold | + Cyber | $=/ / / 1$ |
| Mangan | + Gold | + Gold | + Ultra | $=/ / / 1$ |
| Mangan | + Gold | + Gold | + Alkali | $=/ / / 1$ |
| Mangan | + Noble | + Noble | + Tough | $=/ / / 1$ |
| Mangan | + Noble | + Noble | + Wild | $=/ / / 1$ |
| Mangan | + Noble | + Noble | + Cyber | = ///1 |
| Mangan | + Noble | + Noble | + Ultra | $=$ Under (10) |
| Mangan | + Noble | + Noble | + Alkali | = ///1 |
| Mangan | + Tough | + Tough | + Wild | = Crysty (10) |
| Mangan | + Tough | + Tough | + Cyber | = ///1 |
| Mangan | + Tough | + Tough | + Ultra | = ///1 |
| Mangan | + Tough | + Tough | + Alkali | = Boulder (01) |
| Mangan | + Wild | + Wild | + Cyber | $=/ / / 1$ |
| Mangan | + Wild | + Wild | + Ultra | $=/ / / 1$ |
| Mangan | + Wild | + Wild | + Alkali | $=/ / / 1$ |
| Mangan | + Cyber | + Cyber | + Ultra | $=/ / / 1$ |
| Mangan | + Cyber | + Cyber | + Alkali | $=/ / / 1$ |
| Mangan | + Ultra | + Ultra | + Alkali | $=/ / / 1$ |
| NiCD | + Star | + Star | + Air | = Wind-Up (01) |
| NiCD | + Star | + Star | + Cool | = SunCust (05) |
| NiCD | + Star | + Star | + Silver | = B-Train (05) |
| NiCD | + Star | + Star | + Gold | = ///1 |
| NiCD | + Star | + Star | + Noble | $=$ RushBox (10) |


| NiCD | Star | + Star | + Tough | = VolTone (10) |
| :---: | :---: | :---: | :---: | :---: |
| NiCD | + Star | + Star | + Wild | $=$ Inferno (15) |
| NiCD | + Star | + Star | + Cyber | = Mamopon (15) |
| NiCD | + Star | + Star | + Ultra | = ///1 |
| NiCD | + Star | + Star | + Alkali | $=/ / / 1$ |
| NiCD | + Air | + Air | + Cool | $=/ / / 1$ |
| NiCD | + Air | + Air | + Silver | $=$ Sunny (01) |
| NiCD | + Air | + Air | + Gold | = ///1 |
| NiCD | + Air | + Air | + Noble | = Platnum (20) |
| NiCD | + Air | + Air | + Tough | = Cellula (10) |
| NiCD | + Air | + Air | + Wild | = Boulder (05) |
| NiCD | + Air | + Air | + Cyber | = ///1 |
| NiCD | + Air | + Air | + Ultra | = ///1 |
| NiCD | + Air | + Air | + Alkali | $=$ Mummy (01) |
| NiCD | + Cool | + Cool | + Silver | = Mamopon (20) |
| NiCD | + Cool | + Cool | + Gold | = ///1 |
| NiCD | + Cool | + Cool | + Noble | = ///1 |
| NiCD | + Cool | + Cool | + Tough | = Kimera (20) |
| NiCD | + Cool | + Cool | + Wild | = ///1 |
| NiCD | + Cool | + Cool | + Cyber | = PrtoPon (05) |
| NiCD | + Cool | + Cool | + Ultra | = ///1 |
| NiCD | + Cool | + Cool | + Alkali | = ///1 |
| NiCD | + Silver | + Silver | + Gold | = Boulder (10) |
| NiCD | + Silver | + Silver | + Noble | = ///1 |
| NiCD | + Silver | + Silver | + Tough | $=/ / / 1$ |
| NiCD | + Silver | + Silver | + Wild | $=/ / / 1$ |
| NiCD | + Silver | + Silver | + Cyber | $=/ / / 1$ |
| NiCD | + Silver | + Silver | + Ultra | = ///1 |
| NiCD | + Silver | + Silver | + Alkali | $=$ Hornet (01) |
| NiCD | + Gold | + Gold | + Noble | = Gobby (10) |
| NiCD | + Gold | + Gold | + Tough | = ///1 |
| NiCD | + Gold | + Gold | + Wild | $=/ / / 1$ |
| NiCD | + Gold | + Gold | + Cyber | $=/ / / 1$ |
| NiCD | + Gold | + Gold | + Ultra | = ///1 |
| NiCD | + Gold | + Gold | + Alkali | = Ninja (01) |
| NiCD | + Noble | + Noble | + Tough | = Dorapon (01) |
| NiCD | + Noble | + Noble | + Wild | = ///1 |
| NiCD | + Noble | + Noble | + Cyber | $=/ / / 1$ |
| NiCD | + Noble | + Noble | + Ultra | $=/ / / 1$ |
| NiCD | + Noble | + Noble | + Alkali | $=/ / / 1$ |
| NiCD | + Tough | + Tough | + Wild | $=/ / / 1$ |
| NiCD | + Tough | + Tough | + Cyber | $=/ / / 1$ |
| NiCD | + Tough | + Tough | + Ultra | = ///1 |
| NiCD | + Tough | + Tough | + Alkali | = SunCust (01) |
| NiCD | + Wild | + Wild | + Cyber | = WaspBat (15) |
| NiCD | + Wild | + Wild | + Ultra | = Merr-O (045) |
| NiCD | + Wild | + Wild | + Alkali | = ///1 |
| NiCD | + Cyber | + Cyber | + Ultra | $=$ Adder (10) |
| NiCD | + Cyber | + Cyber | + Alkali | $=$ Mummy (05) |
| NiCD | + Ultra | + Ultra | + Alkali | = ///1 |
| Star | + Air | + Air | + Cool | = Shyne (05) |
| Star | + Air | + Air | + Silver | = Gobby (20) |
| Star | + Air | + Air | + Gold | $=/ / / 1$ |
| Star | + Air | + Air | + Noble | $=/ / / 1$ |
| Star | + Air | + Air | + Tough | = NitBoat (10) |
| Star | + Air | + Air | + Wild | = ///1 |
| Star | + Air | + Air | + Cyber | $=$ Kogal (10) |
| Star | + Air | + Air | + Ultra | = Gtacbot (05) |
| Star | + Air | + Air | + Alkali | = ///1 |
| Star | + Cool | + Cool | + Silver | ///1 |


| Star + Cool + Cool + Gold | $=/ / / 1$ |
| ---: | :--- |
| Star + Cool + Cool + Noble | $=$ Viggy (01) |
| Star | + Cool + Cool + Tough |$=$ RevD-Up (20)


| Air + Noble + Noble + Alkali | $=$ GigaPon (15) |
| ---: | :--- |
| Air | Tough + Tough + Wild |$=$ Wind-Up (20)


| Gold | + Noble | + Noble | + Tough | = Disco Q (15) |
| :---: | :---: | :---: | :---: | :---: |
| Gold | + Noble | + Noble | + Wild | $=/ / / 1$ |
| Gold | + Noble | + Noble | + Cyber | $=/ / / 1$ |
| Gold | + Noble | + Noble | + Ultra | $=/ / / 1$ |
| Gold | + Noble | + Noble | + Alkali | $=/ / / 1$ |
| Gold | + Tough | + Tough | + Wild | $=/ / / 1$ |
| Gold | + Tough | + Tough | + Cyber | $=/ / / 1$ |
| Gold | + Tough | + Tough | + Ultra | $=/ / / 1$ |
| Gold | + Tough | + Tough | + Alkali | $=/ / / 1$ |
| Gold | + Wild | + Wild | + Cyber | $=/ / / 1$ |
| Gold | + Wild | + Wild | + Ultra | $=/ / / 1$ |
| Gold | + Wild | + Wild | + Alkali | $=/ / / 1$ |
| Gold | + Cyber | + Cyber | + Ultra | $=/ / / 1$ |
| Gold | + Cyber | + Cyber | + Alkali | $=/ / / 1$ |
| Gold | + Ultra | + Ultra | + Alkali | $=/ / / 1$ |
| Noble | + Tough | + Tough | + Wild | $=/ / / 1$ |
| Noble | + Tough | + Tough | + Cyber | $=/ / / 1$ |
| Noble | + Tough | + Tough | + Ultra | $=/ / / 1$ |
| Noble | + Tough | + Tough | + Alkali | $=/ / / 1$ |
| Noble | + Wild | + Wild | + Cyber | $=/ / / 1$ |
| Noble | + Wild | + Wild | + Ultra | = Sumito (20) |
| Noble | + Wild | + Wild | + Alkali | = Kojiro (10) |
| Noble | + Cyber | + Cyber | + Ultra | = ///1 |
| Noble | + Cyber | + Cyber | + Alkali | $=/ / / 1$ |
| Noble | + Ultra | + Ultra | + Alkali | $=/ / / 1$ |
| Tough | + Wild | + Wild | + Cyber | = LngStem (20) |
| Tough | + Wild | + Wild | + Ultra | = Viggy (20) |
| Tough | + Wild | + Wild | + Alkali | = ///1 |
| Tough | + Cyber | + Cyber | + Ultra | = Yokomo (20) |
| Tough | + Cyber | + Cyber | + Alkali | $=/ / / 1$ |
| Tough | + Ultra | + Ultra | + Alkali | $=/ / / 1$ |
| Wild | + Cyber | + Cyber | + Ultra | $=/ / / 1$ |
| Wild | + Cyber | + Cyber | + Alkali | $=/ / / 1$ |
| Wild | + Ultra | + Ultra | + Alkali | $=/ / / 1$ |
| Cyber | + Ultra | + Ultra | + Alkali | $=$ Disco Q (20) |
| Normal | + Super | + Hyper | + Hyper | $=/ / / 1$ |
| Normal | + Super | + Mild | + Mild | $=/ / / 1$ |
| Normal | + Super | + Mangan | + Mangan | $=/ / / 1$ |
| Normal | + Super | + NiCD | + NiCD | $=/ / / 1$ |
| Normal | + Super | + Star | + Star | $=1 / / 1$ |
| Normal | + Super | + Air | + Air | $=/ / / 1$ |
| Normal | + Super | + Cool | + Cool | $=/ / / 1$ |
| Normal | + Super | + Silver | + Silver | $=/ / / 1$ |
| Normal | + Super | + Gold | + Gold | $=1 / / 1$ |
| Normal | + Super | + Noble | + Noble | $=/ / / 1$ |
| Normal | + Super | + Tough | + Tough | $=/ / / 1$ |
| Normal | + Super | + Wild | + Wild | $=/ / / 1$ |
| Normal | + Super | + Cyber | + Cyber | $=1 / / 1$ |
| Normal | + Super | + Ultra | + Ultra | $=/ / / 1$ |
| Normal | + Super | + Alkali | + Alkali | $=/ / / 1$ |
| Normal | + Hyper | + Mild | + Mild | $=/ / / 1$ |
| Normal | + Hyper | + Mangan | + Mangan | $=$ Trigger (20) |
| Normal | + Hyper | + NiCD | + NiCD | $=/ / / 1$ |
| Normal | + Hyper | + Star | + Star | $=/ / / 1$ |
| Normal | + Hyper | + Air | + Air | $=/ / / 1$ |
| Normal | + Hyper | + Cool | + Cool | $=/ / / 1$ |
| Normal | + Hyper | + Silver | + Silver | = Octopon (05) |
| Normal | + Hyper | + Gold | + Gold | $=/ / / 1$ |
| Normal | + Hyper | + Noble | + Noble | $=/ / / 1$ |
| Normal | Hyper | Tough | + Tough | = ///1 |

Normal + Hyper + Wild + Wild = ///1
Normal + Hyper + Cyber + Cyber = ///1
Normal + Hyper + Ultra + Ultra = ///1
Normal + Hyper + Alkali + Alkali = ///1
Normal + Mild + Mangan + Mangan = ///1
Normal + Mild + NiCD + NiCD = ///1
Normal + Mild + Star + Star = ///1
Normal + Mild + Air + Air = ///1
Normal + Mild + Cool + Cool = ///1
Normal + Mild + Silver + Silver = ///1
Normal + Mild + Gold + Gold = ///1
Normal + Mild + Noble + Noble = B-Mani (10)
Normal + Mild + Tough + Tough = ///1
Normal + Mild + Wild + Wild = ///1
Normal + Mild + Cyber + Cyber = ///1
Normal + Mild + Ultra + Ultra = ///1
Normal + Mild + Alkali + Alkali = ///1
Normal + Mangan + NiCD + NiCD = ///1
Normal + Mangan + Star + Star = ///1
Normal + Mangan + Air + Air = ///1
Normal + Mangan + Cool + Cool = ///1
Normal + Mangan + Silver + Silver = ///1
Normal + Mangan + Gold + Gold = ///1
Normal + Mangan + Noble + Noble = ///1
Normal + Mangan + Tough + Tough = ///1
Normal + Mangan + Wild + Wild = ///1
Normal + Mangan + Cyber + Cyber = ///1
Normal + Mangan + Ultra + Ultra = ///1
Normal + Mangan + Alkali + Alkali = ///1
Normal + NiCD + Star + Star = ///1
Normal + NiCD + Air + Air = ///1
Normal + NiCD + Cool + Cool = ///1
Normal + NiCD + Silver + Silver = ///1
Normal + NiCD + Gold + Gold = ///1
Normal + NiCD + Noble + Noble = ///1
Normal + NiCD + Tough + Tough = ///1
Normal + NiCD + Wild + Wild = ///1
Normal + NiCD + Cyber + Cyber = ///1
Normal + NiCD + Ultra + Ultra = ///1
Normal + NiCD + Alkali + Alkali = ///1
Normal + Star + Air + Air = ///1
Normal + Star + Cool + Cool = ///1
Normal + Star + Silver + Silver = ///1
Normal + Star + Gold + Gold = ///1
Normal + Star + Noble + Noble = ///1
Normal + Star + Tough + Tough = ///1
Normal + Star + Wild + Wild = ///1
Normal + Star + Cyber + Cyber = ///1
Normal + Star + Ultra + Ultra = ///1
Normal + Star + Alkali + Alkali = ///1
Normal + Air + Cool + Cool = ///1
Normal + Air + Silver + Silver = ///1
Normal + Air + Gold + Gold = ///1
Normal + Air + Noble + Noble = ///1
Normal + Air + Tough + Tough = ///1
Normal + Air + Wild + Wild = B-Mani (01)
Normal + Air + Cyber + Cyber = ///1
Normal + Air + Ultra + Ultra = ///1
Normal + Air + Alkali + Alkali = ///1
Normal + Cool + Silver + Silver = ///1

| Normal | + Cool | + Gold | + Gold | $=/ / / 1$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Normal | + Cool | + Noble | + Noble | $=/ / / 1$ |  |
| Normal | + Cool | + Tough | + Tough | $=/ / / 1$ |  |
| Normal | + Cool | + Wild | + Wild | $=$ DaKid | (05) |
| Normal | + Cool | + Cyber | + Cyber | = ///1 |  |
| Normal | + Cool | + Ultra | + Ultra | $=/ / / 1$ |  |
| Normal | + Cool | + Alkali | + Alkali | $=/ / / 1$ |  |
| Normal | + Silver | + Gold | + Gold | $=/ / / 1$ |  |
| Normal | + Silver | + Noble | + Noble | $=/ / / 1$ |  |
| Normal | + Silver | + Tough | + Tough | $=/ / / 1$ |  |
| Normal | + Silver | + Wild | + Wild | $=1 / / 1$ |  |
| Normal | + Silver | + Cyber | + Cyber | $=/ / / 1$ |  |
| Normal | + Silver | + Ultra | + Ultra | $=/ / / 1$ |  |
| Normal | + Silver | + Alkali | + Alkali | $=/ / / 1$ |  |
| Normal | + Gold | + Noble | + Noble | $=/ / / 1$ |  |
| Normal | + Gold | + Tough | + Tough | = ///1 |  |
| Normal | + Gold | + Wild | + Wild | = DaKid | (10) |
| Normal | + Gold | + Cyber | + Cyber | = ///1 |  |
| Normal | + Gold | + Ultra | + Ultra | $=/ / / 1$ |  |
| Normal | + Gold | + Alkali | + Alkali | $=/ / / 1$ |  |
| Normal | + Noble | + Tough | + Tough | $=/ / / 1$ |  |
| Normal | + No.ble | + Wild | + Wild | $=/ / / 1$ |  |
| Normal | + Noble | + Cyber | + Cyber | $=/ / / 1$ |  |
| Normal | + Noble | + Ultra | + Ultra | $=/ / / 1$ |  |
| Normal | + Noble | + Alkali | + Alkali | $=/ / / 1$ |  |
| Normal | + Tough | + Wild | + Wild | $=/ / / 1$ |  |
| Normal | + Tough | + Cyber | + Cyber | $=/ / / 1$ |  |
| Normal | + Tough | + Ultra | + Ultra | $=/ / / 1$ |  |
| Normal | + Tough | + Alkali | + Alkali | $=/ / / 1$ |  |
| Normal | + Wild | + Cyber | + Cyber | $=/ / / 1$ |  |
| Normal | + Wild | + Ultra | + Ultra | $=/ / / 1$ |  |
| Normal | + Wild | + Alkali | + Alkali | $=/ / / 1$ |  |
| Normal | + Cyber | + Ultra | + Ultra | $=/ / / 1$ |  |
| Normal | + Cyber | + Alkali | + Alkali | $=$ Nebulu | (01) |
| Normal | + Ultra | + Alkali | + Alkali | = ///1 |  |
| Super | + Hyper | + Mild | + Mild | $=/ / / 1$ |  |
| Super | + Hyper | + Mangan | + Mangan | $=/ / / 1$ |  |
| Super | + Hyper | + NiCD | + NiCD | $=/ / / 1$ |  |
| Super | + Hyper | + Star | + Star | $=/ / / 1$ |  |
| Super | + Hyper | + Air | + Air | $=1 / / 1$ |  |
| Super | + Hyper | + Cool | + Cool | $=/ / / 1$ |  |
| Super | + Hyper | + Silver | + Silver | = RiderV | (15) |
| Super | + Hyper | + Gold | + Gold | $=/ / / 1$ |  |
| Super | + Hyper | + Noble | + Noble | $=/ / / 1$ |  |
| Super | + Hyper | + Tough | + Tough | $=/ / / 1$ |  |
| Super | + Hyper | + Wild | + Wild | $=/ / / 1$ |  |
| Super | + Hyper | + Cyber | + Cyber | $=/ / / 1$ |  |
| Super | + Hyper | + Ultra | + Ultra | $=/ / / 1$ |  |
| Super | + Hyper | + Alkali | + Alkali | $=/ / / 1$ |  |
| Super | + Mild | + Mangan | + Mangan | $=/ / / 1$ |  |
| Super | + Mild | + NiCD | + NiCD | = Kinchop | p (05) |
| Super | + Mild | + Star | + Star | = Mariner | $r$ (15) |
| Super | + Mild | + Air | + Air | = ///1 |  |
| Super | + Mild | + Cool | + Cool | $=/ / / 1$ |  |
| Super | + Mild | + Silver | + Silver | $=/ / / 1$ |  |
| Super | + Mild | + Gold | + Gold | $=/ / / 1$ |  |
| Super | + Mild | + Noble | + Noble | $=/ / / 1$ |  |
| Super | + Mild | + Tough | + Tough | $=/ / / 1$ |  |
| Super | + Mild | + Wild | + Wild | $=/ / / 1$ |  |
| Super | + Mild | + Cyber | + Cyber | = ///1 |  |


