# Super Mario RPG: Legend of the Seven Stars Pro Action Replay Codes 

by CouchPotato
Updated to v1.0 on Aug 5, 2004


| GGGGGGG | UUU | UUU | III | DDDDDD |  | EEEEEEEE |
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| GGGGGGGG | UUU | UUU | III | DDD | DD | EEEEEEEE |
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| GGG GGGG | UUU | UUU | III | DDD | DDD | EEEEEE |
| GGG GGGGGG | UUU | UUU | III | DDD | DDD | EEEEEE |
| GGG GGG | UUU | UUU | III | DDD | DDD | EEE |
| GGG GGG | UUU | UUU | III | DDD | DDD | EEE |
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| GGGGG | UUUUUUU |  | III | DDDDDD |  | EEEEEEEE |

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VERSION 1.0

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$\qquad$
1.0 12-11-2003

This is the original version.

2] INTRODUCTION



Welcome Super Mario RPG fans! This is my FAQ for Super Mario RPG Pro Action Replay codes. Sadly, none of these codes convert into working Game Genie codes.

3] ITEM MODIFIER CODES $=======================================================$


Use these codes to change which items you have. You can change your usable items (such as Mushroom or Flower Tab), your equipment(such as Hammer or Pants), and your Rare Items (such as Cricket Pie or Alto Card).
++++++++++++++
IMPORTANT!!! +
++++++++++++++
It is best that you do not look at your item list while you have the codes on, because you may overwrite items you do not wish to. This is because each time you open the item screen, the items are auto-sorted. When this happens, the item you have a code on for may overwrite other items or multiply.

So you are best off loading the game with the codes on, saving the game, turning the codes off, then loading the game with the codes off. This will avoid any overwriting of items you may wish to keep.

3A] Normal Items

Use these codes to change which normal items you have.
Keep in mind that the items are auto-sorted, so if you want to add an item, count how many items you have and pick the code for an item higher than that.

For example, if you have 8 items, you would use either a code between Normal Item 9 and Normal Item 29.

WARNING: Do not open your Item list while these codes are on! Doing so may result in some of items turning into the item you have in the code!

NOTE: Replace the ?? in the following codes with a value from below the code for Normal Item 29.

Normal Item 1
7FF882??

Normal Item 2
7FF883??

Normal Item 3
7FF884??

Normal Item 4
7FF885??

Normal Item 5
7FF886??

Normal Item 6
7FF887??

Normal Item 7
7FF888??

Normal Item 9
7FF88A?

Normal Item 10
7FF88B? ?

Normal Item 11
7 FF 88 C ? ?

Normal Item 12
7FF88D?

Normal Item 13
7FF88E? ?

Normal Item 14
7FF88F? ?

Normal Item 15
7FF890? ?

Normal Item 16
7FF891? ?

Normal Item 17
7FF892? ?

Normal Item 18
7FF893??

Normal Item 19
7FF894? ?

Normal Item 20
7FF895??

Normal Item 21
7FF896? ?

Normal Item 22
7FF897? ?

Normal Item 23
7FF898? ?

Normal Item 24
7FF899??

Normal Item 25
7FF89A? ?

Normal Item 26
7FF89B? ?

Normal Item 27
7FF89C? ?

Normal Item 28

Normal Item 29
7FF89E? ?

NOTE: Replace the ?? in the above codes with one of the following values.

```
?? = 60 Mushroom
?? = 61 Mid Mushroom
?? = 62 Max Mushroom
?? = 63 Honey Syrup
?? = 64 Maple Syrup
?? = 65 Royal Syrup
?? = 66 Pick Me Up
?? = 67 Able Juice
?? = 68 Bracer
?? = 69 Energizer
?? = 6A Yoshi-Ade
?? = 6B Red Essence
?? = 6C KerokeroCola
?? = 6D Yoshi Cookie
?? = 6E Pure Water
?? = 6F Sleepy Bomb
?? = 70 Bad Mushroom
?? = 71 Fire Bomb
?? = 72 Ice Bomb
?? = 73 Flower Tab
?? = 74 Flower Jar
?? = 75 Flower Box
?? = 76 Yoshi Candy
?? = 77 Froggie Drink
?? = 78 Muku Cookie
?? = 79 Elixer
?? = 7A Megalixer
?? = 7B See Ya
?? = 7D Goodie Bag
?? = 7E EarlierTimes
?? = 7F Freshen Up
?? = 81 Wallet
?? = 83 Rock Candy
?? = 88 Sheep Attack
?? = 89 Carbo Cookie
?? = 8A Shiny Stone
?? = 8F Lamb's Lure
?? = 90 Fright Bomb
?? = 91 Mystery Egg
?? = 94 Lucky Jewel
?? = 99 Cystalline
?? = 9A Power Blast
?? = 9B Wilt Shroom
?? = 9C Rotten Mush
?? = 9D Moldy Mush
?? = 9E Seed
?? = 9F Fertilizer
?? = A0 Waste Basket
?? = A4 Secret Game (sell for 999 coins!!!)
?? = AC Fireworks
?? = AE Bright Card
?? = AF Mushroom
?? = B0 Star Egg
```

3B] Equipment

Use these codes to change which equipment you have.
Keep in mind that the equipment is auto-sorted, so if you want to add a piece of equipment, count how many pieces of equipment you have and pick the code for a piece of equipment higher than that.

For example, if you have 8 pieces of equipment, you would use a code between Equipment Piece 9 and Equipment Piece 30.

WARNING: Do not open your equipment list while these codes are on! Doing so may result in some of your equipment turning into the piece of equipment you have in the code!

NOTE: Replace the ?? in the following codes with a value from below the code for Equipment Piece 30.

Equipment Piece 1
7FF864? ?

Equipment Piece 2
7FF865??

Equipment Piece 3
7FF866??

Equipment Piece 4
7FF867??

Equipment Piece 5
7FF868? ?

Equipment Piece 6
7FF869? ?

Equipment Piece 7
7FF86A? ?

Equipment Piece 8
7FF86B? ?

Equipment Piece 9
7FF86C??

Equipment Piece 10
7FF86D?

Equipment Piece 11
7FF86E??

Equipment Piece 12
7FF86F??

Equipment Piece 13
7FF870? ?

Equipment Piece 14 7FF871??

Equipment Piece 15
7FF872??

Equipment Piece 16
7FF873? ?

Equipment Piece 17
7FF874? ?

Equipment Piece 18
7FF875??

Equipment Piece 19
7FF876? ?

Equipment Piece 20
7FF877??

Equipment Piece 21
7FF878? ?

Equipment Piece 22
7FF879??

Equipment Piece 23
7FF87A? ?

Equipment Piece 24
7FF87B??

Equipment Piece 25
7FF87C??

Equipment Piece 26
7FF87D?

Equipment Piece 27
7FF87E? ?

Equipment Piece 28
7FF87F??

Equipment Piece 29
7FF880? ?

Equipment Piece 30
7FF881? ?

NOTE: Replace the ?? in the above codes with one of the following values.

| $? ?=05$ | Hammer |
| :--- | :--- |
| $? ?=06$ | FroggieStick |
| $? ?=07$ | NokNok Shell |
| $? ?=08$ | Punch Glove |
| $? ?=09$ | Finger Shot |
| $? ?=0 \mathrm{~A}$ | Cymbals |


