## Chu Chu Rocket Stage Challenge FAQ

by Jolt135
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## This walkthrough was originally written for Chu Chu Rocket on the GBA, but the walkthrough is still applicable to the DC version of the game.

*CHU CHU ROCKET (GBA VERSION) FAQ*
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Version History:
1.0-2001/12/25: Whoa, I thought this would take 3-4 days to write. Instead, it took just one. Got all 25 Stage Challenge walkthroughs done, and carved the guidelines for possible improvements in the future.
Merry Christmas.
1.0f-2002/01/01: For some strange reason, the underlines used to show certain walls got deleted from the original version. Hopefully it should be fixed now. If not, simply e-mail me, and I'll send you a copy of what it SHOULD look like.
1.4-2002/01/05: I have been informed that underlines will not translate under any circumstances, so I have completely revamped the format of the maps. Also improved a few stage times, and added another site to the "permissible" list.
2.02-2002/08/30: Long time, no update. Still no new modes, but an important victory in the quest to be the official authority for Stage Challenges. The total time is now under 5 minutes--that's an average of less than 12 seconds per puzzle. With that all-important barrier cracked, I think it's time to let everyone share the wealth.

## DISCLAIMER:

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WELCOME TO THE CHUCHU ROCKET RESORT! THOUSANDS OF CATS, MICE, AND GAMING FANATICS TRAVEL HERE EACH YEAR TO RELAX AND PLAY THEIR FAVORITE GAME, CHUCHU ROCKET! ALL WE ASK IS THAT YOU STAY AWAY FROM THE KAPUKAPUS, BECAUSE WE CAN'T BE HELD RESPONSIBLE IF THEY EAT YOU ALIVE!

Let me introduce you to this FAQ. Right now it is strictly a Stage Challenge guide, helping you navigate the Stage Challenge stages as fast as possible. In the future, I might add other features, but for now it is an in-depth $F A Q$ on one mode only.

D-Pad = Move cursor
The controls for placing arrows can be selected at the Options menu:
Rotate $A / B=I f$ you're new to the game, and you're more worried about precision than speed, try Rotate A/B. Pressing A repeatedly will change the arrow from U-R-D-L, and B will do D-L-U-R. Try to rid yourself from this control scheme as soon as possible if you want to succeed in 4Player mode.
A and + = Ugh. This method is just horrible. In order to place an arrow, you must hold A, then move the D-Pad the direction you want an arrow. That means there's no on-the-move arrow placement when you use this mode. Stay away.
Pro = Definitely the most efficient method, Pro can also be confusing in the hands of a beginner. A places up arrows and B places down arrows, just like Rotate A/B, but left arrows must be placed with L and right arrows with R. This one wins the votes of advanced players because you can place any arrow with just one button press, and you can even place arrows while moving. All of my Stage Challenge times were achieved with Pro mode.

## MAP KEY

| or _ = Wall
(Other symbols removed due to formatting issues. I will now list where everything is below each map.)
Each map is a 12 x 9 grid. Experienced players like to label it as follows:

A B C D E F G H I J K L

with an invisible space off-screen between, say, L1 and A1, or E1 and E9 (a quirk about these spaces is that a cat and a mouse that enter an offscreen space at the same time will pass through each other unharmed, which is used in some Puzzle Mode puzzles).

## STAGE CHALLENGE

The Stage Challenge mode is just one feature of this very expansive game. While it has only 25 puzzles to Puzzle Mode's 2600, those 25 puzzles are timed so you'll be playing again and again trying to get the best times possible.