| Super | + Mild | + Ultra | + Ultra | $=/ / / 1$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Super | + Mild | + Alkali | + Alkali | $=/ / / 1$ |  |
| Super | + Mangan | + NiCD | + NiCD | $=/ / / 1$ |  |
| Super | + Mangan | + Star | + Star | $=/ / / 1$ |  |
| Super | + Mangan | + Air | + Air | $=/ / / 1$ |  |
| Super | + Mangan | + Cool | + Cool | $=$ Luke ( | (05) |
| Super | + Mangan | + Silver | + Silver | $=/ / / 1$ |  |
| Super | + Mangan | + Gold | + Gold | $=/ / / 1$ |  |
| Super | + Mangan | + Noble | + Noble | $=1 / / 1$ |  |
| Super | + Mangan | + Tough | + Tough | $=/ / / 1$ |  |
| Super | + Mangan | + Wild | + Wild | $=/ / / 1$ |  |
| Super | + Mangan | + Cyber | + Cyber | $=/ / / 1$ |  |
| Super | + Mangan | + Ultra | + Ultra | $=/ / / 1$ |  |
| Super | + Mangan | + Alkali | + Alkali | $=/ / / 1$ |  |
| Super | + NiCD | + Star | + Star | $=/ / / 1$ |  |
| Super | + NiCD | + Air | + Air | $=/ / / 1$ |  |
| Super | + NiCD | + Cool | + Cool | $=/ / / 1$ |  |
| Super | + NiCD | + Silver | + Silver | $=/ / / 1$ |  |
| Super | + NiCD | + Gold | + Gold | $=/ / / 1$ |  |
| Super | + NiCD | + Noble | + Noble | $=/ / / 1$ |  |
| Super | + NiCD | + Tough | + Tough | $=/ / / 1$ |  |
| Super | + NiCD | + Wild | + Wild | $=/ / / 1$ |  |
| Super | + NiCD | + Cyber | + Cyber | $=/ / / 1$ |  |
| Super | + NiCD | + Ultra | + Ultra | $=/ / / 1$ |  |
| Super | + NiCD | + Alkali | + Alkali | $=$ Chan | (05) |
| Super | + Star | + Air | + Air | $=/ / / 1$ |  |
| Super | + Star | + Cool | + Cool | $=/ / / 1$ |  |
| Super | + Star | + Silver | + Silver | $=/ / / 1$ |  |
| Super | Star | + Gold | + Gold | $=/ / / 1$ |  |
| Super | + Star | + Noble | + Noble | $=/ / / 1$ |  |
| Super | + Star | + Tough | + Tough | $=/ / / 1$ |  |
| Super | Star | + Wild | + Wild | $=/ / / 1$ |  |
| Super | + Star | + Cyber | + Cyber | $=/ / / 1$ |  |
| Super | + Star | + Ultra | + Ultra | $=/ / / 1$ |  |
| Super | + Star | + Alkali | + Alkali | $=/ / / 1$ |  |
| Super | + Air | + Cool | + Cool | $=$ Luke ( | (10) |
| Super | + Air | + Silver | + Silver | $=/ / / 1$ |  |
| Super | + Air | + Gold | + Gold | $=/ / / 1$ |  |
| Super | + Air | + Noble | + Noble | $=/ / / 1$ |  |
| Super | + Air | + Tough | + Tough | $=/ / / 1$ |  |
| Super | + Air | + Wild | + Wild | $=/ / / 1$ |  |
| Super | + Air | + Cyber | + Cyber | $=/ / / 1$ |  |
| Super | + Air | + Ultra | + Ultra | $=/ / / 1$ |  |
| Super | + Air | + Alkali | + Alkali | $=/ / / 1$ |  |
| Super | + Cool | + Silver | + Silver | $=/ / / 1$ |  |
| Super | + Cool | + Gold | + Gold | $=/ / / 1$ |  |
| Super | + Cool | + Noble | + Noble | $=1 / / 1$ |  |
| Super | + Cool | + Tough | + Tough | = ///1 |  |
| Super | + Cool | + Wild | + Wild | $=$ Jordan | ( 10 ) |
| Super | + Cool | + Cyber | + Cyber | $=/ / / 1$ |  |
| Super | + Cool | + Ultra | + Ultra | $=/ / / 1$ |  |
| Super | + Cool | + Alkali | + Alkali | $=/ / / 1$ |  |
| Super | + Silver | + Gold | + Gold | $=/ / / 1$ |  |
| Super | + Silver | + Noble | + Noble | $=/ / / 1$ |  |
| Super | + Silver | + Tough | + Tough | $=/ / / 1$ |  |
| Super | + Silver | + Wild | + Wild | $=/ / / 1$ |  |
| Super | + Silver | + Cyber | + Cyber | $=/ / / 1$ |  |
| Super | + Silver | + Ultra | + Ultra | $=\mathrm{D}-\mathrm{Migh}$ | ht (10) |
| Super | + Silver | + Alkali | + Alkali | $=/ / / 1$ |  |
| Super | Gold | Noble | Nobl | ///1 |  |



| Hyper | + Star | + Noble | + Noble | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Hyper | + Star | + Tough | + Tough | $=/ / / 1$ |
| Hyper | + Star | + Wild | + Wild | $=/ / / 1$ |
| Hyper | + Star | + Cyber | + Cyber | $=/ / / 1$ |
| Hyper | Star | + Ultra | + Ultra | $=/ / / 1$ |
| Hyper | + Star | + Alkali | + Alkali | = ///1 |
| Hyper | + Air | + Cool | + Cool | = Pirate (10) |
| Hyper | + Air | + Silver | + Silver | = ///1 |
| Hyper | + Air | + Gold | + Gold | $=/ / / 1$ |
| Hyper | + Air | + Noble | + Noble | $=/ / / 1$ |
| Hyper | + Air | + Tough | + Tough | = ///1 |
| Hyper | + Air | + Wild | + Wild | = Dinobot (20) |
| Hyper | + Air | + Cyber | + Cyber | = ///1 |
| Hyper | + Air | + Ultra | + Ultra | = ///1 |
| Hyper | + Air | + Alkali | + Alkali | = Pirate (01) |
| Hyper | + Cool | + Silver | + Silver | = ///1 |
| Hyper | + Cool | + Gold | + Gold | $=/ / / 1$ |
| Hyper | + Cool | + Noble | + Noble | = ///1 |
| Hyper | + Cool | + Tough | + Tough | = Shelby (01) |
| Hyper | + Cool | + Wild | + Wild | = ///1 |
| Hyper | + Cool | + Cyber | + Cyber | $=/ / / 1$ |
| Hyper | + Cool | + Ultra | + Ultra | = ///1 |
| Hyper | + Cool | + Alkali | + Alkali | $=/ / / 1$ |
| Hyper | + Silver | + Gold | + Gold | $=/ / / 1$ |
| Hyper | Silver | + Noble | + Noble | $=/ / / 1$ |
| Hyper | + Silver | + Tough | + Tough | $=/ / / 1$ |
| Hyper | + Silver | + Wild | + Wild | $=/ / / 1$ |
| Hyper | + Silver | + Cyber | + Cyber | $=/ / / 1$ |
| Hyper | + Silver | + Ultra | + Ultra | $=/ / / 1$ |
| Hyper | + Silver | + Alkali | + Alkali | $=/ / / 1$ |
| Hyper | + Gold | + Noble | + Noble | $=/ / / 1$ |
| Hyper | Gold | + Tough | + Tough | $=/ / / 1$ |
| Hyper | + Gold | + Wild | + Wild | $=/ / / 1$ |
| Hyper | + Gold | + Cyber | + Cyber | = ///1 |
| Hyper | + Gold | + Ultra | + Ultra | $=$ Dinobot (10) |
| Hyper | + Gold | + Alkali | + Alkali | = ///1 |
| Hyper | + Noble | + Tough | + Tough | = ///1 |
| Hyper | + Noble | + Wild | + Wild | = Pengski (01) |
| Hyper | + Noble | + Cyber | + Cyber | = ///1 |
| Hyper | + Noble | + Ultra | + Ultra | = Ruby (15) |
| Hyper | + Noble | + Alkali | + Alkali | = ///1 |
| Hyper | + Tough | + Wild | + Wild | $=/ / / 1$ |
| Hyper | + Tough | + Cyber | + Cyber | $=/ / / 1$ |
| Hyper | + Tough | + Ultra | + Ultra | $=/ / / 1$ |
| Hyper | + Tough | + Alkali | + Alkali | $=/ / / 1$ |
| Hyper | + Wild | + Cyber | + Cyber | $=/ / / 1$ |
| Hyper | + Wild | + Ultra | + Ultra | $=/ / / 1$ |
| Hyper | + Wild | + Alkali | + Alkali | $=/ / / 1$ |
| Hyper | + Cyber | + Ultra | + Ultra | $=/ / / 1$ |
| Hyper | + Cyber | + Alkali | + Alkali | $=$ Minotor (15) |
| Hyper | + Ultra | + Alkali | + Alkali | = ///1 |
| Mild | + Mangan | + NiCD | + NiCD | $=/ / / 1$ |
| Mild | + Mangan | + Star | + Star | $=/ / / 1$ |
| Mild | + Mangan | + Air | + Air | = ///1 |
| Mild | + Mangan | + Cool | + Cool | = WaspBat (10) |
| Mild | + Mangan | + Silver | + Silver | $=/ / / 1$ |
| Mild | + Mangan | + Gold | + Gold | $=/ / / 1$ |
| Mild | + Mangan | + Noble | + Noble | $=/ / / 1$ |
| Mild | + Mangan | + Tough | + Tough | $=/ / / 1$ |
| Mild | Mangan | Wild | Wild | ///1 |

Mild + Mangan + Cyber + Cyber = ///1
Mild + Mangan + Ultra + Ultra = Luke (20)
Mild + Mangan + Alkali + Alkali = Jordan (20)
Mild + NiCD + Star + Star = Dragon (05)
Mild + NiCD + Air + Air = ///1
Mild $+\mathrm{NiCD}+\mathrm{Cool}+\mathrm{Cool}=/ / / 1$
Mild + NiCD + Silver + Silver = ///1
Mild + NiCD + Gold + Gold = ///1
Mild + NiCD + Noble + Noble = ///1
Mild + NiCD + Tough + Tough = ///1
Mild + NiCD + Wild + Wild = ///1
Mild + NiCD + Cyber + Cyber = ///1
Mild + NiCD + Ultra + Ultra = ///1
Mild + NiCD + Alkali + Alkali = ///1
Mild + Star + Air + Air = ///1
Mild + Star + Cool + Cool = ///1
Mild + Star + Silver + Silver = Lil'Goo (01)
Mild + Star + Gold + Gold = ///1
Mild + Star + Noble + Noble = ///1
Mild + Star + Tough + Tough $=/ / / 1$
Mild + Star + Wild + Wild = ///1
Mild + Star + Cyber + Cyber = ///1
Mild + Star + Ultra + Ultra = ///1
Mild + Star + Alkali + Alkali = ///1
Mild + Air + Cool + Cool = ///1
Mild + Air + Silver + Silver = Lil'Goo (05)
Mild + Air + Gold + Gold = Icarun (05)
Mild + Air + Noble + Noble = ///1
Mild + Air + Tough + Tough = Dragon (01)
Mild + Air + Wild + Wild = ///1
Mild + Air + Cyber + Cyber = ///1
Mild + Air + Ultra + Ultra = DeathK (10)
Mild + Air + Alkali + Alkali = ///1
Mild + Cool + Silver + Silver = ///1
Mild + Cool + Gold + Gold = ///1
Mild + Cool + Noble + Noble = ///1
Mild + Cool + Tough + Tough $=/ / / 1$
Mild + Cool + Wild + Wild = ///1
Mild + Cool + Cyber + Cyber = ///1
Mild + Cool + Ultra + Ultra = ///1
Mild + Cool + Alkali + Alkali = ///1
Mild + Silver + Gold + Gold = ///1
Mild + Silver + Noble + Noble = Poochy (10)
Mild + Silver + Tough + Tough = ///1
Mild + Silver + Wild + Wild = ///1
Mild + Silver + Cyber + Cyber = ///1
Mild + Silver + Ultra + Ultra = ///1
Mild + Silver + Alkali + Alkali = ///1
Mild + Gold + Noble + Noble $=$ Scorpin (01)
Mild + Gold + Tough + Tough = ///1
Mild + Gold + Wild + Wild = ///1
Mild + Gold + Cyber + Cyber = ///1
Mild + Gold + Ultra + Ultra = ///1
Mild + Gold + Alkali + Alkali = ///1
Mild + Noble + Tough + Tough = ///1
Mild + Noble + Wild + Wild = Icarun (01)
Mild + Noble + Cyber + Cyber = ///1
Mild + Noble + Ultra + Ultra = ///1
Mild + Noble + Alkali + Alkali = ///1
Mild + Tough + Wild + Wild = ///1

Mild + Tough + Cyber + Cyber = ///1
Mild + Tough + Ultra + Ultra = ///1
Mild + Tough + Alkali + Alkali = ///1
Mild + Wild + Cyber + Cyber = ///1
Mild + Wild + Ultra + Ultra = ///1
Mild + Wild + Alkali + Alkali = ///1
Mild + Cyber + Ultra + Ultra = ///1
Mild + Cyber + Alkali + Alkali = ///1
Mild + Ultra + Alkali + Alkali = ///1
Mangan + NiCD + Star + Star = ///1
Mangan + NiCD + Air + Air = ///1
Mangan + NiCD + Cool + Cool = Sherman (05)
Mangan + NiCD + Silver + Silver = A-Grav9 (01)
Mangan + NiCD + Gold + Gold = ///1
Mangan + NiCD + Noble + Noble = ///1
Mangan $+\mathrm{NiCD}+$ Tough + Tough $=/ / / 1$
Mangan + NiCD + Wild + Wild = ///1
Mangan + NiCD + Cyber + Cyber = Timzup (01)
Mangan + NiCD + Ultra + Ultra = ///1
Mangan + NiCD + Alkali + Alkali = ///1
Mangan + Star + Air + Air = Under (20)
Mangan + Star + Cool + Cool = VolTone (01)
Mangan + Star + Silver + Silver = ///1
Mangan + Star + Gold + Gold = ///1
Mangan + Star + Noble + Noble $=/ / / 1$
Mangan + Star + Tough + Tough $=/ / / 1$
Mangan + Star + Wild + Wild = Trigon (05)
Mangan + Star + Cyber + Cyber = ///1
Mangan + Star + Ultra + Ultra = ///1
Mangan + Star + Alkali + Alkali = ///1
Mangan + Air + Cool + Cool = ///1
Mangan + Air + Silver + Silver = ///1
Mangan + Air + Gold + Gold = Fagin (05)
Mangan + Air + Noble + Noble = ///1
Mangan + Air + Tough + Tough = ///1
Mangan + Air + Wild + Wild = ///1
Mangan + Air + Cyber + Cyber = ///1
Mangan + Air + Ultra + Ultra = Lil'Goo (15)
Mangan + Air + Alkali + Alkali = ///1
Mangan + Cool + Silver + Silver = ///1
Mangan + Cool + Gold + Gold = Owlet (15)
Mangan + Cool + Noble + Noble = RboPron (15)
Mangan + Cool + Tough + Tough $=/ / / 1$
Mangan + Cool + Wild + Wild = ///1
Mangan + Cool + Cyber + Cyber $=$ SSTBot (15)
Mangan + Cool + Ultra + Ultra = ///1
Mangan + Cool + Alkali + Alkali = ///1
Mangan + Silver + Gold + Gold = ///1
Mangan + Silver + Noble + Noble = ///1
Mangan + Silver + Tough + Tough = ///1
Mangan + Silver + Wild + Wild = ///1
Mangan + Silver + Cyber + Cyber = Elepon (05)
Mangan + Silver + Ultra + Ultra = ///1
Mangan + Silver + Alkali + Alkali = ///1
Mangan + Gold + Noble + Noble = Dragon (15)
Mangan + Gold + Tough + Tough $=/ / / 1$
Mangan + Gold + Wild + Wild = ///1
Mangan + Gold + Cyber + Cyber = ///1
Mangan + Gold + Ultra + Ultra = ViKing (01)
Mangan + Gold + Alkali + Alkali = ///1

| Mangan | + No.ble | + Tough | + Tough | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Mangan | + Noble | + Wild | + Wild | $=/ / / 1$ |
| Mangan | + Noble | + Cyber | + Cyber | $=/ / / 1$ |
| Mangan | + Noble | + Ultra | + Ultra | = ///1 |
| Mangan | + Noble | + Alkali | + Alkali | $=$ Mamopon (01) |
| Mangan | + Tough | + Wild | + Wild | $=$ |
| Mangan | + Tough | + Cyber | + Cyber | $=$ Pegs (15) |
| Mangan | + Tough | + Ultra | + Ultra | $=/ / / 1$ |
| Mangan | + Tough | + Alkali | + Alkali | $=/ / / 1$ |
| Mangan | + Wild | + Cyber | + Cyber | $=/ / / 1$ |
| Mangan | + Wild | + Ultra | + Ultra | $=/ / / 1$ |
| Mangan | + Wild | + Alkali | + Alkali | $=/ / / 1$ |
| Mangan | + Cyber | + Ultra | + Ultra | $=/ / / 1$ |
| Mangan | + Cyber | + Alkali | + Alkali | $=/ / / 1$ |
| Mangan | + Ultra | + Alkali | + Alkali | $=/ / / 1$ |
| NiCD | + Star | + Air | + Air | = ///1 |
| NiCD | + Star | + Cool | + Cool | $=$ Scorpin (15) |
| NiCD | + Star | + Silver | + Silver | $=/ / / 1$ |
| NiCD | + Star | + Gold | + Gold | $=/ / / 1$ |
| NiCD | + Star | + Noble | + Noble | = ///1 |
| NiCD | + Star | + Tough | + Tough | $=$ Mummy (15) |
| NiCD | + Star | + Wild | + Wild | = ///1 |
| NiCD | + Star | + Cyber | + Cyber | = Emerald (15) |
| NiCD | + Star | + Ultra | + Ultra | $=$ RboPron (20) |
| NiCD | + Star | + Alkali | + Alkali | = ///1 |
| NiCD | + Air | + Cool | + Cool | $=/ / / 1$ |
| NiCD | + Air | + Silver | + Silver | = Cobra (15) |
| NiCD | + Air | + Gold | + Gold | = ///1 |
| NiCD | + Air | + Noble | + Noble | $=/ / / 1$ |
| NiCD | + Air | + Tough | + Tough | $=/ / / 1$ |
| NiCD | + Air | + Wild | + Wild | $=/ / / 1$ |
| NiCD | + Air | + Cyber | + Cyber | $=/ / / 1$ |
| NiCD | + Air | + Ultra | + Ultra | $=/ / / 1$ |
| NiCD | + Air | + Alkali | + Alkali | $=/ / / 1$ |
| NiCD | + Cool | + Silver | + Silver | $=/ / / 1$ |
| NiCD | + Cool | + Gold | + Gold | = ///1 |
| NiCD | + Cool | + Noble | + Noble | $=$ Waver (05) |
| NiCD | + Cool | + Tough | + Tough | $=/ / / 1$ |
| NiCD | + Cool | + Wild | + Wild | $=/ / / 1$ |
| NiCD | + Cool | + Cyber | + Cyber | = ///1 |
| NiCD | + Cool | + Ultra | + Ultra | $=$ Inferno (10) |
| NiCD | + Cool | + Alkali | + Alkali | $=$ ViKing (15) |
| NiCD | + Silver | + Gold | + Gold | = ///1 |
| NiCD | + Silver | + Noble | + Noble | = ///1 |
| NiCD | + Silver | + Tough + | + Tough | = Viper2 (05) |
| NiCD | + Silver | + Wild | + Wild | = ///1 |
| NiCD | + Silver | + Cyber + | + Cyber | $=$ SST1337 (05) |
| NiCD | + Silver | + Ultra | + Ultra | = ///1 |
| NiCD | + Silver | + Alkali + | + Alkali | $=/ / / 1$ |
| NiCD | + Gold | + Noble + | + Noble | $=/ / / 1$ |
| NiCD | + Gold | + Tough + | + Tough | $=/ / / 1$ |
| NiCD | + Gold | + Wild | + Wild | $=/ / / 1$ |
| NiCD | + Gold | + Cyber + | + Cyber | = ///1 |
| NiCD | + Gold | + Ultra | + Ultra | $=$ Cobra (01) |
| NiCD | + Gold | + Alkali + | + Alkali | = Boom-B1 (01) |
| NiCD | + No.ble | + Tough + | + Tough | $=/ / / 1$ |
| NiCD | + Noble | + Wild + | + Wild | = Kimera (15) |
| NiCD | + Noble | + Cyber | + Cyber | = ///1 |
| NiCD | + Noble | + Ultra + | + Ultra | $=$ TuTank (20) |
| NiCD | + Noble | + Alkali | Alkali | / //1 |


| NiCD | + Tough | + Wild | + Wild | $=$ Fencer (01) |
| :---: | :---: | :---: | :---: | :---: |
| NiCD | + Tough | + Cyber | + Cyber | = ///1 |
| NiCD | + Tough | + Ultra | + Ultra | $=/ / / 1$ |
| NiCD | + Tough | + Alkali | + Alkali | = ///1 |
| NiCD | + Wild | + Cyber | + Cyber | = Cellula (05) |
| NiCD | + Wild | + Ultra | + Ultra | = ///1 |
| NiCD | + Wild | + Alkali | + Alkali | = Gunball (20) |
| NiCD | + Cyber | + Ultra | + Ultra | = ///1 |
| NiCD | + Cyber | + Alkali | + Alkali | $=/ / / 1$ |
| NiCD | + Ultra | + Alkali | + Alkali | $=/ / / 1$ |
| Star | + Air | + Cool | + Cool | $=/ / / 1$ |
| Star | + Air | + Silver | + Silver | = ///1 |
| Star | + Air | + Gold | + Gold | = Gtacbot (15) |
| Star | + Air | + Noble | + Noble | = ///1 |
| Star | + Air | + Tough | + Tough | = ///1 |
| Star | + Air | + Wild | + Wild | $=$ Hornet (15) |
| Star | + Air | + Cyber | + Cyber | = ///1 |
| Star | + Air | + Ultra | + Ultra | = ///1 |
| Star | + Air | + Alkali | + Alkali | = Boulder (15) |
| Star | + Cool | + Silver | + Silver | = ///1 |
| Star | + Cool | + Gold | + Gold | = ///1 |
| Star | + Cool | + Noble | + Noble | = RushBox (20) |
| Star | + Cool | + Tough | + Tough | = ///1 |
| Star | + Cool | + Wild | + Wild | = ///1 |
| Star | + Cool | + Cyber | + Cyber | = Flicker (05) |
| Star | + Cool | + Ultra | + Ultra | = Curser (15) |
| Star | + Cool | + Alkali | + Alkali | = ///1 |
| Star | + Silver | + Gold | + Gold | $=$ Fencer (20) |
| Star | + Silver | + Noble | + No.ble | = ///1 |
| Star | + Silver | + Tough | + Tough | $=/ / / 1$ |
| Star | + Silver | + Wild | + Wild | $=/ / / 1$ |
| Star | + Silver | + Cyber | + Cyber | = ///1 |
| Star | + Silver | + Ultra | + Ultra | = Fencer (10) |
| Star | + Silver | + Alkali | + Alkali | = ///1 |
| Star | + Gold | + Noble | + Noble | $=/ / / 1$ |
| Star | + Gold | + Tough | + Tough | $=\mathrm{X} \operatorname{Dog}$ (15) |
| Star | + Gold | + Wild | + Wild | = Centaur (15) |
| Star | + Gold | + Cyber | + Cyber | = ///1 |
| Star | + Gold | + Ultra | + Ultra | = Ninja (20) |
| Star | + Gold | + Alkali | + Alkali | = ///1 |
| Star | + Noble | + Tough | + Tough | $=/ / / 1$ |
| Star | + Noble | + Wild | + Wild | $=$ Boomer (05) |
| Star | + Noble | + Cyber | + Cyber | $=/ / / 1$ |
| Star | + Noble | + Ultra | + Ultra | $=/ / / 1$ |
| Star | + No.ble | + Alkali | + Alkali | = NitBoat (05) |
| Star | + Tough | + Wild | + Wild | = Bould (10) |
| Star | + Tough | + Cyber | + Cyber | = ///1 |
| Star | + Tough | + Ultra | + Ultra | $=/ / / 1$ |
| Star | + Tough | + Alkali | + Alkali | $=/ / / 1$ |
| Star | + Wild | + Cyber | + Cyber | = ///1 |
| Star | + Wild | + Ultra | + Ultra | $=$ Draco (10) |
| Star | + Wild | + Alkali | + Alkali | = ///1 |
| Star | + Cyber | + Ultra | + Ultra | = Gobby (15) |
| Star | + Cyber | + Alkali | + Alkali | = Boulder (20) |
| Star | + Ultra | + Alkali | + Alkali | $=$ Hexbot (20) |
| Air | + Cool | + Silver | + Silver | = ///1 |
| Air | + Cool | + Gold | + Gold | $=/ / / 1$ |
| Air | + Cool | + Noble | + Noble | = ///1 |
| Air | + Cool | + Tough | + Tough | $=$ Noah (10) |
| Air | + Cool | + Wild | + Wild | = ///1 |