| ? ? $=0 \mathrm{~B}$ | Chomp |
| :---: | :---: |
| ?? = 0 C | Masher |
| ?? = OD | Chomp Shell |
| ?? = OE | Super Hammer |
| ?? = 0F | Hand Gun |
| ?? = 10 | Whomp Glove |
| ?? = 11 | Slap Glove |
| ?? = 12 | Troopa Shell |
| ?? = 13 | Parasol |
| ?? = 14 | Hurly Glove |
| ?? = 15 | Double Punch |
| ?? = 16 | Ribbit Stick |
| ?? = 17 | Spiked Link |
| ?? = 18 | Mega Glove |
| ?? = 19 | War Fan |
| ?? $=1 \mathrm{~A}$ | Hand Cannon |
| ?? $=1 \mathrm{~B}$ | Sticky Glove |
| ?? = 1C | Ultra Hammer |
| ?? = 1D | Super Slap |
| ?? = 1E | Drill Claw |
| ?? $=1 \mathrm{~F}$ | Star Gun |
| ?? = 20 | Sonic Cymbal |
| ?? = 21 | Lazy Shell |
| ?? $=22$ | Frying Pan |
| ?? = 25 | Shirt |
| ?? = 26 | Pants |
| ?? = 27 | Thick Shirt |
| ?? $=28$ | Thick Pants |
| ?? = 29 | Mega Shirt |
| ?? $=2 \mathrm{~A}$ | Mega Pants |
| ? ? $=2 \mathrm{~B}$ | Work Pants |
| ?? $=2 \mathrm{C}$ | Mega Cape |
| ?? $=2 \mathrm{D}$ | Happy Shirt |
| $? ?=2 \mathrm{E}$ | Happy Pants |
| $? ?=2 \mathrm{~F}$ | Happy Cape |
| ?? = 30 | Happy Shell |
| ?? = 31 | Polka Dress |
| ?? = 32 | Sailor Shirt |
| ?? = 33 | Sailor Pants |
| ?? = 34 | Sailor Cape |
| ?? = 35 | NauticaDress |
| ?? = 36 | CourageShell |
| ?? $=37$ | Fuzzy Shirt |
| ?? $=38$ | Fuzzy Pants |
| ?? $=39$ | Fuzzy Cape |
| $? ?=3 \mathrm{~A}$ | Fuzzy Dress |
| ?? $=3 \mathrm{~B}$ | Fire Shirt |
| ?? $=3 \mathrm{C}$ | Fire Pants |
| ?? $=3 \mathrm{D}$ | Fire Cape |
| $? ?=3 \mathrm{E}$ | Fire Shell |
| ?? $=3 \mathrm{~F}$ | Fire Dress |
| ? ? = 40 | Hero Shirt |
| ?? = 41 | Prince Pants |
| ?? = 42 | Star Cape |
| $? ?=43$ | Heal Shell |
| $? ?=44$ | Royal Dress |
| $? ?=45$ | Super Shirt |
| ?? $=46$ | Lazy Shell |
| $? ?=4 \mathrm{~A}$ | Zoom Shoes |
| ?? $=4 \mathrm{~B}$ | Safety Badge |


| $? ?=4 \mathrm{C}$ | Jump Shoes |
| :--- | :--- |
| $? ?=4 \mathrm{D}$ | Safety Ring |
| $? ?=4 \mathrm{E}$ | Amulet |
| $? ?=4 \mathrm{~F}$ | Scrooge Ring |
| $? ?=50$ | Exp. Booster |
| $? ?=51$ | Attack Scarf |
| $? ?=52$ | Rare Scarf |
| $? ?=53$ | B'tub Ring |
| $? ?=54$ | Antidote Pin |
| $? ?=55$ | Wake Up Pin |
| $? ?=56$ | Fearless Pin |
| $? ?=57$ | Trueform Pin |
| $? ?=58$ | Coin Trick |
| $? ?=59$ | Ghost Medal |
| $? ?=5 \mathrm{~A}$ | Jinx Belt |
| $? ?=5 \mathrm{~B}$ | Feather |
| $? ?=5 \mathrm{C}$ | Troopa Pin |
| $? ?=5 \mathrm{D}$ | Signal Ring |
| $? ?=5 \mathrm{E}$ | Quartz Charm |
| $?$ |  |

3C] Special Items

Use these codes to change which special items you have.
Keep in mind that the items are auto-sorted, so if you want to add an item, count how many items you have and pick the code for an item higher than that.

For example, if you have 8 items, you would use either a code between Special Item 9 and Special Item 29.

WARNING: Do not open your Special Item list while these codes are on! Doing so may result in some items turning into the item you have in the code!

NOTE: Replace the ?? in the following codes with a value from below the code for Normal Item 29.

Special Item 1
7FF8A0??

Special Item 2
7FF8A1??

Special Item 3
7FF8A2??

Special Item 4
7FF8A3??

Special Item 5
7FF8A4??

Special Item 6
7FF8A5? ?

Special Item 7
7FF8A6??

Special Item 9
7FF8A8??

Special Item 10
7FF8A9??

Special Item 11
7FF8AA?

Special Item 12
7FF8AB??

Special Item 13
7FF8AC??

Special Item 14
7FF8AD??

Special Item 15
7FF8AE??

Special Item 16
7FF8AF??

NOTE: Replace the ?? in the above codes with one of the following values.

| $? ?=7 \mathrm{C}$ | Temple Key |
| :--- | :--- |
| $? ?=80$ | RareFrogCoin |
| $? ?=82$ | Cricket Pie |
| $? ?=84$ | Castle Key 1 |
| $? ?=86$ | Castle Key 2 |
| $? ?=87$ | Bambino Bomb |
| $? ?=8 \mathrm{C}$ | Room Key |
| $? ?=8 \mathrm{D}$ | Elder Key |
| $? ?=8 \mathrm{E}$ | Shed Key |
| $? ?=92$ | Beetle Box |
| $? ?=93$ | Beetle Box |
| $? ?=96$ | Soprano Card |
| $? ?=97$ | Alto Card |
| $? ?=98$ | Tenor Card |
| $? ?=A 1$ | Big Boo Flag |
| $? ?=A 2$ | DryBonesFlag |
| $? ?=A 3$ | Greaper Flag |
| $? ?=A 6$ | Cricket Jam |
|  |  |


4] CHARACTER CODES

Use these codes to modify your characters' stats and Special techniques. The Special Techniques section is definitely worth a look, because you can give ANY character ANY technique! Awesome!

Use these codes to change your characters' current and max HP. Give them more if you're having trouble, or less if you think the game is too easy.

WARNING: If you leave the Current HP codes on, you will have infinite HP.

NOTE: Replace the XX and YY in the following codes with a value from below the codes for Toadstool.

Mario's Current HP
7FF801YY
7FF802XX
Mario's Max HP
7FF803YY
7FF804XX

Mallow's Current HP
7FF851YY
7FF852XX
Mallow's Max HP
7FF853YY
7FF854XX

Geno's Current HP
7FF83DYY
7FF83EXX
Geno's Max HP
7FF83FYY
7FF840XX

Bowser's Current HP
7FF829YY
7FF82AXX
Bowser's Max HP
7FF82BYY
7FF82CXX

Toadstool's Current HP
7FF815YY
7FF816XX
Toadstool's Max HP
7FF817YY
7FF818XX

NOTE: Replace the $X X$ and $Y Y$ in the above codes with one of the following values.

| $X X=00$ | $Y Y=00$ | $H P=0$ |
| :--- | :--- | :--- | ---: |
| $X X=00$ | $Y Y=01$ | $H P=1$ |
| $X X=00$ | $Y Y=0 A$ | $H P=10$ |
| $X X=00$ | $Y Y=14$ | $H P=20$ |
| $X X=00$ | $Y Y=1 E$ | $H P=30$ |
| $X X=00$ | $Y Y=28$ | $H P=40$ |
| $X X=00$ | $Y Y=32$ | $H P=50$ |
| $X X=00$ | $Y Y=3 C$ | $H P=60$ |
| $X X=00$ | $Y Y=46$ | $H P=70$ |
| $X X=00$ | $Y Y=50$ | $H P=80$ |
| $X X=00$ | $Y Y=5 A$ | $H P=90$ |
| $X X=00$ | $Y Y=64$ | $H P=100$ |


