## Chu Chu Rocket 1P Puzzle Solutions

## by SuperSteve

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    =-
-= ChuChu Rocket! =-
-= "1P Puzzle Solutions" =-
-= =-
-= 1.2 (2020-11-30) =-
-= =-
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-=
```

"Test your brain!"

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< Table of Contents >
< 1. Introduction >
< 2. Updates, Version History >
< 3. Normal puzzles >
< 4. Hard puzzles >
< 5. Special puzzles >
< 6. Mania puzzles >
< 7. Original puzzles >
< 8. Conclusion >
< 9. Credits, Contact Info, Copyright Info >

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< 1. Introduction >
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My name is Steve Ward and this is my first FAQ. It's supposed to help you solve all of the puzzles in the US version of the Dreamcast game ChuChu Rocket.

I HIGHLY recommend that you try to complete the puzzles yourself because you get a greater sense of accomplishment by not depending on others to finish the game.

I got this game on March 8, 2000 and after 1 week of play, I solved all of the puzzles in ChuChu Rocket's Puzzle 1P mode.

All the solutions herein are arranged in the order that they are unlocked: Normal, Hard, Special, and Mania.

The Original puzzles are from ChuChu Rocket! Trial Edition that was included as a demo in the Official Sega Dreamcast Magazine March 2000 (vol. 4) issue. These puzzles are equivalent to Normal difficulty.

When viewing this document, you should use a fixed-space font like Courier New or Fixedsys and also use at least 75 characters per line.

I created this FAQ using Notepad and WordPad, so it's best viewed using any similar text editor program.

Each stage has the type of layout as the picture below:

| Stage \# [stage title] <br> arrows [available panels] |
| :---: |
| A B C D E F G H I J K L |
| $\mathrm{11}^{-}$- - - - - - - - - - |
| 21 |
| 31 |
| $4 \mid$ |
| 51 |
| 61 |
| 71 |
| 81 |
| 91 |
| solution: |
| [solution(s) here] |

There are only 4 different available panels (arrows) in ChuChu Rocket: Down, Left, Up, and Right.

All arrows described in this FAQ will be abbreviated as follows: D= down, L= left, $U=$ up, $R=$ right.

The rockets in each stage are denoted by "O" and the black spaces are "X".

If an arrow should go in the top right corner, I would say that it should be placed in "L1" in the solution section.

If there are multiple adjacent spaces where an arrow could go, you will see the outer-most spaces separated by a dash "-". For example, if an arrow can go in any space in the region from B2 to K9, then you will see:
"B2-K9".

If there is only 1 apparent solution, I'll just insert the arrow indicator(s) into the picture of the stage as well as give the solution down below. But, if there is more than 1 solution, I'll just give all the possible combinations of
arrow placement in the solution section.

* means I got a part of the solution from IGN Game Guides
** means I got the entire solution from IGN Game Guides

If you have any questions or comments about this FAQ, or about the Puzzle 1P mode in ChuChu Rocket, e-mail me at: planet36 <AT> gmail.com or go to my homepage at: https://supersteve1440.neocities.org/

Version 0.1 16 March 2000
First version. Created basic outline of this FAQ.
Added Normal puzzles 1-12.

Version 0.307 June 2000
Added Normal puzzles 13-25.
Added Hard puzzles 1-13.

Version 0.408 June 2000
Added Hard puzzles 14-25.

Version 0.510 June 2000
Added Special puzzles 1-10.

Version 0.711 June 2000
Added Special puzzles 11-25.
Added Mania puzzles 1 -8.

Version 0.8 $\quad 12$ June 2000
Added Mania puzzles 9-25.

Version $0.9 \quad 14$ June 2000
Added solutions from IGN Game Guides: [http://guides.ign.com]
Hard 8 solution2
Special 10 solution2
Special 24 solution6