| Air | Cool | + Cyber | + Cyber | = ///1 |
| :---: | :---: | :---: | :---: | :---: |
| Air | + Cool | + Ultra | + Ultra | = ///1 |
| Air | + Cool | + Alkali | + Alkali | = Gello (20) |
| Air | + Silver | + Gold | + Gold | = ///1 |
| Air | + Silver | + Noble | + Noble | $=/ / / 1$ |
| Air | + Silver | + Tough | + Tough | = Noah (15) |
| Air | + Silver | + Wild | + Wild | = Flicker (20) |
| Air | + Silver | + Cyber | + Cyber | = Shyne (10) |
| Air | + Silver | + Ultra | + Ultra | = ///1 |
| Air | + Silver | + Alkali | + Alkali | = ///1 |
| Air | + Gold | + Noble | + Noble | $=$ Lobstar (15) |
| Air | + Gold | + Tough | + Tough | = ///1 |
| Air | + Gold | + Wild | + Wild | = B-Cell (10) |
| Air | + Gold | + Cyber | + Cyber | $=$ NexTrik (10) |
| Air | + Gold | + Ultra | + Ultra | = ///1 |
| Air | + Gold | + Alkali | + Alkali | $=/ / / 1$ |
| Air | + No.ble | + Tough | + Tough | = ///1 |
| Air | + Noble | + Wild | + Wild | = Viggy (15) |
| Air | + Noble | + Cyber | + Cyber | = ///1 |
| Air | + Noble | + Ultra | + Ultra | = ///1 |
| Air | + Noble | + Alkali | + Alkali | $=$ Reaper (20) |
| Air | + Tough | + Wild | + Wild | = ///1 |
| Air | + Tough | + Cyber | + Cyber | = Yokomo (05) |
| Air | + Tough | + Ultra | + Ultra | $=$ Taker (15) |
| Air | + Tough | + Alkali | + Alkali | = ///1 |
| Air | + Wild | + Cyber | + Cyber | $=/ / / 1$ |
| Air | + Wild | + Ultra | + Ultra | $=/ / / 1$ |
| Air | + Wild | + Alkali | + Alkali | = ///1 |
| Air | + Cyber | + Ultra | + Ultra | = Gtacbot (20) |
| Air | + Cyber | + Alkali | + Alkali | = GGT1337 (01) |
| Air | + Ultra | + Alkali | + Alkali | = ///1 |
| Cool | + Silver | + Gold | + Gold | $=/ / / 1$ |
| Cool | + Silver | + Noble | + Noble | $=/ / / 1$ |
| Cool | + Silver | + Tough | + Tough | $=/ / / 1$ |
| Cool | + Silver | + Wild | + Wild | $=/ / / 1$ |
| Cool | + Silver | + Cyber | + Cyber | $=/ / / 1$ |
| Cool | + Silver | + Ultra | + Ultra | $=/ / / 1$ |
| Cool | + Silver | + Alkali | + Alkali | $=/ / / 1$ |
| Cool | + Gold | + Noble | + Noble | $=/ / / 1$ |
| Cool | + Gold | + Tough | + Tough | $=/ / / 1$ |
| Cool | + Gold | + Wild | + Wild | = ///1 |
| Cool | + Gold | + Cyber | + Cyber | $=$ GGTBot (20) |
| Cool | + Gold | + Ultra | + Ultra | $=$ Sherry (01) |
| Cool | + Gold | + Alkali | + Alkali | = ///1 |
| Cool | + No.ble | + Tough | + Tough | $=/ / / 1$ |
| Cool | + No.ble | + Wild | + Wild | = NexTrik (15) |
| Cool | + Noble | + Cyber | + Cyber | = ///1 |
| Cool | + No.ble | + Ultra | + Ultra | $=/ / / 1$ |
| Cool | + Noble | + Alkali | + Alkali | $=/ / / 1$ |
| Cool | + Tough | + Wild | + Wild | $=/ / / 1$ |
| Cool | + Tough | + Cyber | + Cyber | $=/ / / 1$ |
| Cool | + Tough | + Ultra | + Ultra | = ///1 |
| Cool | + Tough | + Alkali | + Alkali | = El Seed (10) |
| Cool | + Wild | + Cyber | + Cyber | $=/ / / 1$ |
| Cool | + Wild | + Ultra | + Ultra | = ///1 |
| Cool | + Wild | + Alkali | + Alkali | $=$ Dorapon (20) |
| Cool | + Cyber | + Ultra | + Ultra | = ///1 |
| Cool | + Cyber | + Alkali | + Alkali | $=/ / / 1$ |
| Cool | + Ultra | + Alkali | + Alkali | $=/ / / 1$ |
| Silve | + Gold | + Noble | + Noble | = ///1 |



Normal + Super + Hyper + Cool = ///1
Normal + Super + Hyper + Silver = ///1
Normal + Super + Hyper + Gold = ///1
Normal + Super + Hyper + Noble = ///1
Normal + Super + Hyper + Tough = ///1
Normal + Super + Hyper + Wild = ///1
Normal + Super + Hyper + Cyber = ///1
Normal + Super + Hyper + Ultra = ///1
Normal + Super + Hyper + Alkali = ///1
Normal + Super + Mild + Mangan = Yuki
Normal + Super + Mild + NiCD = ///1
Normal + Super + Mild + Star = ///1
Normal + Super + Mild + Air = ///1
Normal + Super + Mild + Cool = ///1
Normal + Super + Mild + Silver = ///1
Normal + Super + Mild + Gold = ///1
Normal + Super + Mild + Noble = ///1
Normal + Super + Mild + Tough = ///1
Normal + Super + Mild + Wild = ///1
Normal + Super + Mild + Cyber = ///1
Normal + Super + Mild + Ultra = ///1
Normal + Super + Mild + Alkali = ///1
Normal + Super + Mangan + NiCD = ///1
Normal + Super + Mangan + Star = ///1
Normal + Super + Mangan + Air = ///1
Normal + Super + Mangan + Cool = ///1
Normal + Super + Mangan + Silver = ///1
Normal + Super + Mangan + Gold = ///1
Normal + Super + Mangan + Noble = ///1
Normal + Super + Mangan + Tough = ///1
Normal + Super + Mangan + Wild = ///1
Normal + Super + Mangan + Cyber = ///1
Normal + Super + Mangan + Ultra = ///1
Normal + Super + Mangan + Alkali = ///1
Normal + Super + NiCD + Star = ///1
Normal + Super + NiCD + Air = ///1
Normal + Super + NiCD + Cool = ///1
Normal + Super + NiCD + Silver = ///1
Normal + Super + NiCD + Gold = ///1
Normal + Super + NiCD + Noble = ///1
Normal + Super + NiCD + Tough = ///1
Normal + Super + NiCD + Wild = ///1
Normal + Super + NiCD + Cyber = ///1
Normal + Super + NiCD + Ultra = ///1
Normal + Super + NiCD + Alkali = ///1
Normal + Super + Star + Air = ///1
Normal + Super + Star + Cool = ///1
Normal + Super + Star + Silver = ///1
Normal + Super + Star + Gold = ///1
Normal + Super + Star + Noble = ///1
Normal + Super + Star + Tough = ///1
Normal + Super + Star + Wild = ///1
Normal + Super + Star + Cyber = ///1
Normal + Super + Star + Ultra = ///1
Normal + Super + Star + Alkali = ///1
Normal + Super + Air + Cool = ///1
Normal + Super + Air + Silver = ///1
Normal + Super + Air + Gold = ///1
Normal + Super + Air + Noble = ///1
Normal + Super + Air + Tough = ///1


Normal + Hyper + Mangan + Tough = ///1
Normal + Hyper + Mangan + Wild = ///1
Normal + Hyper + Mangan + Cyber = ///1
Normal + Hyper + Mangan + Ultra = ///1
Normal + Hyper + Mangan + Alkali = ///1
Normal + Hyper + NiCD + Star = ///1
Normal + Hyper + NiCD + Air = ///1
Normal + Hyper + NiCD + Cool = ///1
Normal + Hyper + NiCD + Silver = ///1
Normal + Hyper + NiCD + Gold = ///1
Normal + Hyper + NiCD + Noble = ///1
Normal + Hyper + NiCD + Tough = ///1
Normal + Hyper + NiCD + Wild = ///1
Normal + Hyper + NiCD + Cyber = ///1
Normal + Hyper + NiCD + Ultra = ///1
Normal + Hyper + NiCD + Alkali = ///1
Normal + Hyper + Star + Air = ///1
Normal + Hyper + Star + Cool = ///1
Normal + Hyper + Star + Silver = ///1
Normal + Hyper + Star + Gold = ///1
Normal + Hyper + Star + Noble = ///1
Normal + Hyper + Star + Tough = ///1
Normal + Hyper + Star + Wild = ///1
Normal + Hyper + Star + Cyber = ///1
Normal + Hyper + Star + Ultra = ///1
Normal + Hyper + Star + Alkali = ///1
Normal + Hyper + Air + Cool = Ruby (05)
Normal + Hyper + Air + Silver = ///1
Normal + Hyper + Air + Gold = ///1
Normal + Hyper + Air + Noble = ///1
Normal + Hyper + Air + Tough = ///1
Normal + Hyper + Air + Wild = ///1
Normal + Hyper + Air + Cyber = ///1
Normal + Hyper + Air + Ultra = ///1
Normal + Hyper + Air + Alkali = ///1
Normal + Hyper + Cool + Silver = ///1
Normal + Hyper + Cool + Gold = ///1
Normal + Hyper + Cool + Noble = ///1
Normal + Hyper + Cool + Tough = ///1
Normal + Hyper + Cool + Wild = ///1
Normal + Hyper + Cool + Cyber = Filrup (10)
Normal + Hyper + Cool + Ultra = ///1
Normal + Hyper + Cool + Alkali = ///1
Normal + Hyper + Silver + Gold = ///1
Normal + Hyper + Silver + Noble = ///1
Normal + Hyper + Silver + Tough = B-Mani (05)
Normal + Hyper + Silver + Wild = ///1
Normal + Hyper + Silver + Cyber = ///1
Normal + Hyper + Silver + Ultra = ///1
Normal + Hyper + Silver + Alkali = ///1
Normal + Hyper + Gold + Noble = ///1
Normal + Hyper + Gold + Tough = ///1
Normal + Hyper + Gold + Wild = ///1
Normal + Hyper + Gold + Cyber = ///1
Normal + Hyper + Gold + Ultra = ///1
Normal + Hyper + Gold + Alkali = ///1
Normal + Hyper + Noble + Tough = ///1
Normal + Hyper + Noble + Wild = ///1
Normal + Hyper + Noble + Cyber = ///1
Normal + Hyper + Noble + Ultra = ///1

Normal + Hyper + Noble + Alkali = ///1
Normal + Hyper + Tough + Wild = ///1
Normal + Hyper + Tough + Cyber = ///1
Normal + Hyper + Tough + Ultra = ///1
Normal + Hyper + Tough + Alkali = ///1
Normal + Hyper + Wild + Cyber = ///1
Normal + Hyper + Wild + Ultra = ///1
Normal + Hyper + Wild + Alkali = ///1
Normal + Hyper + Cyber + Ultra = ///1
Normal + Hyper + Cyber + Alkali = ///1
Normal + Hyper + Ultra + Alkali = ///1
Normal + Mild + Mangan + NiCD = Cambot (15)
Normal + Mild + Mangan + Star = ///1
Normal + Mild + Mangan + Air = ///1
Normal + Mild + Mangan + Cool = ///1
Normal + Mild + Mangan + Silver = ///1
Normal + Mild + Mangan + Gold = ///1
Normal + Mild + Mangan + Noble = ///1
Normal + Mild + Mangan + Tough = ///1
Normal + Mild + Mangan + Wild = ///1
Normal + Mild + Mangan + Cyber = ///1
Normal + Mild + Mangan + Ultra = ///1
Normal + Mild + Mangan + Alkali = ///1
Normal + Mild + NiCD + Star = Vacupon (15)
Normal + Mild + NiCD + Air = ///1
Normal + Mild + NiCD + Cool = ///1
Normal + Mild + NiCD + Silver = ///1
Normal + Mild + NiCD + Gold = ///1
Normal + Mild + NiCD + Noble = ///1
Normal + Mild + NiCD + Tough = ///1
Normal + Mild + NiCD + Wild = ///1
Normal + Mild + NiCD + Cyber = ///1
Normal + Mild + NiCD + Ultra = ///1
Normal + Mild + NiCD + Alkali = ///1
Normal + Mild + Star + Air = ///1
Normal + Mild + Star + Cool = ///1
Normal + Mild + Star + Silver = ///1
Normal + Mild + Star + Gold = ///1
Normal + Mild + Star + Noble = ///1
Normal + Mild + Star + Tough = ///1
Normal + Mild + Star + Wild = ///1
Normal + Mild + Star + Cyber = ///1
Normal + Mild + Star + Ultra = ///1
Normal + Mild + Star + Alkali = ///1
Normal + Mild + Air + Cool = ///1
Normal + Mild + Air + Silver = ///1
Normal + Mild + Air + Gold = DaKid (20)
Normal + Mild + Air + Noble = Ralph (05)
Normal + Mild + Air + Tough = ///1
Normal + Mild + Air + Wild = ///1
Normal + Mild + Air + Cyber = ///1
Normal + Mild + Air + Ultra = ///1
Normal + Mild + Air + Alkali = ///1
Normal + Mild + Cool + Silver = ///1
Normal + Mild + Cool + Gold = ///1
Normal + Mild + Cool + Noble = ///1
Normal + Mild + Cool + Tough = Dynamit (01)
Normal + Mild + Cool + Wild = ///1
Normal + Mild + Cool + Cyber = ///1
Normal + Mild + Cool + Ultra = ///1

Normal + Mild
Normal + Mild

+ Cool + Alkali = ///1
+ Silver + Gold = ///1
Normal + Mild + Silver + Noble = Vacupon (05)
Normal + Mild + Silver + Tough = ///1
Normal + Mild + Silver + Wild = ///1
Normal + Mild + Silver + Cyber = ///1
Normal + Mild + Silver + Ultra = ///1
Normal + Mild + Silver + Alkali = ///1
Normal + Mild + Gold + Noble = ///1
Normal + Mild + Gold + Tough = ///1
Normal + Mild + Gold + Wild = ///1
Normal + Mild + Gold + Cyber = ///1
Normal + Mild + Gold + Ultra = ///1
Normal + Mild + Gold + Alkali = ///1
Normal + Mild + Noble + Tough = ///1
Normal + Mild + Noble + Wild = ///1
Normal + Mild + Noble + Cyber = ///1
Normal + Mild + Noble + Ultra = ///1
Normal + Mild + Noble + Alkali = ///1
Normal + Mild + Tough + Wild = ///1
Normal + Mild + Tough + Cyber = DaKid (01)
Normal + Mild + Tough + Ultra = ///1
Normal + Mild + Tough + Alkali = ///1
Normal + Mild + Wild + Cyber = ///1
Normal + Mild + Wild + Ultra = ///1
Normal + Mild + Wild + Alkali = ///1
Normal + Mild + Cyber + Ultra = ///1
Normal + Mild + Cyber + Alkali = ///1
Normal + Mild + Ultra + Alkali = ///1
Normal + Mangan + NiCD + Star = B-Mani (20)
Normal + Mangan + NiCD + Air = ///1
Normal + Mangan + NiCD + Cool = Thief (01)
Normal + Mangan + NiCD + Silver = ///1
Normal + Mangan + NiCD + Gold = B-Mani (15)
Normal + Mangan + NiCD + Noble = ///1
Normal + Mangan + NiCD + Tough = ///1
Normal + Mangan + NiCD + Wild = ///1
Normal + Mangan + NiCD + Cyber = ///1
Normal + Mangan + NiCD + Ultra = Filrup (01)
Normal + Mangan + NiCD + Alkali = ///1
Normal + Mangan + Star + Air = ///1
Normal + Mangan + Star + Cool = ///1
Normal + Mangan + Star + Silver = ///1
Normal + Mangan + Star + Gold = Silky (15)
Normal + Mangan + Star + Noble = ///1
Normal + Mangan + Star + Tough = ///1
Normal + Mangan + Star + Wild = ///1
Normal + Mangan + Star + Cyber = ///1
Normal + Mangan + Star + Ultra = ///1
Normal + Mangan + Star + Alkali = ///1
Normal + Mangan + Air + Cool = ///1
Normal + Mangan + Air + Silver = ///1
Normal + Mangan + Air + Gold = ///1
Normal + Mangan + Air + Noble = ///1
Normal + Mangan + Air + Tough = ///1
Normal + Mangan + Air + Wild = ///1
Normal + Mangan + Air + Cyber = ///1
Normal + Mangan + Air + Ultra = ///1
Normal + Mangan + Air + Alkali = ///1
Normal + Mangan + Cool + Silver = ///1

Normal + Mangan + Cool + Gold = ///1
Normal + Mangan + Cool + Noble = ///1
Normal + Mangan + Cool + Tough = ///1
Normal + Mangan + Cool + Wild = ///1
Normal + Mangan + Cool + Cyber = ///1
Normal + Mangan + Cool + Ultra = ///1
Normal + Mangan + Cool + Alkali = ///1
Normal + Mangan + Silver + Gold = ///1
Normal + Mangan + Silver + Noble = Filrup (15)
Normal + Mangan + Silver + Tough = ///1
Normal + Mangan + Silver + Wild = ///1
Normal + Mangan + Silver + Cyber = ///1
Normal + Mangan + Silver + Ultra = ///1
Normal + Mangan + Silver + Alkali = ///1
Normal + Mangan + Gold + Noble = ///1
Normal + Mangan + Gold + Tough = ///1
Normal + Mangan + Gold + Wild = ///1
Normal + Mangan + Gold + Cyber = ///1
Normal + Mangan + Gold + Ultra = ///1
Normal + Mangan + Gold + Alkali = ///1
Normal + Mangan + Noble + Tough = ///1
Normal + Mangan + Noble + Wild = ///1
Normal + Mangan + Noble + Cyber = ///1
Normal + Mangan + Noble + Ultra = ///1
Normal + Mangan + Noble + Alkali = ///1
Normal + Mangan + Tough + Wild = Ralph (01)
Normal + Mangan + Tough + Cyber = ///1
Normal + Mangan + Tough + Ultra = ///1
Normal + Mangan + Tough + Alkali = ///1
Normal + Mangan + Wild + Cyber = ///1
Normal + Mangan + Wild + Ultra = ///1
Normal + Mangan + Wild + Alkali = ///1
Normal + Mangan + Cyber + Ultra = ///1
Normal + Mangan + Cyber + Alkali = ///1
Normal + Mangan + Ultra + Alkali = ///1
Normal + NiCD + Star + Air = ///1
Normal + NiCD + Star + Cool = ///1
Normal + NiCD + Star + Silver = ///1
Normal + NiCD + Star + Gold = ///1
Normal + NiCD + Star + Noble = ///1
Normal + NiCD + Star + Tough = ///1
Normal + NiCD + Star + Wild = ///1
Normal + NiCD + Star + Cyber = Filrup (05)
Normal + NiCD + Star + Ultra = ///1
Normal + NiCD + Star + Alkali = ///1
Normal + NiCD + Air + Cool = ///1
Normal + NiCD + Air + Silver = ///1
Normal + NiCD + Air + Gold = ///1
Normal + NiCD + Air + Noble = ///1
Normal + NiCD + Air + Tough = ///1
Normal + NiCD + Air + Wild = ///1
Normal + NiCD + Air + Cyber = ///1
Normal + NiCD + Air + Ultra = ///1
Normal + NiCD + Air + Alkali = ///1
Normal + NiCD + Cool + Silver = ///1
Normal + NiCD + Cool + Gold = ///1
Normal + NiCD + Cool + Noble = ///1
Normal + NiCD + Cool + Tough = ///1
Normal + NiCD + Cool + Wild = ///1
Normal + NiCD + Cool + Cyber = ///1