There are 6 different kinds of Stage Challenges:

A - Get mice! The object is to lead all the mice into the rockets in under 30 seconds. Easy enough.
B - Run away! The same as $A$, but now there are cats in the arena. If any cat eats a mouse or enters a rocket, you must start over.
C - Lunch time! By far the most unorthodox challenge, in this puzzle you WANT the cat to eat all the mice. As usual, you have 30 seconds. D - 100 mice! In this mode, there are no cats or mice on the board to start. Instead, you have hatches that unleash huge quantities of mice,
as well as the occasional (you guessed it) RAMPAGING KITTY! (Only one cat may be in the arena at a time.) You must get 100 mice into your rocket to clear the objective, and any cat that enters will reduce your total by 1/3! Oh yeah, there's also the 30 -second time limit.
E - Cat soccer! Again, there are hatches, but these hatches ONLY release cats--4 at a time. The object here is to dump the cats into your OPPONENT'S rockets (the red ones). You win if you're in the lead after 30 seconds, or if you can navigate 20 cats into the red rockets before time runs out.
Fin - Final battle! There is only one Final Battle stage. It plays much like a 4-Player Battle, but with only 2 players. Cats and mice come out of the hatches, and both players try to get the mice into their rockets and cats into the opponent's rockets. You win this mode if you lead after 30 seconds or if you can amass a 100-point lead before then.

## STAGE CHALLENGE STRATEGIES

In this section $I$ will give hints on how to achieve fast times in the Stage Challenges. Some general tips for all stages:

1. Be fast on the buttons. In order to get some of these times, you need to make FAST adjustments with the D-Pad and buttons.
2. Keep trying. Probably the most useful tip in ANY puzzle game. You aren't going to get too many records without spending a lot of time adjusting your plans.
3. Luck can play a factor. In the D, E, and Final puzzles, you'll need to get lucky with the timing/position of cats and mice coming out of the hatches.
4. Try and find your own solutions. Obviously I wouldn't write this FAQ if I didn't think my times were good, but I'm not guaranteeing that it's impossible to go lower. In fact, if you find a better solution to any puzzle, e-mail me at the address listed up top and I'll add your name to this FAQ!
5. Remember, arrows disappear once a cat has trampled on them twice (contrary to Puzzle Mode, it doesn't matter what direction the cat approaches it from).
Also, only three arrows can be in play at a time (per player). If some of my solutions look redundant at first, it's because of this fact.
6. No, I do not take solicitations. And I do not have Yuji Naka's phone number, so don't try that either.

On to the actual levels!

A1
My time: 06.08
Map:
A B C DE F GH I J K L


Rockets: D4, E4
Mice: All of the C7:E9 cell except D8, and all of the H7:J9 cell except I8
Strategy:
At the start, move the cursor down-right, landing a Left arrow on H 8 as
soon as possible. (You'll have to get good at this on-the-spot arrow placing if you want great times.) As soon as that arrow is placed, go left and drop another Left on E8, then start moving up and left. Once all mice from the H7:J9 cell have been directed by the H8 arrow, put a Right on A2 and a Down on D2. Your time should be under 7 easily, but if it's not quite 6.08, keep practicing to get the H8 arrow placed in as few iterations as possible.

B1
My time: 04.13
Map:
A B C D E F GH I J K L


Rockets: L1, L9
Cats: A3, L3
Mice: Entire block from E3:J7 except F4, F5, F6, I4, I5, I6
Strategy:
Go one square up-right and drop an Up arrow on G3. Go right and put another Up on J3 for the quickest of all Stage Challenges. Don't worry about the cats; one of them is trapped, and the other won't be able to get to the rocket anywhere near fast enough to beat your mice.

C1
My time: 06.03
Map:
A B C DEFGHIJKL


Mice: Entire block from A1:F3, plus entire block from F7:L9
Strategy:
Start by moving the cursor up-right, and put Down arrows on G3, I2, and J1 so you can direct all those mice without having to wait for a rebound. Move to the bottom and land 3 up arrows: G7, G8, and G9. To speed up the feeding process, follow with an Up at L5 so the runaway mice run the other way--straight into the cat's mouth.