Special 25 solution2
Mania 14 solution2
Mania 18 solution2
Mania 25 solution3

Version 1.0 30 June 2000
Added Original puzzles 1-5.

Version 1.1 08 April 2003
Changed the layout and spacing of some components

Version 1.2 2020-11-30
Updated contact info
Converted to UTF-8

Stage 1 Where to go? arrows U

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

solution:
$\mathrm{U}=\mathrm{B} 2-\mathrm{K} 9$

Stage 2 Roundabout
arrows D

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

solution:
$\mathrm{D}=\mathrm{E} 1$ or H 1

Stage 3 Zigzag
arrows R

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




 solution: (as seen above) $\mathrm{R}=\mathrm{K} 2$

Stage 4 SEGA Bus
arrows D, R

A B C D E F G H I J K L
$1|\bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X}|$
$2|X|^{-}-------|X X|$
$\left.\left.3|X|\right|^{-} 1^{-} 1^{-}\right|^{-}| | X X \mid$
$\left.4|X|{ }^{-}| |^{-}|O|\right|^{-}| | X X \mid$
$5|X|-\quad-\quad|X X|$
$6|X| \quad-\quad-\quad-\quad-|X|$
$7|X|$ | $\left.|\quad| \quad\right|_{-}|X|$
$8|X X| X_{-}|X X X| \_\_|X X X|$
91
solution:
D=H2, L=H3

Stage 5 Use the walls arrows U

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


Stage 6 Maze
arrows L

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


solution:
| L=D2 or E2

Stage 7 Japan
arrows U

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

solution: (as seen above)
$\mathrm{U}=\mathrm{C} 9$

Stage 8 Lots of mice
arrows R

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

solution:
R=B9-D9

Stage 9 No way out
arrows L, L

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


## solution:

1st L=E2 or E4 or E6 or E8, 2nd L=I2 or I4 or I6 or I8

Stage 10 Head-on crash
arrows U

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

solution:
$\mathrm{U}=\mathrm{B} 8$ or C 8 or $\mathrm{E} 8-\mathrm{G} 8$ or I 8 or J8
---ー--------------------------------------
Stage 11 Here and there arrows L, R

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

solution1:
$\mathrm{L}=\mathrm{A} 6-\mathrm{F} 6, \quad \mathrm{R}=\mathrm{G} 4-\mathrm{L} 4$
solution2:
$\mathrm{L}=\mathrm{G} 1-\mathrm{L} 1, \quad \mathrm{R}=\mathrm{A} 9-\mathrm{F} 9$

Stage 12 Round and round arrows U

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

solution: (as seen above)
$\mathrm{U}=\mathrm{E} 9$

Stage 13 Dream catch!
arrows D, L, U

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

| $1 \mid \bar{X}$ | - | - | - | - | - | - | - | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

solution: (as seen above)
$D=I 1, \quad L=L 6, \quad U=H 9$

Stage 14 Ready, go!
arrows D

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


Stage 15 Two on one arrows L, L

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

solution1:
1st L=G7, 2nd L=E2 or F2 or L2 solution2:
1st $\mathrm{L}=\mathrm{L} 7,2 \mathrm{nd} \mathrm{L}=\mathrm{F} 2$ or L 2

Stage 16 Long journey
arrows L

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

solution: (as seen above)
$\mathrm{L}=\mathrm{L} 4$

Stage 17 Go! Go! Twelve! arrows L, L

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


Stage 18 Stay away!
arrows U

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

solution: (as seen above)
$\mathrm{U}=\mathrm{G} 5$

Stage 19 ChuChu!
arrows D, R

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

solution: (as seen above)
D=D1, R=F6

Stage 20 Which one?
arrows D, U

A B C DEFGHIJKL

solution1:
D=F3, U=F6 or G6
solution2:
D=F4, U=F7 or G7
solution3:
$D=G 3, U=F 6$ or $G 6$
solution4:
$D=G 4, U=F 7$ or $G 7$


Stage 23 Run away!
arrows D

Stage 24 Catch up
arrows U, R

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


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solution: (as seen above)
solution: (as seen above)
D=E5
U=G5, R=I4
```