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Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star

Normal + Star + Silver + Wild = ///1
Normal + Star + Silver + Cyber = ///1
Normal + Star + Silver + Ultra = ///1
Normal + Star + Silver + Alkali = ///1
Normal + Star + Gold + Tough = ///1
Normal + Star + Gold + Cyber = ///1
Normal + Star + Gold + Ultra = ///1
Normal + Star + Gold + Alkali $=/ / / 1$

Normal + Star + Silver + Tough = Dynamit (05)

Normal + Star + Gold + Noble = Trigger (10)
Normal + Star + Gold + Wild = Cambot (05)

+ Cool + Ultra = ///1
+ Cool + Alkali = ///1
+ Silver + Gold = ///1
+ Silver + Noble = ///1
+ Silver + Tough = ///1
+ Silver + Wild = ///1
+ Silver + Cyber = ///1
+ Silver + Ultra = ///1
+ Silver + Alkali = ///1
+ Gold + Noble = Scooter (01)
+ Gold + Tough = ///1
+ Gold + Wild = Silky (01)
+ Gold + Cyber = ///1
+ Gold + Ultra = ///1
+ Gold + Alkali = ///1
+ Noble + Tough $=/ / / 1$
+ Noble + Wild = ///1
+ Noble + Cyber $=/ / / 1$
+ Noble + Ultra = ///1
+ Noble + Alkali = ///1
+ Tough + Wild = ///1
+ Tough + Cyber $=/ / / 1$
+ Tough + Ultra = ///1
+ Tough + Alkali = ///1
+ Wild + Cyber = ///1
+ Wild + Ultra = ///1
+ Wild + Alkali = ///1
+ Cyber + Ultra = ///1
+ Cyber + Alkali = ///1
+ Ultra + Alkali = ///1
+ Air + Cool = ///1
+ Air + Silver = ///1
+ Air + Gold = ///1
+ Air + Noble = ///1
+ Air + Tough = ///1
+ Air + Wild = RiderV (01)
+ Air + Cyber = ///1
+ Air + Ultra = ///1
+ Air + Alkali = ///1
+ Cool + Silver = ///1
+ Cool + Gold = ///1
+ Cool + Noble $=/ / / 1$
+ Cool + Tough $=/ / / 1$
+ Cool + Wild = ///1
+ Cool + Cyber = ///1
+ Cool + Ultra = ///1
+ Cool + Alkali = ///1
+ Silver + Gold = ///1
+ Silver + Noble = ///1

Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Star Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air Normal + Air + Noble + Alkali = ///1 Normal + Air + Tough + Wild = ///1 Normal + Air + Tough + Cyber = ///1 Normal + Air + Tough + Ultra = ///1 Normal + Air + Tough + Alkali = ///1 Normal + Air + Wild + Cyber = ///1 Normal + Air + Wild + Ultra = ///1 Normal + Air + Wild + Alkali = ///1
Normal + Air + Cyber + Ultra = ///1
Normal + Air + Cyber + Alkali = ///1
Normal + Air + Ultra + Alkali = ///1
Normal + Cool + Silver + Noble = ///1
Normal + Cool + Silver + Tough = ///1
Normal + Cool + Silver + Wild = ///1
Normal + Cool + Silver + Cyber = ///1
Normal + Cool + Silver + Ultra = ///1
Normal + Cool + Silver + Alkali = ///1
Normal + Cool + Gold + Noble = ///1
Normal + Cool + Gold + Tough = ///1
Normal + Cool + Silver + Gold = Filrup (20)

+ Noble + Tough $=/ / / 1$
+ Noble + Wild = ///1
+ Noble + Cyber $=/ / / 1$
+ Noble + Ultra = ///1
+ Noble + Alkali = ///1
+ Tough + Wild = ///1
+ Tough + Cyber = ///1
+ Tough + Ultra = ///1
+ Tough + Alkali = ///1
+ Wild + Cyber = ///1
+ Wild + Ultra = ///1
+ Wild + Alkali = ///1
+ Cyber + Ultra = ///1
+ Cyber + Alkali = ///1
+ Ultra + Alkali = ///1
+ Cool + Silver = ///1
+ Cool + Gold = ///1
+ Cool + Noble = Silky (05)
+ Cool + Tough = Racer (01)
+ Cool + Wild = ///1
+ Cool + Cyber = ///1
+ Cool + Ultra = ///1
+ Cool + Alkali = ///1
+ Silver + Gold = ///1
+ Silver + Noble = ///1
+ Silver + Tough = ///1
+ Silver + Wild = ///1
+ Silver + Cyber = ///1
+ Silver + Ultra = ///1
+ Silver + Alkali = ///1
+ Gold + Noble = ///1
+ Gold + Tough = ///1
+ Gold + Wild = ///1
+ Gold + Cyber = ///1
+ Gold + Ultra = ///1
+ Gold + Alkali = ///1
+ Noble + Tough = ///1
+ Noble + Wild = ///1
+ Noble + Cyber = ///1
+ Noble + Ultra = ///1
+ Tough + Wild $=/ / / 1$
+ Tough + Cyber $=/ / / 1$
+ Wild + Cyber = ///1
+ Cyber + Alkali = ///1
+ Ultra + Alkali = ///1
+ Silver + Gold = Filrup (20)
+ Silver + Noble = ///1
+ Silver + Tough = ///1
+ Silver + Wild = ///1
+ Silver + Cyber = ///1
+ Silver + Ultra = ///1
+ Silver + Alkali = ///1
+ Gold + Noble = ///1
+ Gold + Tough = ///1
Normal + Cool + Gold + Wild $=/ / / 1$
Normal + Cool + Gold + Cyber $=/ / / 1$
Normal + Cool + Gold + Ultra $=/ / / 1$
Normal + Cool + Gold + Alkali $=/ / / 1$
Normal + Cool + Noble + Tough

| Normal | + Noble | + Wild | + Ultra | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Normal | + Noble | + Wild | + Alkali | $=/ / / 1$ |
| Normal | + No.ble | + Cyber | + Ultra | $=/ / / 1$ |
| Normal | + Noble | + Cyber | + Alkali | $=/ / / 1$ |
| Normal | + Noble | + Ultra | + Alkali | $=/ / / 1$ |
| Normal | + Tough | + Wild | + Cyber | $=/ / / 1$ |
| Normal | + Tough | + Wild | + Ultra | $=/ / / 1$ |
| Normal | + Tough | + Wild | + Alkali | $=/ / / 1$ |
| Normal | + Tough | + Cyber | + Ultra | $=/ / / 1$ |
| Normal | + Tough | + Cyber | + Alkali | $=/ / / 1$ |
| Normal | + Tough | + Ultra | + Alkali | $=/ / / 1$ |
| Normal | + Wild | + Cyber | + Ultra | $=/ / / 1$ |
| Normal | + Wild | + Cyber | + Alkali | $=/ / / 1$ |
| Normal | + Wild | + Ultra | + Alkali | $=/ / / 1$ |
| Normal | + Cyber | + Ultra | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Mild | + Mangan | $=/ / / 1$ |
| Super | + Hyper | + Mild | + NiCD | $=/ / / 1$ |
| Super | + Hyper | + Mild | + Star | $=/ / / 1$ |
| Super | + Hyper | + Mild | + Air | $=/ / / 1$ |
| Super | + Hyper | + Mild | + Cool | $=/ / / 1$ |
| Super | + Hyper | + Mild | + Silver | $=$ Chimp (10) |
| Super | + Hyper | + Mild | + Gold | $=/ / / 1$ |
| Super | + Hyper | + Mild | + Noble | $=/ / / 1$ |
| Super | + Hyper | + Mild | + Tough | $=/ / / 1$ |
| Super | + Hyper | + Mild | + Wild | $=/ / / 1$ |
| Super | + Hyper | + Mild | + Cyber | $=/ / / 1$ |
| Super | + Hyper | + Mild | + Ultra | = Chimp (01) |
| Super | + Hyper | + Mild | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Mangan | + NiCD | $=/ / / 1$ |
| Super | + Hyper | + Mangan | + Star | = ///1 |
| Super | + Hyper | + Mangan | + Air | = Samurai (10) |
| Super | + Hyper | + Mangan | + Cool | $=$ Tink (15) |
| Super | + Hyper | + Mangan | + Silver | $=$ Minotor (05) |
| Super | + Hyper | + Mangan | + Gold | $=/ / / 1$ |
| Super | + Hyper | + Mangan | + Noble | $=/ / / 1$ |
| Super | + Hyper | + Mangan | + Tough | = ///1 |
| Super | + Hyper | + Mangan | + Wild | $=$ Heropon (20) |
| Super | + Hyper | + Mangan | + Cyber | $=/ / / 1$ |
| Super | + Hyper | + Mangan | + Ultra | $=/ / / 1$ |
| Super | + Hyper | + Mangan | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + NiCD | + Star | $=/ / / 1$ |
| Super | + Hyper | + NiCD | + Air | $=/ / / 1$ |
| Super | + Hyper | + NiCD | + Cool | = ///1 |
| Super | + Hyper | + NiCD | + Silver | $=$ Mariner (10) |
| Super | + Hyper | + NiCD | + Gold | $=/ / / 1$ |
| Super | + Hyper | + NiCD | + Noble | $=/ / / 1$ |
| Super | + Hyper | + NiCD | + Tough | $=/ / / 1$ |
| Super | + Hyper | + NiCD | + Wild | $=/ / / 1$ |
| Super | + Hyper | + NiCD | + Cyber | $=/ / / 1$ |
| Super | + Hyper | + NiCD | + Ultra | $=/ / / 1$ |
| Super | + Hyper | + NiCD | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Star | + Air | $=/ / / 1$ |
| Super | + Hyper | + Star | + Cool | $=/ / / 1$ |
| Super | + Hyper | + Star | + Silver | $=/ / / 1$ |
| Super | + Hyper | + Star | + Gold | $=/ / / 1$ |
| Super | + Hyper | + Star | + Noble | $=/ / / 1$ |
| Super | + Hyper | + Star | + Tough | $=/ / / 1$ |
| Super | + Hyper | + Star | + Wild | $=/ / / 1$ |
| Super | + Hyper | + Star | + Cyber | $=/ / / 1$ |
| Super | + Hyper | + Star | + Ultra | = ///1 |


| Super | + Hyper | + Star | + Alkali | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Super | + Hyper | + Air | + Cool | $=/ / / 1$ |
| Super | + Hyper | + Air | + Silver | $=/ / / 1$ |
| Super | + Hyper | + Air | + Gold | $=/ / / 1$ |
| Super | + Hyper | + Air | + Noble | $=/ / / 1$ |
| Super | + Hyper | + Air | + Tough | $=/ / / 1$ |
| Super | + Hyper | + Air | + Wild | $=/ / / 1$ |
| Super | + Hyper | + Air | + Cyber | $=/ / / 1$ |
| Super | + Hyper | + Air | + Ultra | $=/ / / 1$ |
| Super | + Hyper | + Air | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Cool | + Silver | $=/ / / 1$ |
| Super | + Hyper | + Cool | + Gold | $=/ / / 1$ |
| Super | + Hyper | + Cool | + Noble | $=/ / / 1$ |
| Super | + Hyper | + Cool | + Tough | $=/ / / 1$ |
| Super | + Hyper | + Cool | + Wild | $=/ / / 1$ |
| Super | + Hyper | + Cool | + Cyber | $=/ / / 1$ |
| Super | + Hyper | + Cool | + Ultra | $=/ / / 1$ |
| Super | + Hyper | + Cool | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Silver | + Gold | $=\mathrm{D}-\mathrm{Might}$ |
| Super | + Hyper | + Silver | + Noble | $=/ / / 1$ |
| Super | + Hyper | + Silver | + Tough | $=/ / / 1$ |
| Super | + Hyper | + Silver | + Wild | $=/ / / 1$ |
| Super | + Hyper | + Silver | + Cyber | $=/ / / 1$ |
| Super | + Hyper | + Silver | + Ultra | $=/ / / 1$ |
| Super | + Hyper | + Silver | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Gold | + Noble | $=/ / / 1$ |
| Super | + Hyper | + Gold | + Tough | $=/ / / 1$ |
| Super | + Hyper | + Gold | + Wild | = ///1 |
| Super | + Hyper | + Gold | + Cyber | $=$ Jordan |
| Super | + Hyper | + Gold | + Ultra | = ///1 |
| Super | + Hyper | + Gold | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Noble | + Tough | $=/ / / 1$ |
| Super | + Hyper | + Noble | + Wild | $=/ / / 1$ |
| Super | + Hyper | + Noble | + Cyber | $=/ / / 1$ |
| Super | + Hyper | + Noble | + Ultra | $=/ / / 1$ |
| Super | + Hyper | + No.ble | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Tough | + Wild | $=/ / / 1$ |
| Super | + Hyper | + Tough | + Cyber | $=/ / / 1$ |
| Super | + Hyper | + Tough | + Ultra | $=/ / / 1$ |
| Super | + Hyper | + Tough | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Wild | + Cyber | $=/ / / 1$ |
| Super | + Hyper | + Wild | + Ultra | $=/ / / 1$ |
| Super | + Hyper | + Wild | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Cyber | + Ultra | $=/ / / 1$ |
| Super | + Hyper | + Cyber | + Alkali | $=/ / / 1$ |
| Super | + Hyper | + Ultra | + Alkali | $=/ / / 1$ |
| Super | + Mild | + Mangan | + NiCD | $=/ / / 1$ |
| Super | + Mild | + Mangan | + Star | $=/ / / 1$ |
| Super | + Mild | + Mangan | + Air | $=/ / / 1$ |
| Super | + Mild | + Mangan | + Cool | $=/ / / 1$ |
| Super | + Mild | + Mangan | + Silver | $=/ / / 1$ |
| Super | + Mild | + Mangan | + Gold | $=/ / / 1$ |
| Super | + Mild | + Mangan | + Noble | $=/ / / 1$ |
| Super | + Mild | + Mangan | + Tough | $=/ / / 1$ |
| Super | + Mild | + Mangan | + Wild | $=/ / / 1$ |
| Super | + Mild | + Mangan | + Cyber | $=/ / / 1$ |
| Super | + Mild | + Mangan | + Ultra | $=/ / / 1$ |
| Super | + Mild | + Mangan | + Alkali | $=/ / / 1$ |
| Super | + Mild | + NiCD | + Star | $=/ / / 1$ |
| Super | + Mild | + NiCD | + Air | = ///1 |


| Super | + Mild | + NiCD | + Cool | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Super | + Mild | + NiCD | + Silver | $=/ / / 1$ |
| Super | + Mild | + NiCD | + Gold | $=/ / / 1$ |
| Super | + Mild | + NiCD | + Noble | $=/ / / 1$ |
| Super | + Mild | + NiCD | + Tough | $=/ / / 1$ |
| Super | + Mild | + NiCD | + Wild | $=/ / / 1$ |
| Super | + Mild | + NiCD | + Cyber | $=/ / / 1$ |
| Super | + Mild | + NiCD | + Ultra | = ///1 |
| Super | + Mild | + NiCD | + Alkali | = RiderV (05) |
| Super | + Mild | + Star | + Air | = ///1 |
| Super | + Mild | + Star | + Cool | = BigPir8 (01) |
| Super | + Mild | + Star | + Silver | = ///1 |
| Super | + Mild | + Star | + Gold | $=/ / / 1$ |
| Super | + Mild | + Star | + Noble | $=/ / / 1$ |
| Super | + Mild | + Star | + Tough | $=/ / / 1$ |
| Super | + Mild | + Star | + Wild | $=/ / / 1$ |
| Super | + Mild | + Star | + Cyber | $=/ / / 1$ |
| Super | + Mild | + Star | + Ultra | $=/ / / 1$ |
| Super | + Mild | + Star | + Alkali | $=/ / / 1$ |
| Super | + Mild | + Air | + Cool | $=/ / / 1$ |
| Super | + Mild | + Air | + Silver | $=/ / / 1$ |
| Super | + Mild | + Air | + Gold | $=/ / / 1$ |
| Super | + Mild | + Air | + Noble | $=/ / / 1$ |
| Super | + Mild | + Air | + Tough | $=/ / / 1$ |
| Super | + Mild | + Air | + Wild | $=/ / / 1$ |
| Super | + Mild | + Air | + Cyber | $=/ / / 1$ |
| Super | + Mild | + Air | + Ultra | $=/ / / 1$ |
| Super | + Mild | Air | + Alkali | $=/ / / 1$ |
| Super | + Mild | + Cool | + Silver | $=/ / / 1$ |
| Super | + Mild | + Cool | + Gold | = ///1 |
| Super | + Mild | + Cool | + Noble | = Tomuhok (01) |
| Super | + Mild | Cool | + Tough | = ///1 |
| Super | + Mild | + Cool | + Wild | = ///1 |
| Super | + Mild | + Cool | + Cyber | = Octopon (10) |
| Super | + Mild | + Cool | + Ultra | $=/ / / 1$ |
| Super | + Mild | + Cool | + Alkali | $=/ / / 1$ |
| Super | + Mild | + Silver | + Gold | $=/ / / 1$ |
| Super | + Mild | + Silver | + Noble | $=/ / / 1$ |
| Super | + Mild | + Silver | + Tough | $=/ / / 1$ |
| Super | + Mild | + Silver | + Wild | $=/ / / 1$ |
| Super | + Mild | + Silver | + Cyber | $=/ / / 1$ |
| Super | + Mild | + Silver | + Ultra | = ///1 |
| Super | + Mild | + Silver | + Alkali | = Thief (10) |
| Super | + Mild | + Gold | + Noble | $=/ / / 1$ |
| Super | + Mild | + Gold | + Tough | $=/ / / 1$ |
| Super | + Mild | + Gold | + Wild | $=/ / / 1$ |
| Super | + Mild | + Gold | + Cyber | $=/ / / 1$ |
| Super | + Mild | + Gold | + Ultra | $=/ / / 1$ |
| Super | + Mild | + Gold | + Alkali | $=/ / / 1$ |
| Super | + Mild | + Noble | + Tough | $=/ / / 1$ |
| Super | + Mild | Noble | + Wild | $=/ / / 1$ |
| Super | + Mild | + Noble | + Cyber | $=/ / / 1$ |
| Super | + Mild | + Noble | + Ultra | $=/ / / 1$ |
| Super | + Mild | + Noble | + Alkali | $=/ / / 1$ |
| Super | + Mild | + Tough | + Wild | $=/ / / 1$ |
| Super | + Mild | + Tough | + Cyber | $=/ / / 1$ |
| Super | + Mild | + Tough | + Ultra | $=/ / / 1$ |
| Super | + Mild | + Tough | + Alkali | $=/ / / 1$ |
| Super | + Mild | + Wild | + Cyber | $=/ / / 1$ |
| Super | Mild | Wild | Ultra | ///1 |



| Super | + Mangan | + Tough | + Wild | $=/ / / 1$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Super | + Mangan | + Tough | + Cyber | $=/ / / 1$ |  |
| Super | + Mangan | + Tough | + Ultra | $=/ / / 1$ |  |
| Super | + Mangan | + Tough | + Alkali | $=/ / / 1$ |  |
| Super | + Mangan | + Wild | + Cyber | $=/ / / 1$ |  |
| Super | + Mangan | + Wild | + Ultra | $=/ / / 1$ |  |
| Super | + Mangan | + Wild | + Alkali | $=/ / / 1$ |  |
| Super | + Mangan | + Cyber | + Ultra | $=/ / / 1$ |  |
| Super | + Mangan | + Cyber | + Alkali | $=/ / / 1$ |  |
| Super | + Mangan | + Ultra | + Alkali | = Silky | (20) |
| Super | + NiCD | + Star | + Air | = C-Cell | (15) |
| Super | + NiCD | + Star | + Cool | $=/ / / 1$ |  |
| Super | + NiCD | + Star | + Silver | $=/ / / 1$ |  |
| Super | + NiCD | + Star | + Gold | $=/ / / 1$ |  |
| Super | + NiCD | + Star | + Noble | $=/ / / 1$ |  |
| Super | + NiCD | + Star | + Tough | $=/ / / 1$ |  |
| Super | + NiCD | + Star | + Wild | $=/ / / 1$ |  |
| Super | + NiCD | + Star | + Cyber | $=/ / / 1$ |  |
| Super | + NiCD | + Star | + Ultra | $=/ / / 1$ |  |
| Super | + NiCD | + Star | + Alkali | $=/ / / 1$ |  |
| Super | + NiCD | + Air | + Cool | $=/ / / 1$ |  |
| Super | + NiCD | + Air | + Silver | $=/ / / 1$ |  |
| Super | + NiCD | + Air | + Gold | $=/ / / 1$ |  |
| Super | + NiCD | + Air | + Noble | $=/ / / 1$ |  |
| Super | + NiCD | + Air | + Tough | $=/ / / 1$ |  |
| Super | + NiCD | + Air | + Wild | $=/ / / 1$ |  |
| Super | + NiCD | + Air | + Cyber | $=/ / / 1$ |  |
| Super | + NiCD | + Air | + Ultra | $=/ / / 1$ |  |
| Super | + NiCD | + Air | + Alkali | $=/ / / 1$ |  |
| Super | + NiCD | + Cool | + Silver | $=/ / / 1$ |  |
| Super | + NiCD | + Cool | + Gold | $=/ / / 1$ |  |
| Super | + NiCD | + Cool | + Noble | = ///1 |  |
| Super | + NiCD | + Cool | + Tough | = Hippon | (15) |
| Super | + NiCD | + Cool | + Wild | $=/ / / 1$ |  |
| Super | + NiCD | + Cool | + Cyber | $=/ / / 1$ |  |
| Super | + NiCD | + Cool | + Ultra | $=/ / / 1$ |  |
| Super | + NiCD | + Cool | + Alkali | $=/ / / 1$ |  |
| Super | + NiCD | + Silver | + Gold | $=/ / / 1$ |  |
| Super | + NiCD | + Silver | + Noble | $=/ / / 1$ |  |
| Super | + NiCD | + Silver | + Tough | $=/ / / 1$ |  |
| Super | + NiCD | + Silver | + Wild | $=/ / / 1$ |  |
| Super | + NiCD | + Silver | + Cyber | $=/ / / 1$ |  |
| Super | + NiCD | + Silver | + Ultra | $=/ / / 1$ |  |
| Super | + NiCD | + Silver | + Alkali | $=/ / / 1$ |  |
| Super | + NiCD | + Gold | + Noble | $=/ / / 1$ |  |
| Super | + NiCD | + Gold | + Tough | $=/ / / 1$ |  |
| Super | + NiCD | + Gold | + Wild | $=/ / / 1$ |  |
| Super | + NiCD | + Gold | + Cyber | $=/ / / 1$ |  |
| Super | + NiCD | + Gold | + Ultra | $=/ / / 1$ |  |
| Super | + NiCD | + Gold | + Alkali | $=/ / / 1$ |  |
| Super | + NiCD | + Noble | + Tough | $=/ / / 1$ |  |
| Super | + NiCD | + Noble | + Wild | $=/ / / 1$ |  |
| Super | + NiCD | + Noble | + Cyber | $=/ / / 1$ |  |
| Super | + NiCD | + Noble | + Ultra | $=/ / / 1$ |  |
| Super | + NiCD | + Noble | + Alkali | $=/ / / 1$ |  |
| Super | + NiCD | + Tough | + Wild | = Hippon | (10) |
| Super | + NiCD | + Tough | + Cyber | $=/ / / 1$ |  |
| Super | + NiCD | + Tough | + Ultra | = ///1 |  |
| Super | + NiCD | + Tough | + Alkali | = KingPon | n (01) |
| Super | + NiCD | + Wild | + Cyber | = ///1 |  |