D1
My time: 07.50
Map:
A B C DE F GH I J K L

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Hatches: L1, L2, A8, A9
Rockets: B4, B5, G4, G5, G6, K4, K5, L4, L5, L6
Strategy:
In this and all other "100 mice" puzzles, your first objective should be to find the first cat. That said, find it, then place arrows in three of K1 (Down), K2 (Down), B8 (Up), and B9 (Up), skipping whichever arrow the cat would hit next. When the cat rebounds and heads for an arrow that would lead it into a rocket, place an arrow in its original row, then (if necessary) refresh the arrows on the other side of the board. Once the cat whiffs again, just leave the arrows intact, as you should hit 100 before the cat comes around again.

E1
My time: 15.23
Map:
A B C D E F G H I J K L


Rockets: Red E1, H1; Blue E9, H9
Hatches: E5, F5, G5, H5
Pits: Entire block from A1:B2, plus entire block from K1:L9
Strategy:
Zip down and cover G8 and H8 with Up arrows so you can dodge those first two cats. Move forward by placing Ups at H7, G7, G6, and then H6. At this point, you can put an Up on $H 4$. Your blockade is now set. Keep refreshing the $H 4, G 6$, and $H 6$ arrows when they disappear, and you should accumulate 20 goals in no more than 20 seconds.

A2
My time: 15.83
Map:
A B C D E F G H I J K L

and K8
Strategy:
96 mice sounds daunting, but this stage flows rather smoothly. Go to $\mathrm{K7}$ and place an Up arrow, then move up to $K 4$ for another one. Once all the mice in those cells have been directed, put a Left at J2, a Right at F2, and Down at H2. Place a Down at H3 as soon as the J2 arrow has done its job, then immediately land an $U p$ at $H 7$ and Lefts at $G 5$ and H5. Put a Down at E6 to free that cell, then put Left at D8, followed by Up arrows at B8, B7, B4, then B3 to finish. The hardest part is making sure you don't place arrows so fast that some mice are left stranded in their cells. Just learn how long it takes to empty a cell, and you'll be fine.

B2
My time: 12.58
Map:
A B C DEFGHIJKL


Rocket: F5
Cats: E2, G2, D4, H4, D6, H6, E8, G8
Mice: A1, B1, C1, L1, B2, D2, I2, K2, L2, B3, D3, L3, I4, K4, I6, K6, A7, B7, D7, A8, B8, D8, I8, K8, A9, J9, K9, L9
Strategy:
Start by freeing the four cells of mice by placing an Up at J4, then move to J6 with a Down, get another Down at C7, then an Up at C3. Move down-right and place Right arrows at G6 and H6 until all 8 cats are trapped in the I6:J8 cell. Move around quickly as you put Down at F1, Right at A5, and Up at F9. This will hasten the mice' journey to the rocket.

C2
My time: 04.50
Map:
A B C DEFGHIJKL


Cat: F5
Mice: A1, B1, A2, B2, C2, D2, A3, B3, C3, D3, E3, C4, D4, E4, F4, D5
Strategy:
Quickly go down-right so you can place a Down at G5 without waiting for the cat to rebound. Continue with Downs at G6, G7, and G8 so all mice and the cat are on the outer path. Now you can put a Right at C9 to speed up the process. When done properly, this stage can be completed
in under 5 seconds!

D2
My time: 09.40
Map:
A B C D E F G H I J K L


Strategy:
In this stage, you'll take advantage of the fact that only one cat
appears at a time. Start with Downs at E6 and H6 (for the best time, you'll
want it to approach E6). Once the cat nears
one of those arrows, place a Left at F 8 if the cat comes from the left, or $G 8$ if the cat comes from the right. The cat is now stuck in the
A7:C9 cell, so all the mice are safe! To erase the arrow and limit the number of mice that end up in the cat's cell, place Rights at F6 and G6, a Down at H6, a Right at H8, then an Up at $K 8$. Then you simply watch the counter increase.