| $\mathrm{XX}=00$ | $Y Y=6 E$ | $\mathrm{HP}=110$ |
| :---: | :---: | :---: |
| $x \mathrm{x}=00$ | $Y Y=78$ | $\mathrm{HP}=120$ |
| $\mathrm{XX}=00$ | $Y Y=82$ | $\mathrm{HP}=130$ |
| $x \mathrm{X}=00$ | $Y Y=8 \mathrm{C}$ | $\mathrm{HP}=140$ |
| $x \mathrm{X}=00$ | $Y Y=96$ | $\mathrm{HP}=150$ |
| $x \mathrm{X}=00$ | YY = A0 | $\mathrm{HP}=160$ |
| $\mathrm{XX}=00$ | $Y Y=A A$ | $\mathrm{HP}=170$ |
| $x \mathrm{X}=00$ | $Y Y=B 4$ | $\mathrm{HP}=180$ |
| $\mathrm{XX}=00$ | $Y Y=B E$ | $\mathrm{HP}=190$ |
| $x \mathrm{X}=00$ | $Y Y=C 8$ | $\mathrm{HP}=200$ |
| $x \mathrm{X}=00$ | YY = D2 | $\mathrm{HP}=210$ |
| $x \mathrm{X}=00$ | $Y Y=D C$ | $\mathrm{HP}=220$ |
| $x \mathrm{X}=00$ | $Y Y=E 6$ | $\mathrm{HP}=230$ |
| $\mathrm{XX}=00$ | $Y Y=F 0$ | $\mathrm{HP}=240$ |
| $x \mathrm{X}=00$ | $Y Y=F A$ | $\mathrm{HP}=250$ |
| $\mathrm{XX}=01$ | $Y Y=04$ | $\mathrm{HP}=260$ |
| $\mathrm{xx}=01$ | $Y Y=0 E$ | $\mathrm{HP}=270$ |
| $\mathrm{XX}=01$ | $Y Y=18$ | $\mathrm{HP}=280$ |
| $\mathrm{XX}=01$ | $Y Y=22$ | $\mathrm{HP}=290$ |
| $\mathrm{XX}=01$ | $Y Y=2 C$ | $\mathrm{HP}=300$ |
| $\mathrm{xx}=01$ | $Y Y=36$ | $\mathrm{HP}=310$ |
| $\mathrm{xx}=01$ | $Y Y=40$ | $\mathrm{HP}=320$ |
| $\mathrm{XX}=01$ | $Y Y=4 \mathrm{~A}$ | $\mathrm{HP}=330$ |
| $\mathrm{XX}=01$ | $Y Y=54$ | $\mathrm{HP}=340$ |
| $\mathrm{XX}=01$ | $Y Y=5 \mathrm{E}$ | $\mathrm{HP}=350$ |
| $\mathrm{XX}=01$ | $Y Y=68$ | $\mathrm{HP}=360$ |
| $x \mathrm{X}=01$ | $Y Y=72$ | $\mathrm{HP}=370$ |
| $\mathrm{XX}=01$ | $Y Y=7 C$ | $\mathrm{HP}=380$ |
| $\mathrm{XX}=01$ | $Y Y=86$ | $\mathrm{HP}=390$ |
| $\mathrm{XX}=01$ | $Y Y=90$ | $\mathrm{HP}=400$ |
| $\mathrm{XX}=01$ | $Y Y=9 A$ | $\mathrm{HP}=410$ |
| $\mathrm{XX}=01$ | $Y Y=A 4$ | $\mathrm{HP}=420$ |
| $\mathrm{XX}=01$ | $Y Y=A E$ | $\mathrm{HP}=430$ |
| $x \mathrm{X}=01$ | $Y Y=B 8$ | $\mathrm{HP}=440$ |
| $\mathrm{XX}=01$ | $Y Y=C 2$ | $\mathrm{HP}=450$ |
| $\mathrm{XX}=01$ | $Y Y=C C$ | $\mathrm{HP}=460$ |
| $\mathrm{XX}=01$ | $Y Y=D 6$ | $\mathrm{HP}=470$ |
| $\mathrm{XX}=01$ | $Y Y=E 0$ | $\mathrm{HP}=480$ |
| $\mathrm{XX}=01$ | $Y Y=E A$ | $\mathrm{HP}=490$ |
| $\mathrm{XX}=01$ | $Y Y=F 4$ | $\mathrm{HP}=500$ |
| $\mathrm{xx}=01$ | $Y Y=\mathrm{FE}$ | $\mathrm{HP}=510$ |
| $x \mathrm{X}=02$ | $Y Y=08$ | $\mathrm{HP}=520$ |
| $\mathrm{xx}=02$ | $Y Y=12$ | $\mathrm{HP}=530$ |
| $x \mathrm{X}=02$ | $Y Y=1 C$ | $\mathrm{HP}=540$ |
| $x \mathrm{X}=02$ | $Y Y=26$ | $\mathrm{HP}=550$ |
| $\mathrm{XX}=02$ | $Y Y=30$ | $\mathrm{HP}=560$ |
| $x \mathrm{x}=02$ | $Y Y=3 A$ | $\mathrm{HP}=570$ |
| $x \mathrm{X}=02$ | $Y Y=44$ | $\mathrm{HP}=580$ |
| $x \mathrm{X}=02$ | $Y Y=4 \mathrm{E}$ | $\mathrm{HP}=590$ |
| $\mathrm{xx}=02$ | $Y Y=58$ | $\mathrm{HP}=600$ |
| $\mathrm{xx}=02$ | $Y Y=62$ | $\mathrm{HP}=610$ |
| $x \mathrm{X}=02$ | $Y Y=6 \mathrm{C}$ | $\mathrm{HP}=620$ |
| $x \mathrm{X}=02$ | $Y Y=76$ | $\mathrm{HP}=630$ |
| $x \mathrm{X}=02$ | $Y Y=80$ | $\mathrm{HP}=640$ |
| $\mathrm{XX}=02$ | $Y Y=8 A$ | $\mathrm{HP}=650$ |
| $\mathrm{xx}=02$ | $Y Y=94$ | $\mathrm{HP}=660$ |
| $\mathrm{XX}=02$ | $Y Y=9 E$ | $\mathrm{HP}=670$ |
| $x \mathrm{X}=02$ | $Y Y=A 8$ | $\mathrm{HP}=680$ |
| $\mathrm{XX}=02$ | $Y Y=B 2$ | $\mathrm{HP}=690$ |
| $\mathrm{x} \times=02$ | $Y Y=B C$ | HP $=700$ |


| $X X=02$ | $Y Y=C 6$ | $H P=710$ |
| :--- | :--- | :--- | :--- |
| $X X=02$ | $Y Y=D 0$ | $H P=720$ |
| $X X=02$ | $Y Y=D A$ | $H P=730$ |
| $X X=02$ | $Y Y=E 4$ | $H P=740$ |
| $X X=02$ | $Y Y=E E$ | $H P=750$ |
| $X X=02$ | $Y Y=F 8$ | $H P=760$ |
| $X X=03$ | $Y Y=02$ | $H P=770$ |
| $X X=03$ | $Y Y=0 C$ | $H P=780$ |
| $X X=03$ | $Y Y=16$ | $H P=790$ |
| $X X=03$ | $Y Y=20$ | $H P=800$ |
| $X X=03$ | $Y Y=2 A$ | $H P=810$ |
| $X X=03$ | $Y Y=34$ | $H P=820$ |
| $X X=03$ | $Y Y=3 E$ | $H P=830$ |
| $X X=03$ | $Y Y=48$ | $H P=840$ |
| $X X=03$ | $Y Y=52$ | $H P=850$ |
| $X X=03$ | $Y Y=5 C$ | $H P=860$ |
| $X X=03$ | $Y Y=66$ | $H P=870$ |
| $X X=03$ | $Y Y=70$ | $H P=880$ |
| $X X=03$ | $Y Y=7 A$ | $H P=890$ |
| $X X=03$ | $Y Y=84$ | $H P=900$ |
| $X X=03$ | $Y Y=8 E$ | $H P=910$ |
| $X X=03$ | $Y Y=98$ | $H P=920$ |
| $X X=03$ | $Y Y=A 2$ | $H P=930$ |
| $X X=03$ | $Y Y=A C$ | $H P=940$ |
| $X X=03$ | $Y Y=B 6$ | $H P=950$ |
| $X X=03$ | $Y Y=C 0$ | $H P=960$ |
| $X X=03$ | $Y Y=C A$ | $H P=970$ |
| $X X=03$ | $Y Y=D 4$ | $H P=980$ |
| $X X=03$ | $Y Y=D E$ | $H P=990$ |
| $X X=03$ | $Y Y=E 7$ | $H P=999$ |

## 4B] Speed Codes

Use these codes to change the speed of your characters. Make them as slow as turtles, or as fast as the wind!

NOTE: Replace the ?? in the following codes with a value from below the code for Toadstool.

Mario's Speed 7FF805??

Mallow's Speed 7FF855??

Geno's Speed
7FF841??

Bowser's Speed
7FF82D??

Toadstool's Speed
7FF819??

NOTE: Replace the ?? in the above codes with one of the following values.

```
?? = 00 Speed = 0
?? = 05 Speed = 5
```

