# Super Monkey Ball Monkey Level FAQ 

The End Credits / Your Monkey Level FAQ v1.0 (December 9th, 2001 @ 7:16pm)
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Frequently Asked Questions:

1. What is the point of the game during the credits?

As far as $I$ can tell there isn't one, other than to provide some form of mild entertainment to get you to actually *watch* the credits. This is similar to movies putting in out-takes and "hidden scenes." Of course, the most important thing about the game is to get a new Monkey Level and submit it! :)
2. How do I skip the end credits game?

Simply press A, this can be done at ANY time during the end credits.
Kulesa says, "The first time you beat a mode you have to run through the hallway." Anyone want to confirm this?
3. How are you getting so many bananas?

My basic technique is to run along the side of the track until the bananas appear. Then I'll bounce back and forth until the letters start dropping, at this point, if there is time $I$ get myself right next to a wall to reduce the number of letters I hit. And repeat.
4. How are you getting so few bananas?

My technique for this is running straight ahead until the letters start dropping keeping a rough picture of the depth that each letter has dropped, then $I$ work from left to right trying to hit each one of them.

Specials Notes:

1. Sometimes, very rarely, letters will land in the same space and overlap in an interesting way. For example:

The letter $T$ $\qquad$ and the letter $Y$

2. Clumps of letters in close proximity will actually bounce you forward instead of backward. It's typically a good idea to avoid these clumps unless you are trying to reach a certain monkey level and you really need to be knocked down 20+ bananas.

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-4499 to -4000: Ring-Tailed Lemur
-3999 to -3500: Ruffed Lemur
-3499 to -3000: Indris
-2999 to -2500: Avahi
-2499 to -2000: Vereaux's Sifika
-1999 to -1500: Slender Loris
-1499 to -1000: Slow Loris
    -999 to -500: Potto
    -499 to 0: Bush Baby
        to 25: Thick-Tailed Bushbaby
        to 50: Aye-Aye
        to 75: Western Tarsier
        to 100: Pygmy Marmoset
        to 125: Cotton-Top Tamarin
        to 150: Emporer Tamarin
        to 175: Golden Lion Tamarin
        to 200: Goelidi's Marmoset
        to 225: Bare-Face Uakari
        to 250: Mat-Faced Saki
        to 275: Black Howler Monkey
        2 7 6 \text { to 300: Red Howler Monkey}
        3 0 1 ~ t o ~ 3 2 5 : ~ S p i d e r ~ M o n k e y ~
        3 2 6 ~ t o ~ 3 5 0 : ~ H u m b o l d t ' s ~ W o o l l y ~ M o n k e y ~
        351 to 375: Douroucouli
        376 to 400: Tiki Monkey
        4 0 1 ~ t o ~ 4 2 5 : ~ S q u i r r e l ~ M o n k e y ~
        4 2 6 ~ t o ~ 4 5 0 : ~ B r o w n ~ T u f t e d ~ C a p u c h i n ~
        4 5 1 ~ t o ~ 4 7 5 : ~ A b y s s i a n ~ B l a c k ~ a n d ~ W h i t e ~ C o l o b u s
        4 7 6 ~ t o ~ 5 0 0 : ~ D u s k y ~ L a n g u r ~
        5 0 1 ~ t o ~ 5 2 5 : ~ H a n u m a n ~ L a n g u r ~
        526 to 550: Douc Langur
        5 5 1 ~ t o ~ 5 7 5 : ~ S i l v e r - L e a f ~ M o n k e y ~
        5 7 6 \text { to 600: Golden Snub Nosed Monkey}
        6 0 1 ~ t o ~ 6 2 5 : ~ P r o b o s c i s ~ M o n k e y ~
        6 2 6 \text { to 650: White-Collared Mangabey}
        6 5 1 ~ t o ~ 6 7 5 : ~ P a t a s ~ M o n k e y ~
        6 7 6 \text { to 700: Grey Cheeked Mangabey}
        7 0 1 ~ t o ~ 7 2 5 : ~ T a l a p o i n ~ M o n k e y ~
        726 to 750: Bonnet Monkey
        7 5 1 ~ t o ~ 7 7 5 : ~ S t u m p - T a i l e d ~ M a c a q u e
        7 7 6 \text { to 800: Pig-Tailed Macaque}
        8 0 1 ~ t o ~ 8 2 5 : ~ L i o n - T a i l e d ~ M a c a q u e
        826 to 850: de Brazza's Monkey
        81 to 875: Savanna Monkey
        8 7 6 ~ t o ~ 9 0 0 : ~ L o n g - T a i l e d ~ M a c a q u e
        901 to 925: Japanese Macaque
        926 to 950: Black Ape
        951 to 975: Yellow Baboon
        976 to 1000: Hamadryas
        1001 to 1025: Mandrill
        1 0 2 6 ~ t o ~ 1 0 5 0 : ~ G e l a d a ~ G i b b o n
        1 0 5 1 ~ t o ~ 1 0 7 5 : ~ W h i t e ~ H a n d e d ~ G i b b o n
        1076 to 1100: Capped Gibbon
        1 1 0 1 ~ t o ~ 1 1 2 5 : ~ M o l o c h ~ G i b b o n ~
        1 1 2 6 ~ t o ~ 1 1 5 0 : ~ S i a m a n g ~ G i b b o n
        1 1 5 1 ~ t o ~ 1 1 7 5 : ~ O r a n g u t a n
        1176 to 1200: Chimpanzee
    1201 to 1225: Gorilla
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I believe that negative levels occur every 500 points and positive levels
occur every 25. If this assumption is correct then the chart is complete from -4500 to 1225 !

Please keep in mind that this is not guaranteed to be a complete or accurate list, some of this information is coming from people on the net so $I$ can't be 100\% sure that it's correct. If you have a score that doesn't match up PLEASE let me know so I can make changes. Please include a name you would like to be credited by or else I'll use the part before the @ in your email address.

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