| Super | + NiCD | + Wild | + Ultra | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Super | + NiCD | + Wild | + Alkali | $=/ / / 1$ |
| Super | + NiCD | + Cyber | + Ultra | $=/ / / 1$ |
| Super | + NiCD | + Cyber | + Alkali | $=/ / / 1$ |
| Super | NiCD | + Ultra | + Alkali | $=$ Ralph (15) |
| Super | + Star | + Air | + Cool | = ///1 |
| Super | + Star | + Air | + Silver | = Luke (01) |
| Super | + Star | Air | + Gold | = ///1 |
| Super | + Star | + Air | + Noble | = Mariner (05) |
| Super | + Star | + Air | + Tough | = ///1 |
| Super | + Star | Air | + Wild | $=/ / / 1$ |
| Super | + Star | Air | + Cyber | $=/ / / 1$ |
| Super | + Star | + Air | + Ultra | $=/ / / 1$ |
| Super | + Star | + Air | + Alkali | $=/ / / 1$ |
| Super | + Star | + Cool | + Silver | $=/ / / 1$ |
| Super | + Star | + Cool | + Gold | $=/ / / 1$ |
| Super | + Star | + Cool | + Noble | $=/ / / 1$ |
| Super | + Star | + Cool | + Tough | $=/ / / 1$ |
| Super | + Star | + Cool | + Wild | $=/ / / 1$ |
| Super | + Star | + Cool | + Cyber | $=/ / / 1$ |
| Super | + Star | Cool | + Ultra | = ///1 |
| Super | + Star | + Cool | + Alkali | = Fujipon (15) |
| Super | + Star | + Silver | + Gold | = ///1 |
| Super | + Star | + Silver | + Noble | $=/ / / 1$ |
| Super | + Star | + Silver | + Tough | = ///1 |
| Super | + Star | + Silver | + Wild | = Yuki (05) |
| Super | + Star | + Silver | + Cyber | = ///1 |
| Super | + Star | + Silver | + Ultra | $=/ / / 1$ |
| Super | + Star | + Silver | + Alkali | $=/ / / 1$ |
| Super | + Star | + Gold | + Noble | $=/ / / 1$ |
| Super | + Star | + Gold | + Tough | $=/ / / 1$ |
| Super | Star | Gold | + Wild | $=/ / / 1$ |
| Super | + Star | + Gold | + Cyber | $=/ / / 1$ |
| Super | + Star | + Gold | + Ultra | $=/ / / 1$ |
| Super | + Star | + Gold | + Alkali | $=/ / / 1$ |
| Super | + Star | + Noble | + Tough | $=/ / / 1$ |
| Super | + Star | + No.ble | + Wild | $=/ / / 1$ |
| Super | + Star | + Noble | + Cyber | $=/ / / 1$ |
| Super | + Star | + No.ble | + Ultra | $=/ / / 1$ |
| Super | + Star | + Noble | + Alkali | $=/ / / 1$ |
| Super | + Star | + Tough | + Wild | $=/ / / 1$ |
| Super | + Star | + Tough | + Cyber | $=/ / / 1$ |
| Super | + Star | + Tough | + Ultra | $=/ / / 1$ |
| Super | + Star | + Tough | + Alkali | $=/ / / 1$ |
| Super | + Star | + Wild | + Cyber | $=/ / / 1$ |
| Super | + Star | + Wild | + Ultra | $=/ / / 1$ |
| Super | + Star | + Wild | + Alkali | $=/ / / 1$ |
| Super | + Star | + Cyber | + Ultra | $=/ / / 1$ |
| Super | + Star | + Cyber | + Alkali | $=/ / / 1$ |
| Super | + Star | + Ultra | + Alkali | = KingPon (05) |
| Super | + Air | + Cool | + Silver | = ///1 |
| Super | + Air | + Cool | + Gold | = C-Cell (05) |
| Super | + Air | + Cool | + Noble | = ///1 |
| Super | + Air | + Cool | + Tough | $=/ / / 1$ |
| Super | + Air | + Cool | + Wild | $=/ / / 1$ |
| Super | + Air | + Cool | + Cyber | = ///1 |
| Super | + Air | + Cool | + Ultra | = KingPon (10) |
| Super | + Air | + Cool | + Alkali | = ///1 |
| Super | + Air | + Silver | + Gold | = ///1 |
| Super | Air | Silver | + Noble | Scooter (05 |


| Super | + Air | + Silver | + Tough | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Super | + Air | + Silver | + Wild | $=/ / / 1$ |
| Super | + Air | + Silver | + Cyber | $=/ / / 1$ |
| Super | + Air | + Silver | + Ultra | $=/ / / 1$ |
| Super | Air | + Silver | + Alkali | $=/ / / 1$ |
| Super | Air | + Gold | + Noble | $=/ / / 1$ |
| Super | + Air | + Gold | + Tough | $=/ / / 1$ |
| Super | + Air | + Gold | + Wild | $=/ / / 1$ |
| Super | + Air | + Gold | + Cyber | = ///1 |
| Super | + Air | + Gold | + Ultra | = Samurai (01) |
| Super | + Air | + Gold | + Alkali | $=$ Ralph (10) |
| Super | + Air | + Noble | + Tough | $=/ / / 1$ |
| Super | Air | + Noble | + Wild | $=/ / / 1$ |
| Super | + Air | + Noble | + Cyber | $=/ / / 1$ |
| Super | + Air | + Noble | + Ultra | $=/ / / 1$ |
| Super | + Air | + Noble | + Alkali | $=/ / / 1$ |
| Super | Air | + Tough | + Wild | $=/ / / 1$ |
| Super | Air | + Tough | + Cyber | = ///1 |
| Super | + Air | + Tough | + Ultra | $=/ / / 1$ |
| Super | + Air | + Tough | + Alkali | $=/ / / 1$ |
| Super | Air | + Wild | + Cyber | $=/ / / 1$ |
| Super | Air | + Wild | + Ultra | $=/ / / 1$ |
| Super | + Air | + Wild | + Alkali | $=/ / / 1$ |
| Super | + Air | + Cyber | + Ultra | $=/ / / 1$ |
| Super | Air | + Cyber | + Alkali | = ///1 |
| Super | + Air | + Ultra | + Alkali | $=$ Ralph (20) |
| Super | + Cool | + Silver | + Gold | = ///1 |
| Super | + Cool | + Silver | + Noble | = Samurai (05) |
| Super | + Cool | + Silver | + Tough | $=$ Minotor (01) |
| Super | + Cool | + Silver | + Wild | $=/ / / 1$ |
| Super | + Cool | + Silver | + Cyber | = ///1 |
| Super | + Cool | + Silver | + Ultra | $=$ Chan (10) |
| Super | + Cool | + Silver | + Alkali | $=/ / / 1$ |
| Super | + Cool | + Gold | + Noble | $=/ / / 1$ |
| Super | + Cool | + Gold | + Tough | $=/ / / 1$ |
| Super | + Cool | + Gold | + Wild | $=/ / / 1$ |
| Super | + Cool | + Gold | + Cyber | $=/ / / 1$ |
| Super | + Cool | + Gold | + Ultra | $=/ / / 1$ |
| Super | + Cool | + Gold | + Alkali | $=/ / / 1$ |
| Super | + Cool | + Noble | + Tough | $=/ / / 1$ |
| Super | + Cool | + Noble | + Wild | $=/ / / 1$ |
| Super | + Cool | + Noble | + Cyber | $=/ / / 1$ |
| Super | + Cool | + Noble | + Ultra | $=/ / / 1$ |
| Super | + Cool | + Noble | + Alkali | $=/ / / 1$ |
| Super | + Cool | + Tough | + Wild | $=/ / / 1$ |
| Super | + Cool | + Tough | + Cyber | $=/ / / 1$ |
| Super | + Cool | + Tough | + Ultra | $=/ / / 1$ |
| Super | + Cool | + Tough | + Alkali | $=/ / / 1$ |
| Super | + Cool | + Wild | + Cyber | $=/ / / 1$ |
| Super | + Cool | + Wild | + Ultra | $=/ / / 1$ |
| Super | + Cool | + Wild | + Alkali | $=/ / / 1$ |
| Super | + Cool | + Cyber | + Ultra | $=/ / / 1$ |
| Super | + Cool | + Cyber | + Alkali | $=/ / / 1$ |
| Super | + Cool | + Ultra | + Alkali | $=/ / / 1$ |
| Super | + Silver | + Gold | + Noble | $=/ / / 1$ |
| Super | + Silver | + Gold | + Tough | $=/ / / 1$ |
| Super | + Silver | + Gold | + Wild | $=/ / / 1$ |
| Super | + Silver | + Gold | + Cyber | $=/ / / 1$ |
| Super | + Silver | + Gold | + Ultra | $=/ / / 1$ |
| Super | Silver | Gold | Alkali | ///1 |


| Super | + Silver | + Noble | + Tough | $=/ / / 1$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Super | + Silver | + Noble | + Wild | $=/ / / 1$ |  |
| Super | + Silver | + Noble | + Cyber | $=/ / / 1$ |  |
| Super | + Silver | + Noble | + Ultra | $=/ / / 1$ |  |
| Super | + Silver | + Noble | + Alkali | $=/ / / 1$ |  |
| Super | + Silver | + Tough | + Wild | $=/ / / 1$ |  |
| Super | + Silver | + Tough | + Cyber | $=/ / / 1$ |  |
| Super | + Silver | + Tough | + Ultra | $=$ Tink | (01) |
| Super | + Silver | + Tough | + Alkali | $=/ / / 1$ |  |
| Super | Silver | + Wild | + Cyber | $=/ / / 1$ |  |
| Super | + Silver | + Wild | + Ultra | $=$ Chan | (15) |
| Super | Silver | + Wild | + Alkali | $=/ / / 1$ |  |
| Super | + Silver | + Cyber | + Ultra | $=/ / / 1$ |  |
| Super | + Silver | + Cyber | + Alkali | $=/ / / 1$ |  |
| Super | + Silver | + Ultra | + Alkali | $=/ / / 1$ |  |
| Super | + Gold | + Noble | + Tough | $=/ / / 1$ |  |
| Super | + Gold | + Noble | + Wild | $=/ / / 1$ |  |
| Super | + Gold | + Noble | + Cyber | $=/ / / 1$ |  |
| Super | + Gold | + Noble | + Ultra | $=/ / / 1$ |  |
| Super | + Gold | + Noble | + Alkali | $=/ / / 1$ |  |
| Super | + Gold | + Tough | + Wild | $=/ / / 1$ |  |
| Super | + Gold | + Tough | + Cyber | $=/ / / 1$ |  |
| Super | + Gold | + Tough | + Ultra | $=/ / / 1$ |  |
| Super | + Gold | + Tough | + Alkali | $=/ / / 1$ |  |
| Super | + Gold | + Wild | + Cyber | $=/ / / 1$ |  |
| Super | + Gold | + Wild | + Ultra | $=/ / / 1$ |  |
| Super | + Gold | + Wild | + Alkali | $=/ / / 1$ |  |
| Super | + Gold | + Cyber | + Ultra | $=/ / / 1$ |  |
| Super | + Gold | + Cyber | + Alkali | $=/ / / 1$ |  |
| Super | + Gold | + Ultra | + Alkali | $=/ / / 1$ |  |
| Super | + Noble | + Tough | + Wild | $=/ / / 1$ |  |
| Super | + No.ble | + Tough | + Cyber | = ///1 |  |
| Super | + Noble | + Tough | + Ultra | = Heropo | n (01) |
| Super | + Noble | + Tough | + Alkali | $=/ / / 1$ |  |
| Super | + Noble | + Wild | + Cyber | $=/ / / 1$ |  |
| Super | + Noble | + Wild | + Ultra | $=/ / / 1$ |  |
| Super | + Noble | + Wild | + Alkali | $=/ / / 1$ |  |
| Super | + No.ble | + Cyber | + Ultra | $=$ Chan | (20) |
| Super | + Noble | + Cyber | + Alkali | $=/ / / 1$ |  |
| Super | + Noble | + Ultra | + Alkali | $=/ / / 1$ |  |
| Super | + Tough | + Wild | + Cyber | $=/ / / 1$ |  |
| Super | + Tough | + Wild | + Ultra | = ///1 |  |
| Super | + Tough | + Wild | + Alkali | = Cambot | (20) |
| Super | + Tough | + Cyber | + Ultra | $=/ / / 1$ |  |
| Super | + Tough | + Cyber | + Alkali | $=/ / / 1$ |  |
| Super | + Tough | + Ultra | + Alkali | $=/ / / 1$ |  |
| Super | + Wild | + Cyber | + Ultra | $=/ / / 1$ |  |
| Super | + Wild | + Cyber | + Alkali | $=/ / / 1$ |  |
| Super | + Wild | + Ultra | + Alkali | $=/ / / 1$ |  |
| Super | + Cyber | + Ultra | + Alkali | $=$ Thief | (20) |
| Hyper | + Mild | + Mangan | + NiCD | $=/ / / 1$ |  |
| Hyper | + Mild | + Mangan | + Star | $=/ / / 1$ |  |
| Hyper | + Mild | + Mangan | + Air | $=/ / / 1$ |  |
| Hyper | + Mild | + Mangan | + Cool | $=/ / / 1$ |  |
| Hyper | + Mild | + Mangan | + Silver | $=/ / / 1$ |  |
| Hyper | + Mild | + Mangan | + Gold | = Mouste | r (15) |
| Hyper | + Mild | + Mangan | + Noble | $=/ / / 1$ |  |
| Hyper | + Mild | + Mangan | + Tough | $=/ / / 1$ |  |
| Hyper | + Mild | + Mangan | + Wild | $=/ / / 1$ |  |
| Hyper | + Mild | Mangan | Cyber | = ///1 |  |


| Hyper + Mild + Mangan + Ultra | $=/ / / 1$ |
| ---: | :--- |
| Hyper + Mild + Mangan + Alkali | $=/ / / 1$ |
| Hyper + Mild + NiCD + Star | $=/ / / 1$ |
| Hyper + Mild + NiCD + Air | $=/ / / 1$ |
| Hyper + Mild + NiCD + Cool | $=/ / / 1$ |
| Hyper + Mild + NiCD + Silver | $=$ Pengski (05) |
| Hyper + Mild + NiCD + Gold | $=/ / / 1$ |
| Hyper + Mild + NiCD + Noble | $=/ / / 1$ |
| Hyper + Mild + NiCD + Tough | $=/ / / 1$ |
| Hyper + Mild + NiCD + Wild | $=/ / / 1$ |
| Hyper + Mild + NiCD + Cyber | $=/ / / 1$ |
| Hyper + Mild + NiCD + Ultra | $=/ / / 1$ |
| Hyper + Mild + NiCD + Alkali | $=/ / / 1$ |
| Hyper + Mild + Star + Air | $=/ / / 1$ |
| Hyper + Mild + Star + Cool | $=/ / / 1$ |
| Hyper + Mild + Star + Silver | $=/ / / 1$ |
| Hyper + Mild + Star + Gold | $=/ / / 1$ |
| Hyper + Mild + Star + Noble | $=/ / / 1$ |
| Hyper + Mild + Star + Tough | $=$ Meddy (10) |
| Hyper | + Mild + Gold + Alkali |


| Hyper | + Mild + Tough | + Ultra | $=/ / / 1$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Hyper | + Mild + Tough | + Alkali | $=/ / / 1$ |  |
| Hyper | Mild + Wild | + Cyber | $=/ / / 1$ |  |
| Hyper | + Mild + Wild | + Ultra | $=/ / / 1$ |  |
| Hyper | Mild + Wild | + Alkali | $=/ / / 1$ |  |
| Hyper | Mild + Cyber | + Ultra | $=/ / / 1$ |  |
| Hyper | Mild + Cyber | + Alkali | $=/ / / 1$ |  |
| Hyper | + Mild + Ultra | + Alkali | $=/ / / 1$ |  |
| Hyper | + Mangan + NiCD | + Star | $=/ / / 1$ |  |
| Hyper | Mangan + NiCD | + Air | $=$ TuTank | 01) |
| Hyper | + Mangan + NiCD | + Cool | $=/ / / 1$ |  |
| Hyper | + Mangan + NiCD | + Silver | $=/ / / 1$ |  |
| Hyper | Mangan + NiCD | + Gold | $=/ / / 1$ |  |
| Hyper | Mangan + NiCD | + Noble | $=/ / / 1$ |  |
| Hyper | + Mangan + NiCD | + Tough | $=/ / / 1$ |  |
| Hyper | + Mangan + NiCD | + Wild | = Super | (05) |
| Hyper | Mangan + NiCD | + Cyber | $=/ / / 1$ |  |
| Hyper | + Mangan + NiCD | + Ultra | $=/ / / 1$ |  |
| Hyper | + Mangan + NiCD | + Alkali | $=/ / / 1$ |  |
| Hyper | + Mangan + Star | + Air | $=/ / / 1$ |  |
| Hyper | + Mangan + Star | + Cool | $=/ / / 1$ |  |
| Hyper | + Mangan + Star | + Silver | $=/ / / 1$ |  |
| Hyper | + Mangan + Star | + Gold | $=/ / / 1$ |  |
| Hyper | + Mangan + Star | + Noble | $=/ / / 1$ |  |
| Hyper | + Mangan + Star | + Tough | $=/ / / 1$ |  |
| Hyper | + Mangan + Star | + Wild | $=$ Mothfl | (15) |
| Hyper | + Mangan + Star | + Cyber | $=/ / / 1$ |  |
| Hyper | + Mangan + Star | + Ultra | $=/ / / 1$ |  |
| Hyper | + Mangan + Star | + Alkali | $=/ / / 1$ |  |
| Hyper | + Mangan + Air | + Cool | $=/ / / 1$ |  |
| Hyper | + Mangan + Air | + Silver | $=$ Super | (15) |
| Hyper | + Mangan + Air | + Gold | $=/ / / 1$ |  |
| Hyper | + Mangan + Air | + Noble | $=/ / / 1$ |  |
| Hyper | + Mangan + Air | + Tough | $=/ / / 1$ |  |
| Hyper | + Mangan + Air | + Wild | $=/ / / 1$ |  |
| Hyper | + Mangan + Air | + Cyber | $=/ / / 1$ |  |
| Hyper | + Mangan + Air | + Ultra | $=/ / / 1$ |  |
| Hyper | + Mangan + Air | + Alkali | $=/ / / 1$ |  |
| Hyper | + Mangan + Cool | + Silver | $=/ / / 1$ |  |
| Hyper | + Mangan + Cool | + Gold | $=/ / / 1$ |  |
| Hyper | + Mangan + Cool | + Noble | $=/ / / 1$ |  |
| Hyper | + Mangan + Cool | + Tough | $=/ / / 1$ |  |
| Hyper | + Mangan + Cool | + Wild | $=/ / / 1$ |  |
| Hyper | + Mangan + Cool | + Cyber | $=/ / / 1$ |  |
| Hyper | + Mangan + Cool | + Ultra | $=/ / / 1$ |  |
| Hyper | + Mangan + Cool | + Alkali | $=/ / / 1$ |  |
| Hyper | + Mangan + Silver | + Gold | $=/ / / 1$ |  |
| Hyper | + Mangan + Silver | + Noble | $=/ / / 1$ |  |
| Hyper | + Mangan + Silver | + Tough | $=/ / / 1$ |  |
| Hyper | + Mangan + Silver | + Wild | $=/ / / 1$ |  |
| Hyper | + Mangan + Silver | + Cyber | $=/ / / 1$ |  |
| Hyper | + Mangan + Silver | + Ultra | $=/ / / 1$ |  |
| Hyper | + Mangan + Silver | + Alkali | $=/ / / 1$ |  |
| Hyper | + Mangan + Gold | + Noble | = Super -1 | (10) |
| Hyper | + Mangan + Gold | + Tough | $=/ / / 1$ |  |
| Hyper | + Mangan + Gold | + Wild | $=/ / / 1$ |  |
| Hyper | + Mangan + Gold | + Cyber | $=/ / / 1$ |  |
| Hyper | + Mangan + Gold | + Ultra | $=/ / / 1$ |  |
| Hyper | + Mangan + Gold | + Alkali | = Kinchop | (10) |
| Hyper | Mangan + Noble | + Tough | = ///1 |  |