Stage 25 Gang of cats arrows U, R


[^0]|  |  |
| :---: | :---: |
| Stage 1 The battlefield arrows D, R, R, R | Stage 2 Sentries |
|  | arrows R |
|  |  |
| A B C D E F G H I J K L | A B C DEFGHIJKL |
| - - - - - - - - - - - - | - - - - - - - - - - - - |
| 11 Ol | $1 \mid$ _ _ _ \| |
| 21 | $2 \mid$ \| | | | |
| 31 | 31 _ 31 |
| 41 | $4 \mid$ \| | | | |
| 51 | 51 O\| । |
| 61 | $6 \mid$ I_ _ _ \| | | |
| 71 | 71 \| |
| 81 R R R D | $8 \mid$ \| |_ _ _ _ | |
| 91 | 91 \| |
|  |  |
| solution: (as seen above) | solution: |
| $\mathrm{D}=18$, 1st $\mathrm{R}=\mathrm{D} 8$, 2nd $\mathrm{R}=\mathrm{F} 8$, 3rd $\mathrm{R}=\mathrm{G} 8$ | $\mathrm{D}=\mathrm{A} 5$ or C5 or E5 |

Stage 3 Sharp turns
arrows R, R
Stage 4 From behind arrows $R$

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


Stage 6 Stairway
arrows D, R
A B C DEFGHIJKL

solution:
solution1:
$D=E 4, \quad R=H 8$
solution2:
$\mathrm{D}=\mathrm{E} 5$ or $\mathrm{E} 6, \mathrm{R}=\mathrm{G} 6-\mathrm{I} 6$ or $\mathrm{G} 8-\mathrm{I} 8$ or
I9-K9
solution3:
$D=E 7, R=H 6$ or $H 8$
solution4:
$D=E 8, R=H 4$ or $H 6$ or H8

Stage 7 Blockade
arrows U

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

solution:
solution1:
$\mathrm{D}=\mathrm{B} 1-\mathrm{J} 1, \mathrm{U}=\mathrm{K} 2$
solution2: **
$\mathrm{D}=\mathrm{K} 3$ or $\mathrm{K} 4, \mathrm{U}=\mathrm{K} 8$

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

solution: (as seen above)
D=B1, L=L5, U=K9, R=A5

A B C DE F GHIJKL

| 1। |  |
| :---: | :---: |
| 21 | 1 \| |
| 31 |  |
| 41 |  |
| 510 | U |
| 61 |  |
| 71 |  |
| 81 | I_\| |
| 91 |  |

solution: (as seen above)
U=G5

Stage 11 Get in line arrows D
solution: (as seen above)
D=K1

Stage 12 Out for a walk
arrows L, R

A B C D E F GH I J K L

solution: *
$\mathrm{L}=\mathrm{L} 8$ or $\mathrm{K} 8, \mathrm{R}=\mathrm{A} 3-\mathrm{E} 3$ or C 6 or D 6 or F6

Stage 13 Delay tactic
arrows U, U

A B C DEFGHIJKL


Stage 14 Cat in a box arrows D, R

A B C DEFGHI J K L


Stage 15 Runaround
arrows U

Stage 16 Prisoners
arrows D, L

solution: (as seen above)
$\mathrm{U}=\mathrm{F} 6$

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

solution:
$\mathrm{D}=\mathrm{G} 4, \quad \mathrm{~L}=\mathrm{B} 2-\mathrm{B} 6$

Stage 17 Drop in
arrows D, L, R

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


Stage 18 Escape route
arrows D, U

A B C D E F G H I J K L
$1|\bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X} \bar{X}|$
$2\left|X^{-} \quad-\quad-\quad X\right|$
$3|X| \quad-\quad|\quad-\quad| \quad X \mid$
$4|X \quad-\quad-\quad| \quad X \mid$
$5|X \quad| \quad\left|\quad U^{-} \quad 0 \quad X\right|$
$6|X-|D \quad-\quad-|\quad X|$
$\begin{array}{llll}7|X| & X & -1 & X \mid \\ 8|X| & - & -1 & X \mid\end{array}$
9|X X X X X X X X X X X X|
solution: (as seen above)
$\mathrm{D}=\mathrm{D} 6, \quad \mathrm{U}=\mathrm{G} 5$

Stage 19 Center line
arrows D, R

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

solution: (as seen above)
$D=E 3, \quad R=A 8$

Stage 20 The "Zone"
arrows U, R

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

solution: (as seen above)
$U=A 9, \quad R=B 9$

Stage 21 We're gonna get in! arrows D, U

Stage 22 Launch pad
arrows L, R

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

11_



| Stage 25 Outnumbered |  |
| :---: | :---: |
| arrows L |  |
| A B C D E F G H I J K L |  |
| 1\| $\overline{\mathrm{X}}$ | $\begin{array}{cccccc}- & - & - & - & - \\ - & - & - & -\end{array}$ |
| 210 | $1\|1\| 1$ |
| 310 | $\|\quad-\quad\|$ |
| 410 | $\|-1\|$ |
| 510 | - - L\| |
| 610 | - \| | |
| 710 | 1 |
| 810 | 1 |
| 9 \\| X |  |
| solution: | (as seen above) |
| L=L5 |  |

Stage 1 Chicken race arrows D

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

| 11 |  |  |
| :---: | :---: | :---: |
| 2\| | | - | 1 |
| 31 |  |  |
| 41 |  |  |
| 51 \| | |  | 101 |
| 61 |  |  |
| 71 | - |  |
| 8\| |_ |  | _1 |
| 91 |  |  |

solution:
$\mathrm{D}=\mathrm{B} 7$ or B 8

Stage 2 speed waltz
arrows D, L, R

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

solution: (as seen above)
$\mathrm{D}=\mathrm{E} 3$, $\mathrm{L}=\mathrm{I} 5$, $\mathrm{R}=\mathrm{A} 2$