E2
My time: 23.45
Map:
A B C D E F G H I J K L


Rockets: Red F5, G5; Blue F4, G6
Pits: A1, L1, C3, J3, C7, J7, A9, L9
Hatches: C2, B7, J8, K3
Strategy:
And in this stage you'll take advantage of the AI. Place two Down
arrows at G2 and G4, and a Left at $K 5$, and be sure to keep refreshing
them when they disappear. For some reason, with these three panels in place, the computer will make no attempt to stop the flow of cats coming into the G5 rocket! You should be able to get all 20 cats before time is up. Oh, and don't worry about defense. The computer won't be able to land hits anywhere near as fast as you are.

A3
My time: 05.00
Map:
A B C D E F G H I J K L


Rockets: I3, C7
Mice: Entire block from D3:H7, except F5
Pits: H2, I2, J2, K2, J3, C4,I5, K6, I8, J8, K8
Strategy:
If you're just worried about setting SOME time, set a Right at F4, Up at F5, and Up at I4 for an almost-guaranteed 5.65. Getting faster, however, is VERY difficult. You must place the arrows in the order F5 (Up), F4 (Right), I4 (Up). Then, QUICKLY run over to D5, put a Right, reverse the cursor's movement while you're pressing the button, and THEN replace your first three arrows in the same order. This might take you 100 tries to complete, and all you gain is 0.65 seconds. Translation? You're probably better off taking the more sane 5.65 .

B3
My time: 08.68
Map:
A B C D E F G H I J K L


Rockets: K1, K3, K5, K7
Pits: L1, L3, L5, L7, L9
Cats: G2, G6, F7, G7, F8
Mice: C1, C2, A3, C3, D3, A4, B4, D4, E4, A5, B5, D5, E5, B6, E6, C7,
C8, C9
Strategy:
Start with Right arrows at F 4 and G 4 to lead four cats into the pit. Go down-left to place two Right arrows at D6 and E6. Immediately head right to place an Up at K6 before the mice get ahead of your cursor and end up in the pit (you'll dodge the cat without needing special accommodations). With one cell free, go back to the left side. Place Right arrows at A8, B8, and C8, in that order, then rush to the right and put an up on K 8 ahead of the mice. To finish the objective, drop a Right on G9 so the cat doesn't sneak up on your trail of mice.

C3
My time: 10.55
Map:
A B C D E F G H I J K L


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Cat: A5

Mice: A1, B1, C1, D1, E1, H1, I1, L1, A2, E2, H2, I2, L2, A3, E3, F3, G3, H3, I3, L3, A4, B4, C4, D4, E4, H4, I4, J4, K4, L4, A6, B6, C6, D6, E6, H6, I6, L6, A7, E7, H7, I7, L7, A8, E8, F8, G8, H8, I8, L8, A9, B9, C9, D9, E9, H9, I9, J9, K9, L9
Strategy:
This puzzle requires a lot of precision if you want a good time. Begin by setting up a Right on E3, Down at G3, and Left at H3. The top "H" is now free. Go right for a Down at $K 4$ and Up at J9 to free both "U's". The bottom "H" is tricky, as if you move too fast, some mice will be stuck there, wasting time. I've found the most conducive order to be H8 (Left), F8 (Up), E8 (Right). Then, place Lefts at F5 and G5 so the mice formerly in the "H's" will run into the cat quickly. To finish off the "C's", put a Down at B4 and Ups at B5 and B6, and replace the Up at B5 once the cat makes it disappear. IF you've pulled everything else off, that is.

D3
My time: 19.23
Map:
A B C D E F G H I J K L

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9
Rocket: A9
Pits: A1, B2, C3
Hatches: A2, B3, C4
Strategy:
This one can get very frustrating. Find the first cat as usual, and place Downs at two of $\mathrm{K} 1, \mathrm{~K} 2$, and K 3 (excluding, of course, the one in the path of the cat). After the cat passes column $K$, fill in the third arrow. Once the next cat comes, put a Down at $J 4$ to erase one of your arrows. If the cat is headed for one of the arrows that didn't get erased, place arrows where they DID get erased, until there is no arrow in the cat's path. Just like in D2, your cue is when the hatches stop spurting mice. Place Downs at J4, I5, and G6. Once all the mice have hit the J4 arrow, place two more Downs (at I7 and H8) and all 100 mice will make it. Getting a low time depends on luck.