| Hyper | + Mangan | + Noble | + Wild | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Hyper | + Mangan | + Noble | + Cyber | $=/ / / 1$ |
| Hyper | + Mangan | + No.ble | + Ultra | $=/ / / 1$ |
| Hyper | + Mangan | + Noble | + Alkali | $=$ Rider1 (01) |
| Hyper | + Mangan | + Tough | + Wild | = ///1 |
| Hyper | + Mangan | + Tough | + Cyber | $=$ Boiler (01) |
| Hyper | + Mangan | + Tough | + Ultra | $=/ / / 1$ |
| Hyper | + Mangan | + Tough | + Alkali | $=/ / / 1$ |
| Hyper | + Mangan | + Wild | + Cyber | $=/ / / 1$ |
| Hyper | + Mangan | + Wild | + Ultra | $=$ Ping (01) |
| Hyper | + Mangan | + Wild | + Alkali | $=/ / / 1$ |
| Hyper | + Mangan | + Cyber | + Ultra | $=/ / / 1$ |
| Hyper | + Mangan | + Cyber | + Alkali | $=/ / / 1$ |
| Hyper | + Mangan | + Ultra | + Alkali | $=/ / / 1$ |
| Hyper | + NiCD | + Star | + Air | $=/ / / 1$ |
| Hyper | + NiCD | + Star | + Cool | $=/ / / 1$ |
| Hyper | + NiCD | + Star | + Silver | $=/ / / 1$ |
| Hyper | + NiCD | + Star | + Gold | $=/ / / 1$ |
| Hyper | + NiCD | + Star | + Noble | $=/ / / 1$ |
| Hyper | + NiCD | + Star | + Tough | $=/ / / 1$ |
| Hyper | + NiCD | + Star | + Wild | $=/ / / 1$ |
| Hyper | + NiCD | + Star | + Cyber | $=/ / / 1$ |
| Hyper | + NiCD | + Star | + Ultra | $=/ / / 1$ |
| Hyper | + NiCD | + Star | + Alkali | $=/ / / 1$ |
| Hyper | + NiCD | + Air | + Cool | $=/ / / 1$ |
| Hyper | + NiCD | + Air | + Silver | $=/ / / 1$ |
| Hyper | + NiCD | + Air | + Gold | $=/ / / 1$ |
| Hyper | + NiCD | + Air | + Noble | $=/ / / 1$ |
| Hyper | NiCD | + Air | + Tough | $=/ / / 1$ |
| Hyper | NiCD | + Air | + Wild | = ///1 |
| Hyper | + NiCD | + Air | + Cyber | = Razor (10) |
| Hyper | + NiCD | + Air | + Ultra | $=/ / / 1$ |
| Hyper | NiCD | + Air | + Alkali | $=/ / / 1$ |
| Hyper | + NiCD | + Cool | + Silver | $=/ / / 1$ |
| Hyper | + NiCD | + Cool | + Gold | $=/ / / 1$ |
| Hyper | + NiCD | + Cool | + Noble | $=/ / / 1$ |
| Hyper | NiCD | + Cool | + Tough | $=/ / / 1$ |
| Hyper | + NiCD | + Cool | + Wild | $=/ / / 1$ |
| Hyper | + NiCD | + Cool | + Cyber | $=/ / / 1$ |
| Hyper | + NiCD | + Cool | + Ultra | $=/ / / 1$ |
| Hyper | + NiCD | + Cool | + Alkali | $=/ / / 1$ |
| Hyper | + NiCD | + Silver | + Gold | $=/ / / 1$ |
| Hyper | + NiCD | + Silver | + Noble | $=/ / / 1$ |
| Hyper | + NiCD | + Silver | + Tough | $=/ / / 1$ |
| Hyper | + NiCD | + Silver | + Wild | $=/ / / 1$ |
| Hyper | + NiCD | + Silver | + Cyber | $=/ / / 1$ |
| Hyper | + NiCD | + Silver | + Ultra | $=/ / / 1$ |
| Hyper | + NiCD | + Silver | + Alkali | $=/ / / 1$ |
| Hyper | + NiCD | + Gold | + Noble | $=/ / / 1$ |
| Hyper | + NiCD | + Gold | + Tough | $=/ / / 1$ |
| Hyper | + NiCD | + Gold | + Wild | = Whirlee (15) |
| Hyper | + NiCD | + Gold | + Cyber | $=/ / / 1$ |
| Hyper | + NiCD | + Gold | + Ultra | $=/ / / 1$ |
| Hyper | + NiCD | + Gold | + Alkali | $=/ / / 1$ |
| Hyper | + NiCD | + Noble | + Tough | $=/ / / 1$ |
| Hyper | + NiCD | + Noble | + Wild | $=/ / / 1$ |
| Hyper | + NiCD | + Noble | + Cyber | $=/ / / 1$ |
| Hyper | + NiCD | + Noble | + Ultra | = ///1 |
| Hyper | + NiCD | + Noble | + Alkali | = Samurai (15) |
| Hyper | NiCD | + Tough | + Wild | = ///1 |


| Hyper | + NiCD | + Tough | + Cyber | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Hyper | + NiCD | + Tough | + Ultra | $=/ / / 1$ |
| Hyper | + NiCD | + Tough | + Alkali | = ///1 |
| Hyper | + NiCD | + Wild | + Cyber | = Fighter (01) |
| Hyper | + NiCD | + Wild | + Ultra | = ///1 |
| Hyper | + NiCD | + Wild | + Alkali | = Whirlee (10) |
| Hyper | + NiCD | + Cyber | + Ultra | $=/ / / 1$ |
| Hyper | + NiCD | + Cyber | + Alkali | $=/ / / 1$ |
| Hyper | + NiCD | + Ultra | + Alkali | $=/ / / 1$ |
| Hyper | + Star | + Air | + Cool | $=/ / / 1$ |
| Hyper | + Star | + Air | + Silver | = ///1 |
| Hyper | + Star | + Air | + Gold | = WaspBat (01) |
| Hyper | + Star | Air | + Noble | = BigPir8 (05) |
| Hyper | + Star | + Air | + Tough | = Kinchop (20) |
| Hyper | + Star | + Air | + Wild | = ///1 |
| Hyper | + Star | + Air | + Cyber | $=/ / / 1$ |
| Hyper | + Star | + Air | + Ultra | $=/ / / 1$ |
| Hyper | + Star | Air | + Alkali | = ///1 |
| Hyper | + Star | + Cool | + Silver | $=$ DeathK (01) |
| Hyper | + Star | + Cool | + Gold | = ///1 |
| Hyper | + Star | + Cool | + Noble | $=/ / / 1$ |
| Hyper | + Star | + Cool | + Tough | $=/ / / 1$ |
| Hyper | + Star | + Cool | + Wild | $=/ / / 1$ |
| Hyper | + Star | + Cool | + Cyber | $=/ / / 1$ |
| Hyper | + Star | + Cool | + Ultra | $=/ / / 1$ |
| Hyper | + Star | + Cool | + Alkali | = ///1 |
| Hyper | + Star | + Silver | + Gold | $=$ Reaper (10) |
| Hyper | + Star | Silver | + Noble | = ///1 |
| Hyper | + Star | + Silver | + Tough | $=/ / / 1$ |
| Hyper | + Star | + Silver | + Wild | $=/ / / 1$ |
| Hyper | + Star | + Silver | + Cyber | $=/ / / 1$ |
| Hyper | + Star | + Silver | + Ultra | $=/ / / 1$ |
| Hyper | + Star | + Silver | + Alkali | $=/ / / 1$ |
| Hyper | + Star | + Gold | + Noble | $=/ / / 1$ |
| Hyper | + Star | + Gold | + Tough | $=/ / / 1$ |
| Hyper | + Star | + Gold | + Wild | $=/ / / 1$ |
| Hyper | + Star | + Gold | + Cyber | $=/ / / 1$ |
| Hyper | + Star | + Gold | + Ultra | $=/ / / 1$ |
| Hyper | + Star | + Gold | + Alkali | = ///1 |
| Hyper | + Star | + Noble | + Tough | = Owlet (01) |
| Hyper | + Star | + Noble | + Wild | $=/ / / 1$ |
| Hyper | + Star | + Noble | + Cyber | $=/ / / 1$ |
| Hyper | + Star | + Noble | + Ultra | $=/ / / 1$ |
| Hyper | + Star | + Noble | + Alkali | $=/ / / 1$ |
| Hyper | + Star | + Tough | + Wild | $=/ / / 1$ |
| Hyper | + Star | + Tough | + Cyber | $=/ / / 1$ |
| Hyper | + Star | + Tough | + Ultra | = ///1 |
| Hyper | + Star | + Tough | + Alkali | $=$ Dinobot (01) |
| Hyper | + Star | + Wild | + Cyber | = Ruby (20) |
| Hyper | + Star | + Wild | + Ultra | = ///1 |
| Hyper | + Star | + Wild | + Alkali | $=/ / / 1$ |
| Hyper | + Star | + Cyber | + Ultra | $=/ / / 1$ |
| Hyper | + Star | + Cyber | + Alkali | $=/ / / 1$ |
| Hyper | + Star | + Ultra | + Alkali | $=/ / / 1$ |
| Hyper | + Air | + Cool | + Silver | $=/ / / 1$ |
| Hyper | + Air | + Cool | + Gold | $=/ / / 1$ |
| Hyper | + Air | + Cool | + Noble | $=/ / / 1$ |
| Hyper | + Air | + Cool | + Tough | $=/ / / 1$ |
| Hyper | + Air | + Cool | + Wild | $=/ / / 1$ |
| Hyper | + Air | + Cool | Cyber | / / / |


| Hyper | Air | + Cool | + Ultra | $=/ / / 1$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Hyper | + Air | + Cool | + Alkali | $=/ / / 1$ |  |
| Hyper | + Air | + Silver | + Gold | $=/ / / 1$ |  |
| Hyper | + Air | + Silver | + Noble | $=/ / / 1$ |  |
| Hyper | + Air | + Silver | + Tough | $=/ / / 1$ |  |
| Hyper | + Air | + Silver | + Wild | $=/ / / 1$ |  |
| Hyper | + Air | + Silver | + Cyber | $=/ / / 1$ |  |
| Hyper | + Air | + Silver | + Ultra | $=/ / / 1$ |  |
| Hyper | + Air | + Silver | + Alkali | $=/ / / 1$ |  |
| Hyper | + Air | + Gold | + Noble | = Pirate | (05) |
| Hyper | + Air | + Gold | + Tough | $=/ / / 1$ |  |
| Hyper | + Air | + Gold | + Wild | $=/ / / 1$ |  |
| Hyper | + Air | + Gold | + Cyber | $=/ / / 1$ |  |
| Hyper | + Air | + Gold | + Ultra | $=/ / / 1$ |  |
| Hyper | + Air | + Gold | + Alkali | $=/ / / 1$ |  |
| Hyper | + Air | + Noble | + Tough | $=/ / / 1$ |  |
| Hyper | + Air | + No.ble | + Wild | $=/ / / 1$ |  |
| Hyper | + Air | + No.ble | + Cyber | $=/ / / 1$ |  |
| Hyper | + Air | + Noble | + Ultra | $=/ / / 1$ |  |
| Hyper | + Air | + No.ble | + Alkali | $=/ / / 1$ |  |
| Hyper | + Air | + Tough | + Wild | $=/ / / 1$ |  |
| Hyper | + Air | + Tough | + Cyber | $=$ Mouster | (05) |
| Hyper | + Air | + Tough | + Ultra | = ///1 |  |
| Hyper | + Air | + Tough | + Alkali | = Filim | $0)$ |
| Hyper | + Air | + Wild | + Cyber | $=/ / / 1$ |  |
| Hyper | + Air | + Wild | + Ultra | $=/ / / 1$ |  |
| Hyper | + Air | + Wild | + Alkali | $=/ / / 1$ |  |
| Hyper | + Air | + Cyber | + Ultra | = Fider1 | (05) |
| Hyper | + Air | + Cyber | + Alkali | $=/ / / 1$ |  |
| Hyper | + Air | + Ultra | + Alkali | $=/ / / 1$ |  |
| Hyper | + Cool | + Silver | + Gold | $=/ / / 1$ |  |
| Hyper | + Cool | + Silver | + Noble | $=/ / / 1$ |  |
| Hyper | + Cool | + Silver | + Tough | $=1 / / 1$ |  |
| Hyper | + Cool | + Silver | + Wild | $=/ / / 1$ |  |
| Hyper | + Cool | + Silver | + Cyber | $=/ / / 1$ |  |
| Hyper | + Cool | + Silver | + Ultra | $=/ / / 1$ |  |
| Hyper | + Cool | + Silver | + Alkali | $=/ / / 1$ |  |
| Hyper | + Cool | + Gold | + Noble | $=/ / / 1$ |  |
| Hyper | + Cool | + Gold | + Tough | $=/ / / 1$ |  |
| Hyper | + Cool | + Gold | + Wild | $=/ / / 1$ |  |
| Hyper | + Cool | + Gold | + Cyber | $=$ Kinchop | (15) |
| Hyper | + Cool | + Gold | + Ultra | $=/ / / 1$ |  |
| Hyper | + Cool | + Gold | + Alkali | $=/ / / 1$ |  |
| Hyper | + Cool | + Noble | + Tough | $=/ / / 1$ |  |
| Hyper | + Cool | + Noble | + Wild | $=/ / / 1$ |  |
| Hyper | + Cool | + Noble | + Cyber | $=/ / / 1$ |  |
| Hyper | + Cool | + Noble | + Ultra | $=/ / / 1$ |  |
| Hyper | + Cool | + Noble | + Alkali | $=/ / / 1$ |  |
| Hyper | + Cool | + Tough | + Wild | $=/ / / 1$ |  |
| Hyper | + Cool | + Tough | + Cyber | $=/ / / 1$ |  |
| Hyper | + Cool | + Tough | + Ultra | = ///1 |  |
| Hyper | + Cool | + Tough | + Alkali | $=$ Jordan | (15) |
| Hyper | + Cool | + Wild | + Cyber | $=/ / / 1$ |  |
| Hyper | + Cool | + Wild | + Ultra | $=/ / / 1$ |  |
| Hyper | + Cool | + Wild | + Alkali | $=/ / / 1$ |  |
| Hyper | + Cool | + Cyber | + Ultra | $=/ / / 1$ |  |
| Hyper | + Cool | + Cyber | + Alkali | = M-Train | (05) |
| Hyper | + Cool | + Ultra | + Alkali | = ///1 |  |
| Hyper | + Silver | + Gold | + Noble | $=/ / / 1$ |  |
| Hyper | + Silver | + Gold | + Tough | $=/ / / 1$ |  |



| Mild | + Mangan + NiCD | + Tough | $=/ / / 1$ |
| :---: | :---: | :---: | :---: |
| Mild | + Mangan + NiCD | + Wild | $=/ / / 1$ |
| Mild | + Mangan + NiCD | + Cyber | $=/ / / 1$ |
| Mild | + Mangan + NiCD | + Ultra | $=/ / / 1$ |
| Mild | + Mangan + NiCD | + Alkali | $=/ / / 1$ |
| Mild | + Mangan + Star | + Air | $=/ / / 1$ |
| Mild | + Mangan + Star | + Cool | $=$ Under (05) |
| Mild | + Mangan + Star | + Silver | $=/ / / 1$ |
| Mild | + Mangan + Star | + Gold | $=/ / / 1$ |
| Mild | + Mangan + Star | + Noble | $=/ / / 1$ |
| Mild | + Mangan + Star | + Tough | $=/ / / 1$ |
| Mild | + Mangan + Star | + Wild | $=/ / / 1$ |
| Mild | + Mangan + Star | + Cyber | $=/ / / 1$ |
| Mild | + Mangan + Star | + Ultra | $=/ / / 1$ |
| Mild | + Mangan + Star | + Alkali | $=/ / / 1$ |
| Mild | + Mangan + Air | + Cool | $=/ / / 1$ |
| Mild | + Mangan + Air | + Silver | $=/ / / 1$ |
| Mild | + Mangan + Air | + Gold | $=/ / / 1$ |
| Mild | + Mangan + Air | + Noble | $=$ Inferno (01) |
| Mild | + Mangan + Air | + Tough | = ///1 |
| Mild | + Mangan + Air | + Wild | $=/ / / 1$ |
| Mild | + Mangan + Air | + Cyber | $=/ / / 1$ |
| Mild | + Mangan + Air | + Ultra | $=$ Under (01) |
| Mild | + Mangan + Air | + Alkali | $=/ / / 1$ |
| Mild | + Mangan + Cool | + Silver | $=/ / / 1$ |
| Mild | + Mangan + Cool | + Gold | $=/ / / 1$ |
| Mild | + Mangan + Cool | + Noble | $=/ / / 1$ |
| Mild | + Mangan + Cool | + Tough | $=/ / / 1$ |
| Mild | + Mangan + Cool | + Wild | $=/ / / 1$ |
| Mild | + Mangan + Cool | + Cyber | $=/ / / 1$ |
| Mild | + Mangan + Cool | + Ultra | = SpAir-O (20) |
| Mild | + Mangan + Cool | + Alkali | = DriverX (20) |
| Mild | + Mangan + Silver | + Gold | $=$ Deemo (01) |
| Mild | + Mangan + Silver | + Noble | $=/ / / 1$ |
| Mild | + Mangan + Silver | + Tough | $=/ / / 1$ |
| Mild | + Mangan + Silver | + Wild | $=/ / / 1$ |
| Mild | + Mangan + Silver | + Cyber | $=/ / / 1$ |
| Mild | + Mangan + Silver | + Ultra | $=/ / / 1$ |
| Mild | + Mangan + Silver | + Alkali | $=/ / / 1$ |
| Mild | + Mangan + Gold | + Noble | $=/ / / 1$ |
| Mild | + Mangan + Gold | + Tough | $=/ / / 1$ |
| Mild | + Mangan + Gold | + Wild | $=/ / / 1$ |
| Mild | + Mangan + Gold | + Cyber | $=/ / / 1$ |
| Mild | + Mangan + Gold | + Ultra | $=/ / / 1$ |
| Mild | + Mangan + Gold | + Alkali | $=/ / / 1$ |
| Mild | + Mangan + Noble | + Tough | $=/ / / 1$ |
| Mild | + Mangan + Noble | + Wild | $=/ / / 1$ |
| Mild | + Mangan + Noble | + Cyber | $=/ / / 1$ |
| Mild | + Mangan + Noble | + Ultra | $=/ / / 1$ |
| Mild | + Mangan + Noble | + Alkali | $=/ / / 1$ |
| Mild | + Mangan + Tough | + Wild | $=/ / / 1$ |
| Mild | + Mangan + Tough | + Cyber | $=/ / / 1$ |
| Mild | + Mangan + Tough | + Ultra | $=/ / / 1$ |
| Mild | + Mangan + Tough | + Alkali | $=/ / / 1$ |
| Mild | + Mangan + Wild | + Cyber | $=/ / / 1$ |
| Mild | + Mangan + Wild | + Ultra | $=/ / / 1$ |
| Mild | + Mangan + Wild | + Alkali | $=/ / / 1$ |
| Mild | + Mangan + Cyber | + Ultra | $=/ / / 1$ |
| Mild | + Mangan + Cyber | + Alkali | $=/ / / 1$ |
| Mild | + Mangan + Ultra | + Alkali | Train (01) |