| = 0A | Speed $=10$ |
| :---: | :---: |
| ?? $=0 \mathrm{~F}$ | Speed $=15$ |
| ?? $=14$ | Speed $=20$ |
| ?? $=19$ | Speed $=25$ |
| ?? $=1 \mathrm{E}$ | Speed $=30$ |
| ?? $=23$ | Speed $=35$ |
| ?? $=28$ | Speed $=40$ |
| ?? $=2 \mathrm{D}$ | Speed $=45$ |
| ?? = 32 | Speed $=50$ |
| ?? $=37$ | Speed $=55$ |
| ?? $=3 \mathrm{C}$ | Speed $=60$ |
| ?? $=41$ | Speed $=65$ |
| ?? $=46$ | Speed $=70$ |
| ?? $=4 \mathrm{~B}$ | Speed $=75$ |
| ?? $=50$ | Speed $=80$ |
| ?? $=55$ | Speed $=85$ |
| ?? $=5 \mathrm{~A}$ | Speed $=90$ |
| ?? $=5 \mathrm{~F}$ | Speed $=95$ |
| ?? $=64$ | Speed $=100$ |
| ?? $=69$ | Speed $=105$ |
| ?? $=6 \mathrm{E}$ | Speed $=110$ |
| ?? $=73$ | Speed $=115$ |
| ?? $=78$ | Speed $=120$ |
| ?? = 7D | Speed $=125$ |
| ?? = 82 | Speed $=130$ |
| ?? $=87$ | Speed $=135$ |
| ?? $=8 \mathrm{C}$ | Speed $=140$ |
| ?? = 91 | Speed $=145$ |
| ?? $=96$ | Speed $=150$ |
| ?? $=9 \mathrm{~B}$ | Speed $=155$ |
| ?? = A0 | Speed $=160$ |
| ?? = A5 | Speed $=165$ |
| ?? = AA | Speed $=170$ |
| ? ? $=A F$ | Speed $=175$ |
| ?? $=\mathrm{B} 4$ | Speed $=180$ |
| ?? $=\mathrm{B9}$ | Speed $=185$ |
| ?? $=\mathrm{BE}$ | Speed $=190$ |
| ?? $=\mathrm{C} 3$ | Speed $=195$ |
| ?? $=\mathrm{C} 8$ | Speed $=200$ |
| ?? = CD | Speed $=205$ |
| ?? = D2 | Speed $=210$ |
| ?? = D7 | Speed $=215$ |
| ?? = DC | Speed $=220$ |
| ?? = E1 | Speed $=225$ |
| ?? = E6 | Speed $=230$ |
| ?? = EB | Speed $=235$ |
| ? ? = F0 | Speed $=240$ |
| ? $? ~=~ F 5 ~$ | Speed $=245$ |
| ? ? = FA | Speed $=250$ |
| ? ? $=\mathrm{FF}$ | Speed $=255$ |

4C] Attack Codes

Use these codes to change your characters' attack. You can have a team that can kill ANY enemy in one hit, or a team that takes 16 hits to kill a goomba!

NOTE: Replace the ?? in the following codes with a value from below the code for Toadstool.

Mario's Attack
7FF806??

Mallow's Attack
7FF856??

Geno's Attack
7FF842??

Bowser's Attack
7FF82E??

Toadstool's Attack
7FF81A?

NOTE: Replace the ?? in the above codes with one of the following values.

```
?? = 00 Attack = 0
?? = 05 Attack = 5
?? = 0A Attack = 10
?? = 0F Attack = 15
?? = 14 Attack = 20
?? = 19 Attack = 25
?? = 1E Attack = 30
?? = 23 Attack = 35
?? = 28 Attack = 40
?? = 2D Attack = 45
?? = 32 Attack = 50
?? = 37 Attack = 55
?? = 3C Attack = 60
?? = 41 Attack = 65
?? = 46 Attack = 70
?? = 4B Attack = 75
?? = 50 Attack = 80
?? = 55 Attack = 85
?? = 5A Attack = 90
?? = 5F Attack = 95
?? = 64 Attack = 100
?? = 69 Attack = 105
?? = 6E Attack = 110
?? = 73 Attack = 115
?? = 78 Attack = 120
?? = 7D Attack = 125
?? = 82 Attack = 130
?? = 87 Attack = 135
?? = 8C Attack = 140
?? = 91 Attack = 145
?? = 96 Attack = 150
?? = 9B Attack = 155
?? = A0 Attack = 160
?? = A5 Attack = 165
?? = AA Attack = 170
?? = AF Attack = 175
?? = B4 Attack = 180
?? = B9 Attack = 185
?? = BE Attack = 190
?? = C3 Attack = 195
?? = C8 Attack = 200
?? = CD Attack = 205
```

| D2 | k |
| :---: | :---: |
| ? ? = D7 | Attack $=215$ |
| ?? = DC | Attack $=220$ |
| ?? = E1 | Attack $=225$ |
| ?? = E6 | Attack $=230$ |
| ?? = EB | Attack $=235$ |
| ?? = F0 | Attack $=240$ |
| ?? = F5 | Attack $=245$ |
| ?? = FA | Attack $=250$ |
| ? $=\mathrm{FF}$ | Attack $=255$ |

4D] Defense Codes

Use these codes to change your characters' defense. Make them into weaklings or juggernauts!

NOTE: Replace the ?? in the following codes with a value from below the code for Toadstool.

Mario's Defense
7FF807??

Mallow's Defense
7FF857??

Geno's Defense
7FF843??

Bowser's Defense
7FF82F??

Toadstool's Defense
7FF81B??

NOTE: Replace the ?? in the above codes with one of the following values.

| ?? = 00 | Defense $=0$ |
| :---: | :---: |
| ?? = 05 | Defense $=5$ |
| ?? $=0 \mathrm{~A}$ | Defense $=10$ |
| ?? $=0 \mathrm{~F}$ | Defense $=15$ |
| ?? = 14 | Defense $=20$ |
| ? ? = 19 | Defense $=25$ |
| ?? = 1E | Defense $=30$ |
| ?? = 23 | Defense $=35$ |
| ?? = 28 | Defense $=40$ |
| ? ? $=2 \mathrm{D}$ | Defense $=45$ |
| ?? = 32 | Defense $=50$ |
| ?? = 37 | Defense $=55$ |
| ?? $=3 \mathrm{C}$ | Defense $=60$ |
| ? ? = 41 | Defense $=65$ |
| ?? = 46 | Defense $=70$ |
| ?? $=4 \mathrm{~B}$ | Defense $=75$ |
| ?? = 50 | Defense $=80$ |
| ?? = 55 | Defense $=85$ |
| ?? $=5 \mathrm{~A}$ | Defense $=90$ |
| ?? $=5 \mathrm{~F}$ | Defense $=95$ |
| ?? = 64 | Defense $=100$ |
| ?? = 69 | Defense $=105$ |


| $?=6 \mathrm{E}$ | Defense $=110$ |
| :---: | :---: |
| ?? $=73$ | Defense $=115$ |
| ?? $=78$ | Defense $=120$ |
| ?? = 7D | Defense $=125$ |
| ?? = 82 | Defense $=130$ |
| ?? $=87$ | Defense $=135$ |
| ?? $=8 \mathrm{C}$ | Defense $=140$ |
| ?? = 91 | Defense $=145$ |
| ?? $=96$ | Defense $=150$ |
| ?? = 9B | Defense $=155$ |
| ?? = A0 | Defense $=160$ |
| ?? = A5 | Defense $=165$ |
| ?? = AA | Defense $=170$ |
| ?? = AF | Defense $=175$ |
| ?? = B4 | Defense $=180$ |
| ?? = B9 | Defense $=185$ |
| ?? = BE | Defense $=190$ |
| ?? = C3 | Defense $=195$ |
| ?? = C8 | Defense $=200$ |
| ?? = CD | Defense $=205$ |
| ?? = D2 | Defense $=210$ |
| ?? = D7 | Defense $=215$ |
| ?? = DC | Defense $=220$ |
| ?? = E1 | Defense $=225$ |
| ?? = E6 | Defense $=230$ |
| ?? = EB | Defense $=235$ |
| ?? = F0 | Defense $=240$ |
| ?? = F5 | Defense $=245$ |
| ?? = FA | Defense $=250$ |
| ?? = FF | Defense $=255$ |

4E] Magic Attack Codes

Use these codes to change your characters' magic attack. Make them into powerful mages or bumbling tricksters.

NOTE: Replace the ?? in the following codes with a value from below the code for Toadstool.

Mario's Magic Attack 7FF808??

Mallow's Magic Attack 7FF858??

Geno's Magic Attack 7FF844??

Bowser's Magic Attack 7FF830??

Toadstool's Magic Attack 7FF81C??