E3
My time: 30.00
Map:
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Rockets: Red F1, A6; Blue I4, L7
Hatches: A1, A9, L1, L9
Strategy:
You'll need to play defense here. Put Up arrows at B7 and Lefts at B6
so you can score, but be sure to divert the L9 hatch (perhaps with a
Left at J8) so you don't get your L7 rocket torn to shreds. Usually the
match comes down to four cats stuck in the J1:L3 cell, and it's far too risky
to let them out. I
haven't yet found a way to score 20 goals within the time limit, but if
anyone does, e-mail me about it (my address is at the top of the
document).

A4
My time: 07.81
Map:
A B C DEFGHI JK L


Rockets: C8, D8, C9, D9
Mice: D1, F1, H1, J1, L1, L3, L5, L7
Pits: A9, B9, G5, G7, G8
Strategy:
Your mice are headed for a pit. What to do? Rush up and save them! If you're fast, you can put an Up arrow at A2 without losing mice. Next, tap $R$ like mad while moving right across row 1 to speed things up. You must now (quickly, of course) place a Down at I1 and Right at I2. Head down to J4 and place a Left, then a Down at F4 and Right at F6 and the mice (or "mouse", since all the mice will be on the same space if you've done it right) will get there easily.

B4
My time: 14.53
Map:
A B C D E F G H I J K L


Cat: L7
Rocket: L3

Mice: A1, C1, E1, G1, I1, K1, B2, D2, F2, H2, J2, L2, E4, I4, C5, F5, G5, J5, K5, D6, H6, L6, A8, C8, E8, G8, I8, K8, B9, D9, F9, H9, J9, L9 Strategy:
At first glance, this looks very tricky, but once you know what to do, it's actually easy. Head down-left from the start, placing an Up arrow at F4 along the way. Set another Up at B8, then once both mice are out of the way, put a Down at B7. Place 2 more arrows (preferably Ups at D8 and F8) and the cat is now stuck in an isolated cell! Continue on to H8, J8, and L8, placing Up arrows at each one. Time to move on to the middle row of cells. Place more Ups at L5, J5, H5, and D5 (there are no more mice in the E4:F5 cell, so that arrow is unneeded.) The top row is tricky, and if you don't pace yourself, you'll end up with trapped mice that will waste time. Set up a Right arrow on A3, then put a Down at A2 to free that cell. Perform the same maneuver in columns $C, E, G, I$, and $K$ for the win.

C4
My time: 06.81
Map:
A B C D E F G H I J K L


Cat: A2
Pits: Entire block from J1:L3, plus B3, F3, H3, I3, A4, E4, G5, H5, A6, C6, F6, and I6
Mice: Entire block from A7:L9 except B2, E2, H2, and K2, plus entire block from J4:L6 except K5
Strategy:
If you're fast, you can intercept the cat's path with a Down arrow as early as C2. You must then put a Right at C 4 and Down at E 4 so the cat can reach its treasure unharmed. Put Right arrows at $\mathrm{C} 8, \mathrm{E} 8$, and F 8 . When the C 8 arrow has completed its job, move an arrow to 18 , then finish things off with a Down at $K 6$, an Up at $K 8$, and another Up at K 9 .

D4
My time: 11.73
Map:
A B C DEFGH I J K L

Rockets: J7, K7, J8, K8
Pits: B2, C3, F2, G3, B7, C8, F7, G8
Hatches: J2, K2, J3, K3
Strategy:

Treat this stage much like you did D2. Start with an Up arrow at H2, then set a Left at I2. As soon as the cat walks across these arrows (getting itself stuck in the E1:H4 cell), head left, placing Left arrows at G4, F4, and E4 for the sole purpose of making the other arrows disappear. Next, set an Up at B3, and move the cursor all the way across the screen. There should be almost 100 mice in the Il:L4 cell at this point, and any that aren't there will get there by the time you're done, so place a Right at L 3 (guiding them into the Up at B3). Put a Left at C5, and after all 100 mice have run over to the other side of the screen and been directed by the B3 arrow, put a
Down at $\mathrm{C} 4 . \quad \mathrm{Zip}$ over to the other side yet again, and put a Down at $k 5$ to score all the mice. You might have to wait for some mice to hit the D5/E5 wall and come back, but you've done it!