Mild $+\mathrm{NiCD}$

+ Star
+ Air $=$ Owlet (10)
Mild + NiCD + Star + Cool $=/ / / 1$
Mild + NiCD + Star + Silver = ///1
Mild + NiCD + Star + Gold = ///1
Mild + NiCD + Star + Noble = SSTBot (01)
Mild + NiCD + Star + Tough = ///1
Mild + NiCD + Star + Wild = ///1
Mild + NiCD + Star + Cyber = ///1
Mild + NiCD + Star + Ultra = SpAir-O (15)
Mild + NiCD + Star + Alkali = ///1
Mild + NiCD + Air + Cool = ///1
Mild + NiCD + Air + Silver = ///1
Mild + NiCD + Air + Gold = ///1
Mild + NiCD + Air + Noble = RboPron (01)
Mild + NiCD + Air + Tough = Chef-Fe (01)
Mild + NiCD + Air + Wild = ///1
Mild + NiCD + Air + Cyber = ///1
Mild + NiCD + Air + Ultra = ///1
Mild + NiCD + Air + Alkali = ///1
Mild + NiCD + Cool + Silver = ///1
Mild + NiCD + Cool + Gold = ///1
Mild + NiCD + Cool + Noble = ///1
Mild + NiCD + Cool + Tough = ///1
Mild + NiCD + Cool + Wild = ///1
Mild + NiCD + Cool + Cyber $=/ / / 1$
Mild + NiCD + Cool + Ultra = ///1
Mild + NiCD + Cool + Alkali = ///1
Mild + NiCD + Silver + Gold = ///1
Mild + NiCD + Silver + Noble = ///1
Mild + NiCD + Silver + Tough = Chef-Fe (05)
Mild + NiCD + Silver + Wild = ///1
Mild + NiCD + Silver + Cyber = Ping (20)
Mild + NiCD + Silver + Ultra = ///1
Mild + NiCD + Silver + Alkali = ///1
Mild + NiCD + Gold + Noble = ///1
Mild + NiCD + Gold + Tough = ///1
Mild + NiCD + Gold + Wild = ///1
Mild + NiCD + Gold + Cyber = ///1
Mild + NiCD + Gold + Ultra = ///1
Mild + NiCD + Gold + Alkali = ///1
Mild + NiCD + Noble + Tough = ///1
Mild + NiCD + Noble + Wild = ///1
Mild + NiCD + Noble + Cyber = Granit (01)
Mild + NiCD + Noble + Ultra = ///1
Mild + NiCD + Noble + Alkali = ///1
Mild + NiCD + Tough + Wild = ///1
Mild + NiCD + Tough + Cyber = ///1
Mild + NiCD + Tough + Ultra = ///1
Mild + NiCD + Tough + Alkali = ///1
Mild + NiCD + Wild + Cyber = ///1
Mild + NiCD + Wild + Ultra = ///1
Mild + NiCD + Wild + Alkali = Yuki (20)
Mild + NiCD + Cyber + Ultra = I-80 (01)
Mild + NiCD + Cyber + Alkali = Filimen (15)
Mild + NiCD + Ultra + Alkali = ///1
Mild + Star + Air + Cool = Shelby (10)
Mild + Star + Air + Silver = ///1
Mild + Star + Air + Gold = ///1
Mild + Star + Air + Noble = Poochy (05)
Mild + Star + Air + Tough = ///1

| Mild | + Star | + Air | + Wild | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Mild | + Star | + Air | + Cyber | = ///1 |
| Mild | + Star | + Air | + Ultra | $=$ PegSS (01) |
| Mild | + Star | + Air | + Alkali | = ///1 |
| Mild | + Star | + Cool | + Silver | $=/ / / 1$ |
| Mild | + Star | + Cool | + Gold | $=/ / / 1$ |
| Mild | + Star | + Cool | + Noble | = Trigon (01) |
| Mild | + Star | + Cool | + Tough | = BigPir8 (20) |
| Mild | + Star | + Cool | + Wild | = Tomuhok (20) |
| Mild | + Star | + Cool | + Cyber | $=/ / / 1$ |
| Mild | + Star | + Cool | + Ultra | $=/ / / 1$ |
| Mild | + Star | + Cool | + Alkali | $=/ / / 1$ |
| Mild | + Star | + Silver | + Gold | $=/ / / 1$ |
| Mild | + Star | + Silver | + Noble | $=/ / / 1$ |
| Mild | + Star | + Silver | + Tough | $=/ / / 1$ |
| Mild | + Star | + Silver | + Wild | $=/ / / 1$ |
| Mild | + Star | + Silver | + Cyber | $=/ / / 1$ |
| Mild | + Star | + Silver | + Ultra | $=/ / / 1$ |
| Mild | + Star | + Silver | + Alkali | $=/ / / 1$ |
| Mild | + Star | + Gold | + Noble | $=/ / / 1$ |
| Mild | + Star | + Gold | + Tough | $=/ / / 1$ |
| Mild | + Star | + Gold | + Wild | $=/ / / 1$ |
| Mild | + Star | + Gold | + Cyber | $=/ / / 1$ |
| Mild | + Star | + Gold | + Ultra | $=/ / / 1$ |
| Mild | + Star | + Gold | + Alkali | $=/ / / 1$ |
| Mild | + Star | + Noble | + Tough | $=/ / / 1$ |
| Mild | + Star | + Noble | + Wild | $=/ / / 1$ |
| Mild | + Star | + Noble | + Cyber | $=/ / / 1$ |
| Mild | + Star | + Noble | + Ultra | = ///1 |
| Mild | + Star | + Noble | + Alkali | $=$ DeathK (05) |
| Mild | + Star | + Tough | + Wild | = ///1 |
| Mild | + Star | + Tough | + Cyber | $=/ / / 1$ |
| Mild | + Star | + Tough | + Ultra | $=/ / / 1$ |
| Mild | + Star | + Tough | + Alkali | $=/ / / 1$ |
| Mild | + Star | + Wild | + Cyber | $=/ / / 1$ |
| Mild | + Star | + Wild | + Ultra | = ///1 |
| Mild | + Star | + Wild | + Alkali | $=$ Mock V (05) |
| Mild | + Star | + Cyber | + Ultra | $=/ / / 1$ |
| Mild | + Star | + Cyber | + Alkali | $=/ / / 1$ |
| Mild | + Star | + Ultra | + Alkali | = ///1 |
| Mild | + Air | + Cool | + Silver | = Owlet (05) |
| Mild | + Air | + Cool | + Gold | $=/ / / 1$ |
| Mild | + Air | + Cool | + Noble | $=/ / / 1$ |
| Mild | + Air | + Cool | + Tough | $=/ / / 1$ |
| Mild | + Air | + Cool | + Wild | $=/ / / 1$ |
| Mild | + Air | + Cool | + Cyber | $=/ / / 1$ |
| Mild | + Air | + Cool | + Ultra | $=/ / / 1$ |
| Mild | + Air | + Cool | + Alkali | $=/ / / 1$ |
| Mild | + Air | + Silver | + Gold | $=/ / / 1$ |
| Mild | + Air | + Silver | + Noble | $=/ / / 1$ |
| Mild | + Air | + Silver | + Tough | $=/ / / 1$ |
| Mild | + Air | + Silver | + Wild | $=/ / / 1$ |
| Mild | + Air | + Silver | + Cyber | $=/ / / 1$ |
| Mild | + Air | + Silver | + Ultra | $=/ / / 1$ |
| Mild | + Air | + Silver | + Alkali | $=$ Pegs (05) |
| Mild | + Air | + Gold | + Noble | $=/ / / 1$ |
| Mild | + Air | + Gold | + Tough | $=/ / / 1$ |
| Mild | + Air | + Gold | + Wild | $=I-80$ (10) |
| Mild | + Air | + Gold | + Cyber | $=/ / / 1$ |
| Mild | + Air | + Gold | + Ultra | = ///1 |

Mild + Air + Gold + Alkali $=/ / / 1$
Mild + Air + Noble + Tough $=/ / / 1$
Mild + Air + Noble + Wild $=/ / / 1$
Mild + Air + Noble + Cyber $=/ / / 1$
Mild + Air + Noble + Ultra $=/ / / 1$
Mild + Air + Noble + Alkali $=/ / / 1$
Mild + Air + Tough + Wild $=/ / / 1$
Mild + Air + Tough + Cyber
Mild

Mild + Silver + Wild + Ultra = ///1
Mild + Silver + Wild + Alkali = ///1
Mild + Silver + Cyber + Ultra = ///1
Mild + Silver + Cyber + Alkali = ///1
Mild + Silver + Ultra + Alkali = ///1
Mild + Gold + Noble + Tough = Meddy (15)
Mild + Gold + Noble + Wild = ///1
Mild + Gold + Noble + Cyber = ///1
Mild + Gold + Noble + Ultra = ///1
Mild + Gold + Noble + Alkali = ///1
Mild + Gold + Tough + Wild = ///1
Mild + Gold + Tough + Cyber = DeathK (15)
Mild + Gold + Tough + Ultra = ///1
Mild + Gold + Tough + Alkali = ///1
Mild + Gold + Wild + Cyber = ///1
Mild + Gold + Wild + Ultra = ///1
Mild + Gold + Wild + Alkali = ///1
Mild + Gold + Cyber + Ultra = ///1
Mild + Gold + Cyber + Alkali = ///1
Mild + Gold + Ultra + Alkali = ///1
Mild + Noble + Tough + Wild = ///1
Mild + Noble + Tough + Cyber $=/ / / 1$
Mild + Noble + Tough + Ultra = ///1
Mild + Noble + Tough + Alkali = ///1
Mild + Noble + Wild + Cyber = ///1
Mild + Noble + Wild + Ultra = ///1
Mild + Noble + Wild + Alkali = ///1
Mild + Noble + Cyber + Ultra = ///1
Mild + Noble + Cyber + Alkali = ///1
Mild + Noble + Ultra + Alkali = ///1
Mild + Tough + Wild + Cyber = ///1
Mild + Tough + Wild + Ultra = ///1
Mild + Tough + Wild + Alkali = ///1
Mild + Tough + Cyber + Ultra = ///1
Mild + Tough + Cyber + Alkali = ///1
Mild + Tough + Ultra + Alkali = ///1
Mild + Wild + Cyber + Ultra = ///1
Mild + Wild + Cyber + Alkali = ///1
Mild + Wild + Ultra + Alkali = ///1
Mild + Cyber + Ultra + Alkali = ArcDemo (01)
Mangan + NiCD + Star + Air $=/ / / 1$
Mangan + NiCD + Star + Cool = Cannon (05)
Mangan + NiCD + Star + Silver = ///1
Mangan + NiCD + Star + Gold = ///1
Mangan + NiCD + Star + Noble $=/ / / 1$
Mangan + NiCD + Star + Tough = SunZero (01)
Mangan + NiCD + Star + Wild = ///1
Mangan + NiCD + Star + Cyber = ///1
Mangan + NiCD + Star + Ultra = ///1
Mangan + NiCD + Star + Alkali = ///1
Mangan + NiCD + Air + Cool = Cannon (10)
Mangan + NiCD + Air + Silver = ///1
Mangan + NiCD + Air + Gold = ///1
Mangan + NiCD + Air + Noble = ///1
Mangan + NiCD + Air + Tough $=/ / / 1$
Mangan + NiCD + Air + Wild = ///1
Mangan + NiCD + Air + Cyber $=/ / / 1$
Mangan + NiCD + Air + Ultra = ///1
Mangan + NiCD + Air + Alkali = ///1
Mangan + NiCD + Cool + Silver $=/ / / 1$

Mangan + NiCD
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Mangan + NiCD + Tough + Alkali = ///1
Mangan + NiCD + Wild + Cyber = ///1
Mangan + NiCD + Wild + Ultra = ///1

Mangan + NiCD + Cyber + Ultra = ///1
Mangan + NiCD + Cyber + Alkali = ///1
Mangan + NiCD + Ultra + Alkali = ///1
Mangan + Star + Air + Cool = ///1

Mangan + Star + Air + Noble = ///1
Mangan + Star + Air + Tough = ///1
Mangan + Star
Mangan + Star
Mangan + Star
Mangan + Star
Mangan + Star
Mangan + Star
Mangan + Star

Mangan + Star + Cool + Cyber = ///1

Mangan + Star + Cool + Alkali = ///1
Mangan + Star + Silver + Gold = ///1
Mangan + Star + Silver + Noble = ///1
Mangan + Star + Silver + Tough = ///1
Mangan + Star + Silver + Wild = ///1

Mangan + Star + Silver + Ultra = ///1

+ Tough + Ultra = Crysty (05)

Mangan + NiCD + Wild + Alkali = Lil'Goo (10)

Mangan + Star + Air + Silver = Lobstar (01)
Mangan + Star + Air + Gold = Emerald (10)

Mangan + Star + Cool + Tough = Woolly (10)
Mangan + Star + Cool + Wild = Lil'Goo (20)

Mangan + Star + Cool + Ultra = Woolly (01)

Mangan + Star + Silver + Cyber = Hexbot (01)

Mangan + Star + Silver + Alkali = Gunball (05)
Mangan + Star + Gold + Noble = Gunball (15)
Cool + Gold = ///1

+ Cool + Noble = ///1
+ Cool + Tough $=/ / / 1$
+ Cool + Wild = ///1
+ Cool + Cyber $=/ / / 1$
+ Cool + Ultra = ///1
+ Cool + Alkali = ///1
+ Silver + Gold = Hexbot (10)
+ Silver + Noble = ///1
+ Silver + Tough = ///1
+ Silver + Wild = Emerald (05)
+ Silver + Cyber = Dragon (10)
+ Silver + Ultra = ///1
+ Silver + Alkali = ///1
+ Gold + Noble = ///1
+ Gold + Tough = ///1
+ Gold + Wild = ///1
+ Gold + Cyber = ///1
+ Gold + Ultra = Adder (01)
+ Gold + Alkali = ///1
+ Noble + Tough = ///1
+ Noble + Wild = Boarder (05)
+ Noble + Cyber = ///1
+ Noble + Ultra = ///1
+ Noble + Alkali = ///1
+ Tough + Wild = ///1
+ Tough + Cyber = ///1
+ Air + Silver $=$ Lobstar (01)
+ Air + Gold $=$ Emerald (10)
+ Air + Wild = ///1
+ Air + Cyber = ///1
+ Air + Ultra = ///1
+ Air + Alkali = ///1
+ Cool + Silver = Boarder (10)
+ Cool + Gold = ///1
+ Cool + Noble $=/ / / 1$



| Mangan | + Noble | + Tough | + Wild | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Mangan | + Noble | + Tough | + Cyber | $=/ / / 1$ |
| Mangan | + Noble | + Tough | + Ultra | $=/ / / 1$ |
| Mangan | + Noble | + Tough | + Alkali | $=/ / / 1$ |
| Mangan | + Noble | + Wild | + Cyber | = Prime (05) |
| Mangan | + Noble | + Wild | + Ultra | $=/ / / 1$ |
| Mangan | + Noble | + Wild | + Alkali | $=/ / / 1$ |
| Mangan | + Noble | + Cyber | + Ultra | $=/ / / 1$ |
| Mangan | + Noble | + Cyber | + Alkali | = ///1 |
| Mangan | + Noble | + Ultra | + Alkali | $=$ SSTBot (10) |
| Mangan | + Tough | + Wild | + Cyber | = ///1 |
| Mangan | + Tough | + Wild | + Ultra | = ///1 |
| Mangan | + Tough | + Wild | + Alkali | $=$ Deemo (15) |
| Mangan | + Tough | + Cyber | + Ultra | $=/ / / 1$ |
| Mangan | + Tough | + Cyber | + Alkali | $=/ / / 1$ |
| Mangan | + Tough | + Ultra | + Alkali | $=/ / / 1$ |
| Mangan | + Wild | + Cyber | + Ultra | $=/ / / 1$ |
| Mangan | + Wild | + Cyber | + Alkali | $=/ / / 1$ |
| Mangan | + Wild | + Ultra | + Alkali | $=/ / / 1$ |
| Mangan | + Cyber | + Ultra | + Alkali | $=/ / / 1$ |
| NiCD | + Star | + Air | + Cool | $=/ / / 1$ |
| NiCD | Star | + Air | + Silver | = ///1 |
| NiCD | + Star | + Air | + Gold | = A-Grav9 (20) |
| NiCD | + Star | + Air | + Noble | = Ninja (05) |
| NiCD | Star | + Air | + Tough | $=/ / / 1$ |
| NiCD | + Star | + Air | + Wild | $=/ / / 1$ |
| NiCD | + Star | + Air | + Cyber | $=/ / / 1$ |
| NiCD | + Star | + Air | + Ultra | $=/ / / 1$ |
| NiCD | + Star | + Air | + Alkali | $=/ / / 1$ |
| NiCD | + Star | + Cool | + Silver | $=/ / / 1$ |
| NiCD | + Star | + Cool | + Gold | $=/ / / 1$ |
| NiCD | + Star | + Cool | + Noble | = ///1 |
| NiCD | + Star | + Cool | + Tough | = Sumo (05) |
| NiCD | + Star | + Cool | + Wild | $=/ / / 1$ |
| NiCD | + Star | + Cool | + Cyber | = ///1 |
| NiCD | + Star | + Cool | + Ultra | $=$ Merr-O (01) |
| NiCD | + Star | + Cool | + Alkali | = Crysty (15) |
| NiCD | + Star | + Silver | + Gold | = Sumito (05) |
| NiCD | + Star | + Silver | + Noble | $=$ Rocker (01) |
| NiCD | + Star | + Silver | + Tough | $=/ / / 1$ |
| NiCD | + Star | + Silver | + Wild | $=/ / / 1$ |
| NiCD | + Star | + Silver | + Cyber | = Gello (10) |
| NiCD | + Star | + Silver | + Ultra | = ///1 |
| NiCD | + Star | + Silver | + Alkali | $=/ / / 1$ |
| NiCD | + Star | + Gold | + Noble | $=$ Cobra (10) |
| NiCD | + Star | + Gold | + Tough | = ///1 |
| NiCD | + Star | + Gold | + Wild | $=/ / / 1$ |
| NiCD | + Star | + Gold | + Cyber | $=/ / / 1$ |
| NiCD | + Star | + Gold | + Ultra | = Bould (05) |
| NiCD | + Star | + Gold | + Alkali | $=$ Fagin (10) |
| NiCD | + Star | + Noble | + Tough | $=\operatorname{Ivan}$ (20) |
| NiCD | + Star | + Noble | + Wild | $=$ Cobra (05) |
| NiCD | + Star | + Noble | + Cyber | = ///1 |
| NiCD | + Star | + Noble | + Ultra | = Owlet (20) |
| NiCD | + Star | + Noble | + Alkali | = GigaPon (01) |
| NiCD | + Star | + Tough | + Wild | = Platnum (15) |
| NiCD | + Star | + Tough | + Cyber | = ///1 |
| NiCD | + Star | + Tough | + Ultra | $=/ / / 1$ |
| NiCD | + Star | + Tough + | + Alkali | $=/ / / 1$ |
| NiCD | + Star | + Wild | + Cyber | = NitBoat (01 |


| NiCD | + Star | + Wild | + Ultra | = Magipon (05) |
| :---: | :---: | :---: | :---: | :---: |
| NiCD | + Star | + Wild | + Alkali | $=\mathrm{Ivan}$ (10) |
| NiCD | + Star | + Cyber | + Ultra | = ///1 |
| NiCD | + Star | + Cyber | + Alkali | = Skeeto (10) |
| NiCD | + Star | + Ultra | + Alkali | = Cellula (01) |
| NiCD | + Air | + Cool | + Silver | = ///1 |
| NiCD | + Air | + Cool | + Gold | $=/ / / 1$ |
| NiCD | + Air | + Cool | + Noble | $=/ / / 1$ |
| NiCD | + Air | + Cool | + Tough | $=/ / / 1$ |
| NiCD | + Air | + Cool | + Wild | = ///1 |
| NiCD | + Air | + Cool | + Cyber | = Kimera (10) |
| NiCD | + Air | + Cool | + Ultra | $=$ Granit (20) |
| NiCD | + Air | + Cool | + Alkali | $=$ Diane (10) |
| NiCD | + Air | + Silver | + Gold | = ///1 |
| NiCD | + Air | + Silver | + Noble | $=/ / / 1$ |
| NiCD | + Air | + Silver | + Tough | = ///1 |
| NiCD | + Air | + Silver | + Wild | = RushBox (05) |
| NiCD | + Air | + Silver | + Cyber | = ///1 |
| NiCD | + Air | + Silver | + Ultra | $=/ / / 1$ |
| NiCD | + Air | + Silver | + Alkali | $=/ / / 1$ |
| NiCD | + Air | + Gold | + Noble | $=/ / / 1$ |
| NiCD | + Air | + Gold | + Tough | $=/ / / 1$ |
| NiCD | + Air | + Gold | + Wild | $=/ / / 1$ |
| NiCD | + Air | + Gold | + Cyber | = ///1 |
| NiCD | + Air | + Gold | + Ultra | = Crysty (20) |
| NiCD | + Air | + Gold | + Alkali | = ///1 |
| NiCD | + Air | + Noble | + Tough | $=/ / / 1$ |
| NiCD | + Air | + No.ble | + Wild | $=/ / / 1$ |
| NiCD | + Air | Noble | + Cyber | = ///1 |
| NiCD | + Air | + No.ble | + Ultra | $=$ Mummy (10) |
| NiCD | + Air | + Noble | + Alkali | = ///1 |
| NiCD | + Air | + Tough | + Wild | $=/ / / 1$ |
| NiCD | + Air | + Tough | + Cyber | $=/ / / 1$ |
| NiCD | + Air | + Tough | + Ultra | $=/ / / 1$ |
| NiCD | + Air | + Tough | + Alkali | = ///1 |
| NiCD | + Air | + Wild | + Cyber | = Sumo (01) |
| NiCD | + Air | + Wild | + Ultra | = Sumito (01) |
| NiCD | + Air | + Wild | + Alkali | = Curser (05) |
| NiCD | + Air | + Cyber | + Ultra | $=\mathrm{Ivan}$ (15) |
| NiCD | + Air | + Cyber | + Alkali | = ///1 |
| NiCD | + Air | + Ultra | + Alkali | = ///1 |
| NiCD | + Cool | + Silver | + Gold | = Sprouch (01) |
| NiCD | + Cool | + Silver | + Noble | = ///1 |
| NiCD | + Cool | + Silver | + Tough | = Boarder (15) |
| NiCD | + Cool | + Silver | + Wild | = ArcDemo (20) |
| NiCD | + Cool | + Silver | + Cyber | $=/ / / 1$ |
| NiCD | + Cool | + Silver | + Ultra | = ///1 |
| NiCD | + Cool | + Silver | + Alkali | = ///1 |
| NiCD | + Cool | + Gold | + Noble | = WaspBat (20) |
| NiCD | + Cool | + Gold | + Tough | = ///1 |
| NiCD | + Cool | + Gold | + Wild | = A-Grav9 (15) |
| NiCD | + Cool | + Gold | + Cyber | = ///1 |
| NiCD | + Cool | + Gold | + Ultra | $=/ / / 1$ |
| NiCD | + Cool | + Gold | + Alkali | $=/ / / 1$ |
| NiCD | + Cool | + Noble | + Tough | $=/ / / 1$ |
| NiCD | + Cool | + Noble | + Wild | $=/ / / 1$ |
| NiCD | + Cool | + Noble | + Cyber | $=/ / / 1$ |
| NiCD | + Cool | + Noble | + Ultra | = ///1 |
| NiCD | + Cool | + Noble | + Alkali | = ViKing (10) |
| NiCD | + Cool | + Tough | + Wild | = Adder (15) |