NOTE: Replace the ?? in the above codes with one of the following values.

```
?? = 00 Magic Attack = 0
?? = 05 Magic Attack = 5
```

```
?? = 0A Magic Attack = 10
?? = 0F Magic Attack = 15
?? = 14 Magic Attack = 20
?? = 19 Magic Attack = 25
?? = 1E Magic Attack = 30
?? = 23 Magic Attack = 35
?? = 28 Magic Attack = 40
?? = 2D Magic Attack = 45
?? = 32 Magic Attack = 50
?? = 37 Magic Attack = 55
?? = 3C Magic Attack = 60
?? = 41 Magic Attack = 65
?? = 46 Magic Attack = 70
?? = 4B Magic Attack = 75
?? = 50 Magic Attack = 80
?? = 55 Magic Attack = 85
?? = 5A Magic Attack = 90
?? = 5F Magic Attack = 95
?? = 64 Magic Attack = 100
?? = 69 Magic Attack = 105
?? = 6E Magic Attack = 110
?? = 73 Magic Attack = 115
?? = 78 Magic Attack = 120
?? = 7D Magic Attack = 125
?? = 82 Magic Attack = 130
?? = 87 Magic Attack = 135
?? = 8C Magic Attack = 140
?? = 91 Magic Attack = 145
?? = 96 Magic Attack = 150
?? = 9B Magic Attack = 155
?? = A0 Magic Attack = 160
?? = A5 Magic Attack = 165
?? = AA Magic Attack = 170
?? = AF Magic Attack = 175
?? = B4 Magic Attack = 180
?? = B9 Magic Attack = 185
?? = BE Magic Attack = 190
?? = C3 Magic Attack = 195
?? = C8 Magic Attack = 200
?? = CD Magic Attack = 205
?? = D2 Magic Attack = 210
?? = D7 Magic Attack = 215
?? = DC Magic Attack = 220
?? = E1 Magic Attack = 225
?? = E6 Magic Attack = 230
?? = EB Magic Attack = 235
?? = FO Magic Attack = 240
?? = F5 Magic Attack = 245
?? = FA Magic Attack = 250
?? = FF Magic Attack = 255
```

4F] Magic Defense Codes

Use these codes to change your characters' magic defense. Make them invulnerable to magic, or easily killed by it.

NOTE: Replace the ?? in the following codes with a value from below the code for Toadstool.

Mario's Magic Defense 7FF809??

Mallow's Magic Defense 7FF859??

Geno's Magic Defense 7FF845??

Bowser's Magic Defense 7FF831??

Toadstool's Magic Defense 7FF81D??

NOTE: Replace the ?? in the above codes with one of the following values.

| $=00$ | Magic Defense |
| :---: | :---: |
| 05 | Magic Defense |
| 0A | Magic Defense |
| OF | Magic Defense |
| 14 | Magic Defense |
| 19 | Magic De |
| 1 E | Magic Defense |
| 23 | Magic Defense |
| 28 | Magic Defense |
| $=2 \mathrm{D}$ | Magic Defense |
| ?? = 32 | Magic Defense |
| $=37$ | Magic Defense |
| $=3 \mathrm{C}$ | Magic Defense |
| 41 | Magic Defense |
| $=46$ | Magic Defense |
| $=4 \mathrm{~B}$ | Magic Defense |
| $=50$ | Magic Def |
| ?? $=55$ | Magic Defense |
| $=5 \mathrm{~A}$ | Magic Defense |
| $=5$ | Magic Defense |
| $=6$ | Magic Def |
| ?? = 69 | Magic Defense |
| $=6 \mathrm{E}$ | Magic Defense |
| $=73$ | Magic Def |
| ?? $=78$ | Magic Def |
| $=7 \mathrm{D}$ | Magic Defense |
| $=82$ | Magic Defense |
| $=87$ | Magic Def |
| ?? $=8 \mathrm{C}$ | Magic Defense |
| $=91$ | Magic Defense |
| $=96$ | Magic Defense |
| $=9 \mathrm{~B}$ | Magic Defense |
| ?? = A0 | Magic Defense |
| ?? = A5 | Magic Defense |
| = AA | Magic Defense |
| $=A F$ | Magic Defense |
| ?? $=\mathrm{B4}$ | Magic Defense $=18$ |
| ?? = B9 | Magic Defense |
| $=\mathrm{BE}$ | Magic Defense |
| ?? = C3 | Magic Defense |
| ?? = C8 | Magic Defense $=20$ |
| ? ${ }^{\text {a }}$ CD | Magic Defens |


| $? ?=\mathrm{D} 2$ | Magic Defense $=210$ |
| :--- | :--- |
| $? ?=\mathrm{D} 7$ | Magic Defense $=215$ |
| $? ?=\mathrm{DC}$ | Magic Defense $=220$ |
| $? ?=\mathrm{E1}$ | Magic Defense $=225$ |
| $? ?=\mathrm{E} 6$ | Magic Defense $=230$ |
| $? ?=\mathrm{EB}$ | Magic Defense $=235$ |
| $? ?=\mathrm{F} 0$ | Magic Defense $=240$ |
| $? ?=$ F5 | Magic Defense $=245$ |
| $? ?=$ FA | Magic Defense $=250$ |
| $? ?=$ FF | Magic Defense $=255$ |

4G] Special Technique Codes

Use these codes to change which special techniques your characters have. You can give any character any spell! Or even ALL spells!

EXAMPLE: Here's an example of how to pick the techniques for a character. Keep in mind that in each of a characters four codes, there are two values to enter. An $X$ and $a$ Y. Each of these values controls four techs.

Say you want to give Mario Ultra Flame, Ultra Jump, Mute, Terrorize, Geno Beam, and Star Rain. The codes for this would be:
$7 F F 81030+7 F F 81114+7 F F 81201+7 F F 81304$
Confused? If so, read on.

First you look and see which techs are in which groups.
Here's a quick breakdown:

Group 1:
In the " $\mathrm{X}=$ " part: Jump, Fire Orb, Super Jump, Super Flame
In the "Y =" part: Ultra Jump, Ultra Flame, Therapy, Group Hug

Group 2:
In the "X =" part: Sleepy Time, Come Back, Mute, Psych Bomb
In the "Y =" part: Terrorize, Poison Gas, Crush, Bowser Crush

Group 3:
In the "X =" part: Geno Beam, Geno Boost, Geno Whirl, Geno Blast
In the "Y =" part: Geno Flash, Thunderbolt, HP Rain, Psychopath

Group 4:
Only has one part: Shicker, Snowy, Star Rain

Ultra Flame and Ultra Jump are both in Group 1("Y =" part), Mute is in Group 2("X =" part), Terrorize is in Group 2("Y =" part), Geno Beam is in Group 3("X =" part), and Star Rain is in Group 4. Note that Group 4 is the only group with only one part. Okay, one group at a time.

Let's do Group 1 first. Both Ultra Jump and ultra Flame are in the 2nd part of Group 1, the "Y =" part. None of the spells are in the "X =" part, so $X=0$. Ultra Flame and Ultra Jump are both in the "Y =" part, so look at the list of "Y =" and find "Ultra Jump + Ultra Flame". At the beginning of this line is the value. So $Y=3$. Put these values into Mario's Tech Group 1 code, so it goes from 7FF810YX to 7FF81030.

Get the idea? Well, if you don't, keep reading this example.

Onto Group 2. Since only Mute is in Group 2's "X =" part, go ahead and
find Mute in the "X $=$ " list for group 2. $X=4$ is to the left of Mute so $X=4$. Only Terrorize is in Group 2's "Y =" part, so find it in the "Y =" list. Y = 1. Replace the $X$ and $Y$ in Mario's Tech Group 2 code with these values. So 7FF811YX becomes 7FF81114. So far you have 7 FF81030 and 7FF81114. Just a little more to go.

You got it now, right? Do the same thing for Mario's Group 3 code. You should get 7FF81201.
The Group 4 code is easier, because there is only an $X$ to replace. Star Rain is $X=4$, sor you should get 7FF81304. Add these two codes to the ones you have so far. You should get 7FF81030, 7FF81114, 7FF81201, and 7FF81304.

If you are still confused, or have a easier way of explaining this, go ahead and e-mail me at the address at the bottom of this FAQ.

WARNING: If you give a character more than 6 spells, when you go to the special menu it will look messed up, but it will still work fine.
ALSO, when a character uses certain spells they were not meant to use, they will morph into the character whose spell they used until their next turn.

NOTE: Replace the $X$ and $Y$ in the following codes with values from below the codes for Toadstool. MAKE SURE YOU CHOOSE FROM THE RIGHT GROUP! Otherwise you might not get the spells you wanted. For more info, see the example above.

Mario's Tech Group 1
7FF810YX
Mario's Tech Group 2
7FF811YX
Mario's Tech Group 3
7FF812YX
Mario's Tech Group 4
7FF813YX

Mallow's Tech Group 1
7FF860YX
Mallow's Tech Group 2
7FF861YX
Mallow's Tech Group 3
7FF862YX
Mallow's Tech Group 4
7FF863YX

Geno's Tech Group 1
7FF84CYX
Geno's Tech Group 2
7FF84DYX
Geno's Tech Group 3
7FF84EYX
Geno's Tech Group 4
7FF84FYX

Bowser's Tech Group 1
7FF838YX
Bowser's Tech Group 2
7FF839YX
Bowser's Tech Group 3
7FF83AYX

Bowser's Tech Group 4
7FF83BYX

Toadstool's Tech Group 1
7FF824YX
Toadstool's Tech Group 2
7FF825YX
Toadstool's Tech Group 3
7FF826YX
Toadstool's Tech Group 4
7FF827YX

NOTE: Use the following lists to find which values you should replace the $X$ and Y in the above codes with. For more info, see the example right before the above codes.