E4
My time: 23.45
Map:
A B C D E F G H I J K L


Rockets: Red E7, K5; Blue F3, A9
Hatches: G2, L4, F6, B8
Strategy:
There are no outer walls here, so at first you might think this is just a random, hectic stage. But you can get to 20 goals before time expires, and it's actually quite orderly. Begin with an Up at E8 to guide the first cat into the rocket. Follow that with Rights at $D 7$ and C7, and (as usual) refresh the panels whenever they disappear, and you'll win. What I've noticed is that every time, once the enemy gets down to 4 lives, two cats will head for the $D 7$ panel one after the other, and however quickly you hit the $R$ button, there's no way to prevent one of them from somehow walking right past the panel. What you do in that case is prepare with an Up at D8! (Refresh the D7 panel if needed). Once you get that taken care of, replace all three panels for the win.

A5
My time: 16.70
Map:
A B C D E F G H I J K L


Rocket: B1
Mice: K1, K2, K3, K4, L1, L2, L3, L4, I8, J8, I9, J9

Pits: A3, B6, C5, D8, E2, F4, F5, F6, G8, H5, I3, J5, K8, L5
Strategy:
In this stage, being quick is more than just the key to a fast
time...it's necessary to complete the stage regardless of time. Quickly set up a Down at $K 4$ and Right at $K 6$, then while you're waiting, put a Left at J7. Once all 8 mice have entered the I8:J9 cell, put an Up at J8, then a Right at I4. AS SOON AS the last mouse hits the J7 arrow, set an Up arrow on J4, then move to H1 and lay a Down arrow. Next, put a Down at G3 and Right at G6, and prepare for an even LONGER stretch of quick motion. Before the mice enter the E8:F9 cell, put a Left at F7 to set up. Go with an Up at F9, then quickly send arrows to E3 (Right), F3 (Up), D1 (Down), D6 (Left), and C6 (Down). Now you COULD relax for a few seconds, but there's a record at stake! No breaks until the puzzle's over! Put Up at B9, Left at B7, Right at A5, and Up at B5. Now, and only now, you've completed this very tedious puzzle. Are you happy yet?

B5
My time: 06.30
Map:
A B C D E F G H I J K L


Rockets: F4, G6
Cats: C3, D3, G3, F7, I7, J7
Mice: B8, C8, D8, E8, F8, H9, I9, J9, K9, L9
Strategy:
Noooooooo! It's the dreaded B5 stage, easily the hardest Stage
Challenge to figure out! You'd think that if a stage was this hard, I wouldn't be able to get anywhere NEAR 6.3 seconds on it...and yet that is indeed the case. Start by placing Down arrows at C5 FIRST, then C4. Move down-right and put more Downs at H6 and I6 (the C4 panel would have otherwise disappeared at this point, which is why it's important to get C5 down first). To finish off, put a Left at $H 4$, then Downs at $H 2$ and H1. You now have my permission to slap Sonic Team for making this stage.