| iCD | + Tough | + Ultra | + Alkali | ///1 |
| :---: | :---: | :---: | :---: | :---: |
| NiCD | + Wild | + Cyber | + Ultra | $=$ Hornet (05) |
| NiCD | + Wild | + Cyber | + Alkali | = ///1 |
| NiCD | + Wild | + Ultra | + Alkali | = Elepon (20) |
| NiCD | + Cyber | + Ultra | + Alkali | $=$ Steamer (10) |
| Star | + Air | + Cool | + Silver | = ///1 |
| Star | + Air | + Cool | + Gold | $=/ / / 1$ |
| Star | + Air | + Cool | + Noble | = ///1 |
| Star | + Air | + Cool | + Tough | = Gidyup (05) |
| Star | + Air | + Cool | + Wild | = Merr-O (20) |
| Star | + Air | + Cool | + Cyber | $=/ / / 1$ |
| Star | + Air | + Cool | + Ultra | $=/ / / 1$ |
| Star | + Air | + Cool | + Alkali | $=/ / / 1$ |
| Star | + Air | + Silver | + Gold | $=/ / / 1$ |
| Star | + Air | + Silver | + Noble | = ///1 |
| Star | + Air | + Silver | + Tough | $=$ Fencer (15) |
| Star | + Air | + Silver | + Wild | $=$ GigaPon (10) |
| Star | + Air | + Silver | + Cyber | = ///1 |
| Star | + Air | + Silver | + Ultra | $=$ GGTBot (05) |
| Star | + Air | + Silver | + Alkali | = ///1 |
| Star | + Air | + Gold | + Noble | $=$ Lobstar (10) |
| Star | + Air | + Gold | + Tough | $=$ Soul (15) |
| Star | + Air | + Gold | + Wild | $=$ Shyne (01) |
| Star | + Air | + Gold | + Cyber | = ///1 |
| Star | + Air | + Gold | + Ultra | = Gatspon (05) |
| Star | + Air | + Gold | + Alkali | $=$ SunCust (15) |
| Star | + Air | + Noble | + Tough | = ///1 |
| Star | + Air | + No.ble | + Wild | $=$ SST1337 (20) |
| Star | + Air | + No.ble | + Cyber | = ///1 |
| Star | + Air | + Noble | + Ultra | = B-Train (15) |
| Star | + Air | + Noble | + Alkali | = ///1 |
| Star | + Air | + Tough | + Wild | $=$ Tuten (05) |
| Star | + Air | + Tough | + Cyber | = ///1 |
| Star | + Air | + Tough | + Ultra | $=/ / / 1$ |
| Star | + Air | + Tough | + Alkali | = ///1 |
| Star | + Air | + Wild | + Cyber | $=$ Hornet (10) |
| Star | + Air | + Wild | + Ultra | $=/ / / 1$ |
| Star | + Air | + Wild | + Alkali | $=/ / / 1$ |
| Star | + Air | + Cyber | + Ultra | $=/ / / 1$ |
| Star | + Air | + Cyber | + Alkali | $=$ RevD-Up (05) |
| Star | + Air | + Ultra | + Alkali | = NexTrik (01) |
| Star | + Cool | + Silver | + Gold | = Sumito (10) |
| Star | + Cool | + Silver | + Noble | = ///1 |
| Star | + Cool | + Silver | + Tough | $=/ / / 1$ |
| Star | + Cool | + Silver | + Wild | = ///1 |
| Star | + Cool | + Silver | + Cyber | = Ta-Daa (15) |
| Star | + Cool | + Silver | + Ultra | = ///1 |
| Star | + Cool | + Silver | + Alkali | $=/ / / 1$ |
| Star | + Cool | + Gold | + Noble | = ///1 |
| Star | + Cool | + Gold | + Tough | = RushBox (15) |
| Star | + Cool | + Gold | + Wild | $=\mathrm{X} \operatorname{Dog}$ (10) |
| Star | + Cool | + Gold | + Cyber | = ///1 |
| Star | + Cool | + Gold | + Ultra | = Woolly (20) |
| Star | + Cool | + Gold | + Alkali | $=$ Dorapon (10) |
| Star | + Cool | + Noble | + Tough | $=$ Sherman (20) |
| Star | + Cool | + Noble | + Wild | = ///1 |
| Star | + Cool | + Noble | + Cyber | $=$ RevD-Up (10) |
| Star | + Cool | + Noble | + Ultra | = ///1 |
| Star | + Cool | + Noble | + Alkali | $=/ / / 1$ |
| Star | + Cool | + Tough | + Wild | = ///1 |


| Star | + Cool | + Tough | + Cyber | = ///1 |
| :---: | :---: | :---: | :---: | :---: |
| Star | + Cool | + Tough | + Ultra | = ///1 |
| Star | + Cool | + Tough | + Alkali | $=$ Ta-Daa (10) |
| Star | Cool | + Wild | + Cyber | $=$ Curser (20) |
| Star | + Cool | + Wild | + Ultra | = ///1 |
| Star | + Cool | Wild | + Alkali | = ///1 |
| Star | + Cool | Cyber | + Ultra | = Magipon (10) |
| Star | + Cool | + Cyber | + Alkali | = ///1 |
| Star | + Cool | Ultra | + Alkali | $=/ / / 1$ |
| Star | + Silver | + Gold | + Noble | = ///1 |
| Star | + Silver | + Gold | + Tough | = Cobra (20) |
| Star | + Silver | + Gold | + Wild | = Magipon (15) |
| Star | + Silver | Gold | + Cyber | = ///1 |
| Star | + Silver | Gold | + Ultra | = ///1 |
| Star | + Silver | Gold | + Alkali | = Sunny (10) |
| Star | Silver | Noble | + Tough | = ///1 |
| Star | + Silver | Noble | + Wild | = ///1 |
| Star | + Silver | No.ble | + Cyber | $=$ NegaPon (01) |
| Star | + Silver | Noble | + Ultra | = ///1 |
| Star | + Silver | + Noble | + Alkali | $=$ Chef -Fe (20) |
| Star | + Silver | + Tough | + Wild | $=/ / / 1$ |
| Star | + Silver | + Tough | + Cyber | $=/ / / 1$ |
| Star | + Silver | + Tough | + Ultra | $=/ / / 1$ |
| Star | + Silver | + Tough | + Alkali | = ///1 |
| Star | + Silver | + Wild | + Cyber | $=$ Tuten (01) |
| Star | + Silver | + Wild | + Ultra | = ///1 |
| Star | + Silver | + Wild | + Alkali | $=$ GGTBot (01) |
| Star | + Silver | + Cyber | + Ultra | = WaxHawk (01) |
| Star | + Silver | + Cyber | + Alkali | = D-Cell (10) |
| Star | + Silver | + Ultra | + Alkali | = Yokomo (01) |
| Star | + Gold | + Noble | + Tough | = ///1 |
| Star | + Gold | + Noble | + Wild | $=$ Soul (10) |
| Star | + Gold | + No.ble | + Cyber | = ///1 |
| Star | + Gold | + Noble | + Ultra | $=/ / / 1$ |
| Star | + Gold | + Noble | + Alkali | $=/ / / 1$ |
| Star | + Gold | + Tough | + Wild | $=/ / / 1$ |
| Star | + Gold | + Tough | + Cyber | $=/ / / 1$ |
| Star | + Gold | + Tough | + Ultra | $=/ / / 1$ |
| Star | + Gold | + Tough | + Alkali | $=/ / / 1$ |
| Star | + Gold | + Wild | + Cyber | $=/ / / 1$ |
| Star | + Gold | + Wild | + Ultra | $=/ / / 1$ |
| Star | + Gold | + Wild | + Alkali | = ///1 |
| Star | + Gold | + Cyber | + Ultra | $=$ Centaur (01) |
| Star | + Gold | + Cyber | + Alkali | $=$ Taker (05) |
| Star | + Gold | + Ultra | + Alkali | = Gatspon (01) |
| Star | + Noble | + Tough | + Wild | $=$ Centaur (10) |
| Star | + Noble | + Tough | + Cyber | = SST1337 (15) |
| Star | + Noble | + Tough | + Ultra | = ///1 |
| Star | + Noble | + Tough | + Alkali | $=$ Icarun (20) |
| Star | + Noble | + Wild | + Cyber | = ///1 |
| Star | + Noble | + Wild | + Ultra | $=$ Draco (05) |
| Star | + Noble | + Wild | + Alkali | $=/ / / 1$ |
| Star | + Noble | + Cyber | + Ultra | = ///1 |
| Star | + Noble | + Cyber | + Alkali | = Dorapon (15) |
| Star | + Noble | + Ultra | + Alkali | = Woolly (15) |
| Star | + Tough | + Wild | + Cyber | = ///1 |
| Star | + Tough | + Wild | + Ultra | $=/ / / 1$ |
| Star | + Tough | + Wild | + Alkali | $=/ / / 1$ |
| Star | + Tough | + Cyber | + Ultra | = B-Cell (01) |
| Star | + Tough | + Cyber | + Alkali | = ///1 |


| Star | + Tough | + Ultra | + Alkali | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Star | + Wild | + Cyber | + Ultra | $=/ / / 1$ |
| Star | + Wild | + Cyber | + Alkali | $=/ / / 1$ |
| Star | + Wild | + Ultra | + Alkali | $=/ / / 1$ |
| Star | + Cyber | + Ultra | + Alkali | = Lobstar (05) |
| Air | + Cool | + Silver | + Gold | = ///1 |
| Air | + Cool | + Silver | + Noble | $=/ / / 1$ |
| Air | + Cool | + Silver | + Tough | $=/ / / 1$ |
| Air | + Cool | + Silver | + Wild | = 0-Count (05) |
| Air | + Cool | + Silver | + Cyber | $=$ Ta-Daa (20) |
| Air | + Cool | + Silver | + Ultra | = ///1 |
| Air | + Cool | + Silver | + Alkali | $=/ / / 1$ |
| Air | + Cool | + Gold | + Noble | = ///1 |
| Air | + Cool | + Gold | + Tough | = Gidyup (20) |
| Air | + Cool | + Gold | + Wild | $=$ GigaPon (20) |
| Air | + Cool | + Gold | + Cyber | = ///1 |
| Air | + Cool | + Gold | + Ultra | = ///1 |
| Air | + Cool | + Gold | + Alkali | $=$ NexTrik (05) |
| Air | + Cool | + Noble | + Tough | = Sumito (15) |
| Air | + Cool | + Noble | + Wild | = ///1 |
| Air | + Cool | + Noble | + Cyber | $=0$-Count (01) |
| Air | + Cool | + Noble | + Ultra | = ///1 |
| Air | + Cool | + Noble | + Alkali | $=/ / / 1$ |
| Air | + Cool | + Tough | + Wild | $=/ / / 1$ |
| Air | + Cool | + Tough | + Cyber | $=/ / / 1$ |
| Air | + Cool | + Tough | + Ultra | $=/ / / 1$ |
| Air | + Cool | + Tough | + Alkali | = ///1 |
| Air | + Cool | + Wild | + Cyber | = WaxHawk (15) |
| Air | + Cool | + Wild | + Ultra | = ///1 |
| Air | + Cool | + Wild | + Alkali | = VolTone (15) |
| Air | + Cool | + Cyber | + Ultra | = El Seed (05) |
| Air | + Cool | + Cyber | + Alkali | $=/ / / 1$ |
| Air | + Cool | + Ultra | + Alkali | $=/ / / 1$ |
| Air | + Silver | + Gold | + Noble | $=/ / / 1$ |
| Air | + Silver | + Gold | + Tough | $=$ Leaky (10) |
| Air | + Silver | + Gold | + Wild | = ///1 |
| Air | + Silver | + Gold | + Cyber | = Titania (20) |
| Air | + Silver | + Gold | + Ultra | = Timzup (15) |
| Air | + Silver | + Gold | + Alkali | $=$ GGTBot (10) |
| Air | + Silver | + Noble | + Tough | $=$ Kogal (15) |
| Air | + Silver | + Noble | + Wild | $=$ Boomer (10) |
| Air | + Silver | + Noble | + Cyber | $=/ / / 1$ |
| Air | + Silver | + Noble | + Ultra | $=/ / / 1$ |
| Air | + Silver | + Noble | + Alkali | $=/ / / 1$ |
| Air | + Silver | + Tough | + Wild | $=/ / / 1$ |
| Air | + Silver | + Tough | + Cyber | $=/ / / 1$ |
| Air | + Silver | + Tough | + Ultra | = ///1 |
| Air | + Silver | + Tough | + Alkali | = Trigon (10) |
| Air | + Silver | + Wild | + Cyber | $=/ / / 1$ |
| Air | + Silver | + Wild | + Ultra | = ///1 |
| Air | + Silver | + Wild | + Alkali | = SunZero (05) |
| Air | + Silver | + Cyber | + Ultra | = ///1 |
| Air | + Silver | + Cyber | + Alkali | = PrtoPon (15) |
| Air | + Silver | + Ultra | + Alkali | = El Seed (01) |
| Air | + Gold | + Noble | + Tough | $=/ / / 1$ |
| Air | + Gold | + Noble | + Wild | $=/ / / 1$ |
| Air | + Gold | + Noble | + Cyber | $=/ / / 1$ |
| Air | + Gold | + Noble | + Ultra | $=/ / / 1$ |
| Air | + Gold | + Noble | + Alkali | $=/ / / 1$ |
| Air | + Gold | + Tough | + Wild | $=0$-Count (10) |


| Air | + Gold | + Tough | + Cyber | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Air | + Gold | + Tough | + Ultra | $=/ / / 1$ |
| Air | + Gold | + Tough | + Alkali | $=/ / / 1$ |
| Air | + Gold | + Wild | + Cyber | $=/ / / 1$ |
| Air | + Gold | + Wild | + Ultra | $=/ / / 1$ |
| Air | + Gold | + Wild | + Alkali | $=/ / / 1$ |
| Air | + Gold | + Cyber | + Ultra | $=/ / / 1$ |
| Air | + Gold | + Cyber | + Alkali | $=/ / / 1$ |
| Air | + Gold | + Ultra | + Alkali | $=/ / / 1$ |
| Air | + Noble | + Tough | + Wild | = ///1 |
| Air | + Noble | + Tough | + Cyber | = SunZero (10) |
| Air | + No.ble | + Tough | + Ultra | = Viggy (10) |
| Air | + Noble | + Tough | + Alkali | = Flicker (10) |
| Air | + Noble | + Wild | + Cyber | = ///1 |
| Air | + Noble | + Wild | + Ultra | $=/ / / 1$ |
| Air | + No.ble | + Wild | + Alkali | $=/ / / 1$ |
| Air | + Noble | + Cyber | + Ultra | $=/ / / 1$ |
| Air | + Noble | + Cyber | + Alkali | = ///1 |
| Air | + Noble | + Ultra | + Alkali | $=$ Taker (10) |
| Air | + Tough | + Wild | + Cyber | = GGTBot (15) |
| Air | + Tough | + Wild | + Ultra | = ///1 |
| Air | + Tough | + Wild | + Alkali | = Magipon (20) |
| Air | + Tough | + Cyber | + Ultra | = ///1 |
| Air | + Tough | + Cyber | + Alkali | $=/ / / 1$ |
| Air | + Tough | + Ultra | + Alkali | $=/ / / 1$ |
| Air | + Wild | + Cyber | + Ultra | $=/ / / 1$ |
| Air | + Wild | + Cyber | + Alkali | $=/ / / 1$ |
| Air | + Wild | + Ultra | + Alkali | = ///1 |
| Air | + Cyber | + Ultra | + Alkali | = Gidyup (15) |
| Cool | + Silver | + Gold | + Noble | = AirRaid (01) |
| Cool | + Silver | + Gold | + Tough | = ///1 |
| Cool | + Silver | + Gold | + Wild | $=/ / / 1$ |
| Cool | + Silver | + Gold | + Cyber | $=/ / / 1$ |
| Cool | + Silver | + Gold | + Ultra | $=/ / / 1$ |
| Cool | + Silver | + Gold | + Alkali | $=/ / / 1$ |
| Cool | + Silver | + Noble | + Tough | $=/ / / 1$ |
| Cool | + Silver | + Noble | + Wild | = ///1 |
| Cool | + Silver | + Noble | + Cyber | = Sumo (10) |
| Cool | + Silver | + Noble | + Ultra | = El Seed (15) |
| Cool | + Silver | + Noble | + Alkali | = ///1 |
| Cool | + Silver | + Tough | + Wild | = ///1 |
| Cool | + Silver | + Tough | + Cyber | = NegPonX (01) |
| Cool | + Silver | + Tough | + Ultra | = ///1 |
| Cool | + Silver | + Tough | + Alkali | $=/ / / 1$ |
| Cool | + Silver | + Wild | + Cyber | = ///1 |
| Cool | + Silver | + Wild | + Ultra | = Robby (15) |
| Cool | + Silver | + Wild | + Alkali | = ///1 |
| Cool | + Silver | + Cyber | + Ultra | = Sunny (15) |
| Cool | + Silver | + Cyber | + Alkali | = ///1 |
| Cool | + Silver | + Ultra | + Alkali | $=/ / / 1$ |
| Cool | + Gold | + Noble | + Tough | $=/ / / 1$ |
| Cool | + Gold | + Noble | + Wild | = ///1 |
| Cool | + Gold | + Noble | + Cyber | = Disco Q (01) |
| Cool | + Gold | + Noble | + Ultra | = ///1 |
| Cool | + Gold | + Noble | + Alkali | $=/ / / 1$ |
| Cool | + Gold | + Tough | + Wild | = Boom-B1 (10) |
| Cool | + Gold | + Tough | + Cyber | $=/ / / 1$ |
| Cool | + Gold | + Tough | + Ultra | $=/ / / 1$ |
| Cool | + Gold | + Tough | + Alkali | $=/ / / 1$ |
| Cool | + Gold | + Wild | Cyber | = ///1 |



| Gold | + Noble | + Tough | + Wild | $=/ / / 1$ |
| :---: | :---: | :---: | :---: | :---: |
| Gold | + Noble | + Tough | + Cyber | = Musashi (20) |
| Gold | + Noble | + Tough | + Ultra | $=/ / / 1$ |
| Gold | + Noble | + Tough | + Alkali | $=/ / / 1$ |
| Gold | + Noble | + Wild | + Cyber | $=/ / / 1$ |
| Gold | + Noble | + Wild | + Ultra | $=/ / / 1$ |
| Gold | + Noble | + Wild | + Alkali | $=/ / / 1$ |
| Gold | + Noble | + Cyber | + Ultra | $=/ / / 1$ |
| Gold | + Noble | + Cyber | + Alkali | $=/ / / 1$ |
| Gold | + Noble | + Ultra | + Alkali | $=/ / / 1$ |
| Gold | + Tough | + Wild | + Cyber | $=/ / / 1$ |
| Gold | + Tough | + Wild | + Ultra | $=0-$ Count (20) |
| Gold | + Tough | + Wild | + Alkali | $=/ / / 1$ |
| Gold | + Tough | + Cyber | + Ultra | $=/ / / 1$ |
| Gold | + Tough | + Cyber | + Alkali | $=/ / / 1$ |
| Gold | + Tough | + Ultra | + Alkali | $=/ / / 1$ |
| Gold | + Wild | + Cyber | + Ultra | $=/ / / 1$ |
| Gold | + Wild | + Cyber | + Alkali | $=$ Gundarn (15) |
| Gold | + Wild | + Ultra | + Alkali | $=/ / / 1$ |
| Gold | + Cyber | + Ultra | + Alkali | $=/ / / 1$ |
| Noble | + Tough | + Wild | + Cyber | $=$ Sun-02 (15) |
| Noble | + Tough | + Wild | + Ultra | $=/ / / 1$ |
| Noble | + Tough | + Wild | + Alkali | $=/ / / 1$ |
| Noble | + Tough | + Cyber | + Ultra | $=/ / / 1$ |
| Noble | + Tough | + Cyber | + Alkali | $=/ / / 1$ |
| Noble | + Tough | + Ultra | + Alkali | $=/ / / 1$ |
| Noble | + Wild | + Cyber | + Ultra | $=/ / / 1$ |
| Noble | + Wild | + Cyber | + Alkali | = Kojiro (15) |
| Noble | + Wild | + Ultra | + Alkali | $=/ / / 1$ |
| Noble | + Cyber | + Ultra | + Alkali | $=$ Kogal (20) |
| Tough | + Wild | + Cyber | + Ultra | $=/ / / 1$ |
| Tough | + Wild | + Cyber | + Alkali | $=/ / / 1$ |
| Tough | + Wild | + Ultra | + Alkali | $=/ / / 1$ |
| Tough | + Cyber | + Ultra | + Alkali | $=/ / / 1$ |
| Wild | + Cyber | + Ultra | + Alkali | $=$ Boomer (20) |

END

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