GRO
GROUP 1:

```
X = 0 NONE OF THESE
X = 1 Jump
X = 2 Fire Orb
X = 4 Super Jump
X = 8 Super Flame
X = 3 Jump + Fire Orb
X = 5 Jump + Super Jump
X = 9 Jump + Super Flame
X = 6 Fire Orb + Super Jump
X = A Fire Orb + Super Flame
X = C Super Jump + Super Flame
X = 7 Jump + Fire Orb + Super Jump
X = B Jump + Fire Orb + Super Flame
X = D Jump + Super Jump + Super Flame
X = E Fire Orb + Super Jump + Super Flame
X = F Jump + Fire Orb + Super Jump + Super Flame
```

$Y=0 \quad$ NONE OF THESE
$Y=1 \quad$ Ultra Jump
$Y=2$ Ultra Flame
$Y=3$ Therapy
$Y=8 \quad$ Group Hug
$Y=3$ Ultra Jump + Ultra Flame
$Y=5$ Ultra Jump + Therapy
$Y=9$ Ultra Jump + Group Hug
$Y=6$ Ultra Flame + Therapy
$Y=A \quad$ Ultra Flame + Group Hug
$Y=C \quad$ Therapy + Group Hug
$Y=7$ Ultra Jump + Ultra Flame + Therapy
$Y=B \quad$ Ultra Jump + Ultra Flame + Group Hug
$Y=D \quad$ Ultra Jump + Therapy + Group Hug
$Y=E \quad$ Ultra Flame + Therapy + Group Hug
$Y=F$ Ultra Jump + Ultra Flame + Therapy + Group Hug

GROUP 2:
. . . . . . . .

| $\mathrm{X}=0$ | NONE OF THESE |
| :---: | :---: |
| $\mathrm{X}=1$ | Sleepy Time |
| $X=2$ | Come Back |
| $X=4$ | Mute |
| $X=8$ | Psych Bomb |
| $X=3$ | Sleepy Time + Come Back |
| $X=5$ | Sleepy Time + Mute |
| $X=9$ | Sleepy Time + Psych Bomb |
| $X=6$ | Come Back + Mute |
| $X=A$ | Come Back + Psych Bomb |
| $X=C$ | Mute + Psych Bomb |
| $X=7$ | Sleepy Time + Come Back + Mute |
| $X=B$ | Sleepy Time + Come Back + Psych Bomb |
| $X=D$ | Sleepy Time + Mute + Psych Bomb |
| $X=E$ | Come Back + Mute + Psych Bomb |
| $\mathrm{X}=\mathrm{F}$ | Sleepy Time + Come Back + Mute + Psych Bomb |

$Y=0 \quad$ NONE OF THESE
$Y=1 \quad$ Terrorize
$Y=2 \quad$ Poison Gas
$Y=4 \quad$ Crusher
$Y=8 \quad$ Bowser Crush
$Y=3$ Terrorize + Poison Gas
Y = 5 Terrorize + Crusher
Y $=9$ Terrorize + Bowser Crush
$Y=6$ Poison Gas + Crusher
$Y=A \quad$ Poison Gas + Bowser Crush
$Y=C \quad$ Crusher + Bowser Crush
Y = 7 Terrorize + Poison Gas + Crusher
$Y=B \quad$ Terrorize + Poison Gas + Bowser Crush
$Y=D \quad$ Terrorize + Crusher + Bowser Crush
$Y=E \quad$ Poison Gas + Crusher + Bowser Crush
$Y=F \quad$ Terrorize + Poison Gas + Crusher + Bowser Crush

GROUP 3 :
$X=0 \quad$ NONE OF THESE
$X=1 \quad$ Geno Beam
$\mathrm{X}=2$ Geno Boost
$X=4 \quad$ Geno Whirl
$X=8 \quad$ Geno Blast
$X=3$ Geno Beam + Geno Boost
$X=5$ Geno Beam + Geno Whirl
$X=9$ Geno Beam + Geno Blast
$\mathrm{X}=6$ Geno Boost + Geno Whirl
$X=A \quad$ Geno Boost + Geno Blast
$\mathrm{X}=\mathrm{C}$ Geno Whirl + Geno Blast
$X=7$ Geno Beam + Geno Boost + Geno Whirl
$X=B \quad$ Geno Beam + Geno Boost + Geno Blast
$\mathrm{X}=\mathrm{D}$ Geno Beam + Geno Whirl + Geno Blast
$X=E$ Geno Boost + Geno Whirl + Geno Blast
$\mathrm{X}=\mathrm{F}$ Geno Beam + Geno Boost + Geno Whirl + Geno Blast
$Y=0 \quad$ NONE OF THESE
$Y=1 \quad$ Geno Flash
$Y=2 \quad$ Thunderbolt
$Y=4 \quad H P$ Rain
Y $=8$ Psychopath
$Y=3$ Geno Flash + Thunderbolt
$Y=5$ Geno Flash + HP Rain
$Y=9$ Geno Flash + Psychopath
$Y=6$ Thunderbolt + HP Rain
$Y=A \quad$ Thunderbolt + Psychopath
$Y=C \quad H P$ Rain + Psychopath
$Y=7$ Geno Flash + Thunderbolt + HP Rain
$Y=B \quad$ Geno Flash + Thunderbolt + Psychopath
$Y=D \quad G e n o$ Flash + HP Rain + Psychopath
$Y=E \quad$ Thunderbolt + HP Rain + Psychopath
$Y=F \quad$ Geno Flash + Thunderbolt + HP Rain + Psychopath

GROUP 4:
. . . . . . .
$\mathrm{X}=0 \quad$ NONE OF THESE
$\mathrm{X}=1 \quad$ Shocker
$\mathrm{X}=2$ Snowy
$X=4 \quad$ Star Rain
X = 3 Shocker + Snowy
X = 5 Shocker + Star Rain
$\mathrm{X}=6$ Snowy + Star Rain
$\mathrm{X}=7$ Shocker + Snowy + Star Rain

5] MISCELLANEOUS CODES

This is where you will find all the codes that aren't extensive enough to have their own sections. It is also the section that will probably see the most updates.

5A] Flower Points Codes

These are the codes to change your current and maximum Flower Points. Set your Flower Points high to make the game a little easier, or set them low to add challenge! Or make the game super easy by leaving the Current Flower Points code on! Infinite Flower Points!

WARNING: If you leave the Current Flower Points code on, you will have infinite Flower Points.

NOTE: Replace the ?? in the following codes with a value from below the Maximum Flower Points code.

Maximum Flower Points
7FF8B2? ?

NOTE: Replace the ?? in the above codes with one of the following values.

| $=00$ | Flower Points |
| :---: | :---: |
| ?? = 01 | Flower Points = |
| ?? = 02 | Flower Points |
| ?? = 03 | Flower Points |
| ? ? = 04 | Flower Points |
| ?? $=05$ | Flower Points = |
| ?? = 06 | Flower Points = |
| ?? = 07 | Flower Points = |
| ? ? $=08$ | Flower Points = |
| ?? = 09 | Flower Points |
| ? ? $=0 \mathrm{~A}$ | Flower Points = |
| $?=0 \mathrm{~B}$ | Flower Points = |
| ?? $=0 \mathrm{C}$ | Flower Points $=12$ |
| ? ? $=0 \mathrm{D}$ | Flower Points $=13$ |
| ?? $=0 \mathrm{E}$ | Flower Points $=14$ |
| $=0 \mathrm{~F}$ | Flower Points |
| ?? = 10 | Flower Points $=16$ |
| ? ? = 11 | Flower Points $=17$ |
| ? ? = 12 | Flower Points = |
| $? ?=1$ | Flower Points = |
| ? ? = 14 | Flower Points $=20$ |
| ?? = 15 | Flower Points $=21$ |
| ?? = 1 | Flower Points $=22$ |
| ?? = 1 | Flower Points = |
| ?? = 18 | Flower Points $=24$ |
| ?? = 19 | Flower Points $=25$ |
| $? ?=1 \mathrm{~A}$ | Flower Points $=26$ |
| ? ? $=1 \mathrm{~B}$ | Flower Points $=$ |
| ? ? = 1C | Flower Points $=28$ |
| ?? = 1D | Flower Points $=29$ |
| ?? = 1E | Flower Points $=30$ |
| ?? $=1 \mathrm{~F}$ | Flower Points $=31$ |
| ?? = 20 | Flower Points $=32$ |
| ?? = 21 | Flower Points $=33$ |
| ?? = 22 | Flower Points $=34$ |
| ?? = 23 | Flower Points $=35$ |
| ?? $=24$ | Flower Points $=36$ |
| ?? $=25$ | Flower Points $=37$ |
| ?? $=26$ | Flower Points $=38$ |
| ?? $=27$ | Flower Points $=39$ |
| ?? $=28$ | Flower Points $=40$ |
| ?? $=29$ | Flower Points $=41$ |
| ? $=2 \mathrm{~A}$ | Flower Points $=42$ |
| ? ? $=2 \mathrm{~B}$ | Flower Points $=43$ |
| ? ? $=2 \mathrm{C}$ | Flower Points $=44$ |
| ?? $=2 \mathrm{D}$ | Flower Points $=45$ |
| ?? $=2 \mathrm{E}$ | Flower Points $=46$ |
| ? ? $=2 \mathrm{~F}$ | Flower Points $=47$ |
| ?? = 30 | Flower Points $=48$ |
| ?? = 31 | Flower Points $=49$ |
| ? ? = 32 | Flower Points $=50$ |
| ?? $=33$ | Flower Points $=51$ |
| ?? $=34$ | Flower Points $=52$ |
| ?? $=35$ | Flower Points $=53$ |
| $? ?=36$ | Flower Points $=5$ |