C5
My time: 12.21
Map:
A B C D E F G H I J K L


Cat: L9
Mice: Entire block from A8:F9, plus A1, B1, C1, A2, B2, C2, G1, H1, I1,

G2, H2, and I2
Pits: B4, C4, A6, B6, D1, E2, F2, E3, E4, E6, D7, G4, H5, G6, I8
Strategy:
If you're thinking about bringing the cat to the mice, don't. Remember
that mice move $50 \%$ faster than cats, so bring the mice to the cat instead! Begin with Up arrows at B8 and B3, then while the freed mice are headed for the A1:C2 cell, set up a Down at D2. Place a Right on C2 once the A8:C9 mice are all secure in the A1:C2 cell, then get ahead of the mice and put a Right at D5. Move to E7, but don't put a Down arrow there until all the mice have hit the arrow at D2. Next, set an Up at H9, and when all 12 mice you've freed are in the D8:F9 cell, put a Right at F9. You now have to hurry in placing a Right at $H 7$ and an Up at $H 3$ so you don't lose any mice. Once that's done, you can move to the final cell. Put two Down arrows at K1 and K7. NOW you can finally bring the cat into the action, so place your final arrow (Up at K9) and watch the cat finish its lunch.

D5
My time: 19.05
Map:
A B C D E F G H I J K L


Rockets: B1, C1, B2, C2
Hatches: F1, H1, J1, L1
Pits: E1, G1, I1, K1, B3, C3, C8, D8, H8, K8, F9
Strategy:
This one is pretty tough. Begin with Down arrows on E2, G2, and I2 (in that order). Don't worry about a cat coming--there's only one of it, and three collection chambers. After about $5 \lambda$ seconds, you'll want to empty them, so land Right arrows on two of E3, G3, and I3 (working left-to-right), obviously skipping whichever column the cat is in. Then make the mouse rescue official with Up at C7 and right at C6. Immediately refresh the Down arrow at E2, and once the other two arrows have done their job, replace G2 and I2 as well. Your first collection should bring in 45-55 mice. After 12-15 seconds have elapsed, depending on how good you want your time to be (although the less you wait, the more you risk coming up short), it's time to cash in the collection chambers once again. If you're lucky, you now have 100 mice. If not, there's still time for a quick third round of mouse collection, in case you just want to set a time.

Fin
My time: 03.13
Map:
A B C D E F G H I J K L


8 ।
9 I_ _ _ _ _ _ I_ _ _ _ _ _
Rockets: Red D3, D7; Blue I3, I7
Hatches: F4, G4, F6, G6
Strategy:
Your time here is almost completely a matter of luck. Place a Down on I6, Right at F7, and Right at G3, then wait for a Mystery Mouse to spin Mouse Mania. It took almost 500 tries to achieve the 3.13 , and here's the ideal setup: Start with the Right at G3, hope for the Mystery Mouse right away. As soon as you can, go for the I6 and F7 arrows, to that when Mouse Mania begins, you have a 3-to-1 hatch advantage. Get a Fifty Mouse or two, and blast off.

CURRENT OVERALL STAGE TIME: 4'59"91! Yes!

YOU'RE DONE WITH ALL THE STAGES! VISIT OUR SOUVENIR SHOP SOMETIME!

If you have any questions that I have not addressed, or Stage Challenge times that are faster than mine, e-mail me. My address is [jolt0135@aol.com](mailto:jolt0135@aol.com). Got that?

OTHER FEATURES (POSSIBLY) COMING SOON

4P Battle Guide

Team Battle Guide

How to Create Good Stages
(Note: I will not be adding a Puzzle Mode Guide to this. There is already an all-inclusive Puzzle Mode FAQ being planned by other players, and it's far enough along that $I$ won't try to compete with it.)

## CREDITS:

Me: For playing ChuChu Rocket, completing each stage several hundred times to try and find the best solution, writing down how I did so, and making the results public. Now in less than five minutes.

You: For giving me a reason to write this.

Yuji Naka: For agreeing not to quit Sega way back in 1990, resulting in the creation of Sonic Team, the developers of ChuChu Rocket

All the ChuChus and KapuKapus out there: For keeping me busy ever since June 8, 2001

CJayC: For...oh, wait, don't you already know what goes here? So he hosts a website that has about half a million guides for this and other games...what's the big deal?

Sega: For failing miserably in the console wars, enabling them to port their hit games to other systems that I own (hopefully they won't flop at that)

Any of the $7,000,000$ or so people that have helped create anything I've used in the making of this guide: For doing whatever you did