| $=37$ | Flower Points $=55$ |
| :---: | :---: |
| $=38$ | Flower Points $=56$ |
| $?=39$ | Flower Points $=57$ |
| $?=3 \mathrm{~A}$ | Flower Points $=58$ |
| $?=3 \mathrm{~B}$ | Flower Points $=59$ |
| $=3 \mathrm{C}$ | Flower Points $=60$ |
| $?=3 \mathrm{D}$ | Flower Points $=61$ |
| $? ?=3 \mathrm{E}$ | Flower Points $=62$ |
| $? ?=3 \mathrm{~F}$ | Flower Points $=63$ |
| $=40$ | Flower Points $=64$ |
| $=41$ | Flower Points $=65$ |
| $? ?=42$ | Flower Points $=66$ |
| $=43$ | Flower Points $=67$ |
| $=44$ | Flower Points $=68$ |
| $? ?=45$ | Flower Points $=69$ |
| $? ?=46$ | Flower Points $=70$ |
| $? ?=47$ | Flower Points $=71$ |
| $? ?=48$ | Flower Points $=72$ |
| $? ?=49$ | Flower Points $=73$ |
| $=4 \mathrm{~A}$ | Flower Points $=74$ |
| $? ?=4 \mathrm{~B}$ | Flower Points $=75$ |
| $? ?=4 \mathrm{C}$ | Flower Points $=76$ |
| $? ?=4 \mathrm{D}$ | Flower Points $=77$ |
| $? ?=4 \mathrm{E}$ | Flower Points $=78$ |
| $? ?=4 \mathrm{~F}$ | Flower Points $=79$ |
| $=50$ | $r$ Points $=80$ |
| $? ?=51$ | Flower Points $=81$ |
| $? ?=52$ | Flower Points $=82$ |
| $? ?=53$ | Flower Points $=83$ |
| $=54$ | Flower Points $=84$ |
| $? ?=55$ | Flower Points $=85$ |
| $? ?=56$ | Flower Points $=86$ |
| $=57$ | Flower Points $=87$ |
| $? ?=58$ | Flower Points $=88$ |
| $? ?=59$ | Flower Points $=89$ |
| $? ?=5 \mathrm{~A}$ | Flower Points $=90$ |
| ? ? $=5 \mathrm{~B}$ | Flower Points $=91$ |
| $? ?=5 \mathrm{C}$ | Flower Points $=92$ |
| ? ? $=5 \mathrm{D}$ | Flower Points $=93$ |
| $?=5 \mathrm{E}$ | Flower Points $=94$ |
| ?? $=5 \mathrm{~F}$ | Flower Points $=95$ |
| $? ?=60$ | Flower Points $=96$ |
| ?? = 61 | Flower Points $=97$ |
| ?? $=62$ | Flower Points $=98$ |
| ?? = 63 | Flower Points $=99$ |

5B] Gold Coins Codes

Use these codes to change the amount of Coins you have. Set it to 0 if you are playing a No Gold Game, or max it out if you're as greedy as me! (MONEY!)

NOTE: Replace the $X X$ and $Y Y$ in the following code with a value from below it.

Gold Coins
7FF8AFYY
7FF8B0XX
$X X=00 \quad Y Y=00 \quad$ Coins $=0$

| XX | YY = 01 | Coins |
| :---: | :---: | :---: |
| $x \mathrm{X}=00$ | $Y Y=0 A$ | Coins $=10$ |
| $\mathrm{XX}=00$ | YY $=14$ | Coins $=20$ |
| $\mathrm{XX}=$ | $Y Y=1 \mathrm{E}$ | Coins $=30$ |
| XX | $Y Y=28$ | Coins $=40$ |
| $x \mathrm{x}=0$ | $Y Y=32$ | Coins $=50$ |
| $x \mathrm{X}=00$ | $Y Y=3 C$ | Coins $=60$ |
| $\mathrm{XX}=00$ | $Y Y=46$ | Coins $=70$ |
| $\mathrm{XX}=00$ | $Y Y=50$ | Coins $=80$ |
| $x \mathrm{X}=00$ | $Y Y=5 A$ | Coins $=90$ |
| $x \mathrm{X}=00$ | $Y Y=64$ | Coins $=100$ |
| $\mathrm{XX}=00$ | $Y Y=6 E$ | Coins $=110$ |
| $x \mathrm{X}=0$ | $Y Y=78$ | Coins $=120$ |
| $\mathrm{XX}=00$ | $Y Y=82$ | Coins $=130$ |
| $\mathrm{XX}=00$ | YY $=8 \mathrm{C}$ | Coins $=140$ |
| $\mathrm{XX}=00$ | $Y Y=96$ | Coins = 150 |
| $x \mathrm{X}=00$ | $Y Y=A 0$ | Coins $=160$ |
| $\mathrm{XX}=00$ | $Y Y=A A$ | Coins $=170$ |
| $\mathrm{XX}=00$ | $Y Y=B 4$ | Coins $=180$ |
| $\mathrm{XX}=00$ | $Y Y=B E$ | Coins $=190$ |
| $x \mathrm{X}=00$ | $Y Y=C 8$ | Coins $=200$ |
| $\mathrm{XX}=00$ | $Y Y=D 2$ | Coins $=210$ |
| $\mathrm{XX}=00$ | YY = DC | Coins $=220$ |
| $x \mathrm{X}=0$ | $Y Y=E 6$ | Coins $=230$ |
| $X X=00$ | $Y Y=F 0$ | Coins $=240$ |
| $x \mathrm{X}=00$ | $Y Y=F A$ | Coins $=250$ |
| $\mathrm{XX}=01$ | $Y Y=04$ | Coins $=260$ |
| $\mathrm{XX}=01$ | $Y Y=0 E$ | Coins $=270$ |
| $X X=01$ | $Y Y=18$ | Coins $=280$ |
| $\mathrm{XX}=01$ | $Y Y=22$ | Coins $=290$ |
| $\mathrm{XX}=01$ | $Y Y=2 C$ | Coins $=300$ |
| $\mathrm{XX}=01$ | $Y Y=36$ | Coins $=310$ |
| $\mathrm{XX}=01$ | $Y Y=40$ | Coins $=320$ |
| $\mathrm{XX}=01$ | $Y Y=4 \mathrm{~A}$ | Coins $=330$ |
| $\mathrm{XX}=01$ | $Y Y=54$ | Coins $=340$ |
| $\mathrm{XX}=01$ | $Y Y=5 \mathrm{E}$ | Coins $=350$ |
| $\mathrm{XX}=01$ | $Y Y=68$ | Coins $=360$ |
| $\mathrm{XX}=01$ | $Y Y=72$ | Coins $=370$ |
| $\mathrm{XX}=01$ | $Y Y=7 C$ | Coins $=380$ |
| $\mathrm{XX}=01$ | $Y Y=86$ | Coins $=390$ |
| $\mathrm{XX}=01$ | $Y Y=90$ | Coins $=400$ |
| $\mathrm{XX}=01$ | $Y Y=9 A$ | Coins $=410$ |
| $\mathrm{XX}=01$ | $Y Y=A 4$ | Coins $=420$ |
| $X X=01$ | $Y Y=A E$ | Coins $=430$ |
| $\mathrm{XX}=01$ | $Y Y=B 8$ | Coins $=440$ |
| $\mathrm{XX}=01$ | $Y Y=C 2$ | Coins $=450$ |
| $\mathrm{XX}=01$ | $Y Y=C C$ | Coins $=460$ |
| $\mathrm{XX}=01$ | $Y Y=D 6$ | Coins $=470$ |
| $\mathrm{XX}=01$ | $Y Y=E 0$ | Coins $=480$ |
| $\mathrm{XX}=01$ | $Y Y=E A$ | Coins $=490$ |
| $\mathrm{XX}=01$ | $Y Y=F 4$ | Coins $=500$ |
| $\mathrm{XX}=01$ | $Y Y=F E$ | Coins $=510$ |
| $\mathrm{XX}=02$ | $Y Y=08$ | Coins $=520$ |
| $\mathrm{XX}=02$ | $Y Y=12$ | Coins $=530$ |
| $x \mathrm{X}=02$ | $Y Y=1 \mathrm{C}$ | Coins $=540$ |
| $\mathrm{XX}=02$ | $Y Y=26$ | Coins $=550$ |
| $\mathrm{XX}=02$ | $Y Y=30$ | Coins $=560$ |
| $\mathrm{XX}=02$ | $Y Y=3 A$ | Coins $=570$ |
| $x \mathrm{X}=02$ | $Y Y=44$ | Coins $=580$ |
| $\mathrm{x}=02$ | $Y Y=4 \mathrm{E}$ | Coins $=59$ |


| $x \mathrm{X}=02$ | $Y Y=58$ | Coins $=600$ |
| :---: | :---: | :---: |
| $\mathrm{XX}=02$ | $Y Y=62$ | Coins $=610$ |
| $\mathrm{XX}=02$ | $Y Y=6 C$ | Coins $=620$ |
| $\mathrm{XX}=02$ | $Y Y=76$ | Coins $=630$ |
| $x \mathrm{X}=02$ | $Y Y=80$ | Coins $=640$ |
| $\mathrm{XX}=02$ | $Y Y=8 A$ | Coins $=650$ |
| $\mathrm{XX}=02$ | $Y Y=94$ | Coins $=660$ |
| $\mathrm{XX}=02$ | $Y Y=9 E$ | Coins $=670$ |
| $x \mathrm{X}=02$ | $Y Y=A 8$ | Coins $=680$ |
| $\mathrm{XX}=02$ | $Y Y=B 2$ | Coins $=690$ |
| $\mathrm{XX}=02$ | $Y Y=B C$ | Coins $=700$ |
| $\mathrm{XX}=02$ | $Y Y=C 6$ | Coins $=710$ |
| $\mathrm{XX}=02$ | $Y Y=D 0$ | Coins $=720$ |
| $x \mathrm{x}=02$ | $Y Y=D A$ | Coins $=730$ |
| $\mathrm{XX}=02$ | $Y Y=E 4$ | Coins $=740$ |
| $x \mathrm{X}=02$ | $Y Y=E E$ | Coins $=750$ |
| $\mathrm{XX}=02$ | $Y Y=F 8$ | Coins $=760$ |
| $x \mathrm{X}=03$ | $Y Y=02$ | Coins $=770$ |
| $\mathrm{XX}=03$ | $Y Y=0 C$ | Coins $=780$ |
| $x \mathrm{X}=03$ | $Y Y=16$ | Coins $=790$ |
| $\mathrm{XX}=03$ | $Y Y=20$ | Coins $=800$ |
| $x \mathrm{X}=03$ | $Y Y=2 A$ | Coins = 810 |
| $x \mathrm{X}=03$ | $Y Y=34$ | Coins $=820$ |
| $x \mathrm{X}=03$ | $Y Y=3 \mathrm{E}$ | Coins $=830$ |
| $\mathrm{XX}=03$ | $Y Y=48$ | Coins $=840$ |
| $\mathrm{XX}=03$ | $Y Y=52$ | Coins $=850$ |
| $\mathrm{XX}=03$ | $Y Y=5 \mathrm{C}$ | Coins $=860$ |
| $\mathrm{XX}=03$ | $Y Y=66$ | Coins $=870$ |
| $\mathrm{XX}=03$ | $Y Y=70$ | Coins $=880$ |
| $x \mathrm{X}=03$ | $Y Y=7 A$ | Coins $=890$ |
| $x \mathrm{X}=03$ | $Y Y=84$ | Coins $=900$ |
| $\mathrm{XX}=03$ | $Y Y=8 E$ | Coins $=910$ |
| $x \mathrm{X}=03$ | $Y Y=98$ | Coins $=920$ |
| $\mathrm{XX}=03$ | $Y Y=A 2$ | Coins $=930$ |
| $x \mathrm{X}=03$ | $Y Y=A C$ | Coins $=940$ |
| $\mathrm{XX}=03$ | $Y Y=B 6$ | Coins $=950$ |
| $x \mathrm{X}=03$ | $Y Y=C 0$ | Coins $=960$ |
| $\mathrm{XX}=03$ | $Y Y=C A$ | Coins $=970$ |
| $x \mathrm{X}=03$ | $Y Y=D 4$ | Coins = 980 |
| $\mathrm{XX}=03$ | $Y Y=D E$ | Coins $=990$ |
| $\mathrm{XX}=03$ | $Y Y=E 7$ | Coins $=999$ |

5C] Frog Coins Codes

Use these codes to change how many Frog Coins you have. Set it to 0 if you are playing a No Purchase Game, or to max(999) if you are greedy like me!

NOTE: Replace the $X X$ and $Y Y$ in the following code with a value from below it.

Frog Coins
7FF8B3YY
7FF8B4XX

```
XX = 00 YY = 00 Frog Coins = 0
XX = 00 YY = 01 Frog Coins = 1
XX = 00 YY = 0A Frog Coins = 10
XX = 00 YY = 14 Frog Coins = 20
XX = 00 YY = 1E Frog Coins = 30
```



| $\mathrm{XX}=02$ | YY = 80 | Frog Coins = 640 |
| :---: | :---: | :---: |
| 02 | $Y Y=8 A$ | Frog Coins $=650$ |
| XX = 02 | $Y Y=94$ | Frog Coins $=660$ |
| $X X=02$ | $Y Y=9 E$ | Frog Coins $=670$ |
| $X X=02$ | YY = A8 | Frog Coins $=680$ |
| XX = 02 | $Y Y=B 2$ | Frog Coins $=690$ |
| $\mathrm{XX}=02$ | $Y Y=B C$ | Frog Coins $=700$ |
| XX $=02$ | $Y Y=C 6$ | Frog Coins $=710$ |
| XX = 02 | $Y Y=D 0$ | Frog Coins $=720$ |
| XX = 02 | $Y Y=D A$ | Frog Coins $=730$ |
| XX $=02$ | $Y Y=E 4$ | Frog Coins $=740$ |
| XX = 02 | $Y Y=E E$ | Frog Coins $=750$ |
| = | $Y Y=F 8$ | Frog Coins |
| $x \mathrm{X}=03$ | $Y Y=02$ | Frog Coins $=770$ |
| $x \mathrm{X}=03$ | $Y Y=0 C$ | Frog Coins $=780$ |
| $=$ | $Y Y=16$ | g Coins |
| $x X=03$ | $Y Y=20$ | Frog Coins $=80$ |
| = | $Y Y=2 A$ | og Coins $=810$ |
| $X X=03$ | $Y Y=34$ | Frog Coins $=820$ |
| $=$ | $Y Y=3 E$ | Frog Coins |
| XX = 0 | $Y Y=48$ | rog Coins = |
| $=$ | $Y Y=52$ | rog Coins $=850$ |
| $X X=03$ | $Y Y=5 C$ | Frog Coins |
| $=$ | $Y Y=66$ | Frog Coins = |
| = | $Y Y=70$ | og Coins $=880$ |
| = 0 | $Y Y=7 A$ | Frog Coins |
| = | $Y Y=84$ | Frog Coins = |
| $=$ | $Y Y=8 E$ | Frog Coins = |
| $=$ | $Y Y=98$ | Frog Coins = |
| $\mathrm{X}=0$ | YY = A2 | Frog Coins $=930$ |
| = | $Y Y=A C$ | Frog Coins = |
| = | $Y Y=B 6$ | Frog Coins = 95 |
| $x \mathrm{X}=03$ | $Y Y=C 0$ | Frog Coins $=960$ |
| XX = 0 | YY = CA | Frog Coins $=970$ |
| $=0$ | $Y Y=D 4$ | Frog Coins $=980$ |
| $\mathrm{X}=$ | YY = DE | Frog Coins $=990$ |
| XX = 03 | $Y Y=E 7$ | Frog Coins |

## 6] CREDITS \& LEGAL INFO

If you have any comments, corrections, questions, or code requests, send me an e-mail at newcouchpotato@aol.com, but make sure you put SUPER MARIO somewhere in the subject so I don't delete your mail when i'm getting rid of the SPAM in my mailbox.

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