Stage 5 Around the World arrows D, L, L

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


[^1]Stage 6 No problem!
arrows D

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

solution:
$D=A 3$ or A6

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

solution:
D=H5 or I5

ABCDEFGHIJKL

| 11 |  | \| X | |  |
| :---: | :---: | :---: | :---: |
| 21 |  | \| X | |  |
| 31 |  | \| X | |  |
| 41 | 0 | \| X | |  |
| 1 |  | - |  |
| 51 |  | - - |  |
| 61 |  | \| X | | 0 |
| 71 |  | \| X | |  |
| 81 |  | \| X | |  |
| 91 |  | \| X | |  |

solution:
D=J1, U=C9, R=K5 or L5

Stage 9 Lucky 210
arrows L

A B C DEFGH I J K L

solution:
$\mathrm{L}=\mathrm{K} 3$ or K 4 or K 6

Stage 10 Thrashed apartment
arrows D, L, U, R

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

solution1:
D=B6, L=F3 or F5, U=J5, R=G7
solution2: **
D=B6, L=G6-I6, U=J5, R=F1-F4

Stage 11 Red spiral
arrows L, U

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


Stage 12 Mouse racing
arrows L, U

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

solution: (as seen above)
$\mathrm{L}=\mathrm{H} 5$, U=B5

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

solution1:
$D=C 6$, 1st $R=F 8-H 8$, 2nd $R=I 6$ or $L 6$ solution2:
$D=F 3-F 8$, 1st $R=A 7$, 2nd $R=I 6$ or $L 6$ solution3:
$D=K 4-K 8$, 1st $R=A 7$, 2nd $R=F 8-H 8$

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

| 1 |
| :---: |

$2\left|\left.\right|^{-}\right| X|-|$

31
4|
51 0 LI

61_
71
$-1$
$8|\quad| \_|X| \_\mid \quad$ L
91
solution: (as seen above)
1st $\mathrm{L}=\mathrm{L} 5$, 2nd $\mathrm{L}=\mathrm{L} 8$

|  |  |
| :---: | :---: |
| Stage 15 Guillotine | Stage 16 Quick turn |
| arrows D | arrows U, R, R |
|  |  |
| A B C D E F G I J K L | A B C D E F G I J K L |
| - - - - - - - - - - | - - - - - - - - - - |
| 1\|_| | | | | | | |_| _ | 1\|X X X X X |
|  | $2 \mid-1$ - $\quad$ \| |
|  | $3 \mid X \quad 0$ |
| 4\|0| | | | | | | | | | $4 \mid$ \| |
| $51^{-} 1^{-} \quad-1$ | $5\|X\|$ |
| $6 \mid$ \|_|_|_|_|_|_|_|_ | | $61^{-}-1^{-}-1$ |
| $7 \mid$ \| | | | | | | |_| _ | | $7 \mid X \quad$ _l |
| 81 I_ D \| | 81 |
| 9\| | | | | | | | | | 9 \\| X |
| - - - - - - - - | - - - - - - - - - |
| solution: (as seen above) | solution: * |
| D=K8 | $\mathrm{U}=\mathrm{C} 9$ or G9, 1st $\mathrm{R}=\mathrm{H} 5$, 2nd $\mathrm{R}=\mathrm{L} 1-\mathrm{L} 8$ |

Stage 17 Three point star arrows L, U

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

solution: (as seen above)
$\mathrm{L}=\mathrm{E} 5$, $\mathrm{U}=\mathrm{F} 5 \quad \mid \mathrm{D}=\mathrm{C} 1, \mathrm{R}=\mathrm{C} 5$ or C 9

Stage 18 The gang returns arrows D, R

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

solution:

Stage 19 Best couple arrows L, R

A B C DEFGHIJKL

$2|\quad \mathrm{X} \quad \mathrm{X} \quad \mathrm{X} \quad \mathrm{X} \quad \mathrm{X} \quad \mathrm{X}|$



$\begin{array}{llllll}71 \\ 81 & x & x & \bar{x}^{\prime}-x & x & x \mid\end{array}$

solution: (as seen above)
$\mathrm{L}=\mathrm{G} 4, \mathrm{R}=\mathrm{F} 4$

Stage 20 The zoo arrows D, R, R

A B C DEFGHIJKL

21

5।

$81 \quad 0$ ।

solution:
$D=E 2$, 1st $R=D 5$ or $D 6$, 2nd $R=E 8$

Stage 21 Which is faster? arrows D, D

A B C DEFGHIJKL

solution: (as seen above)
1st $D=C 1$, 2nd $D=E 5$

Stage 22 Ouch!
arrows U, R

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


Stage 23 Empty heart arrows L, L, R

A B C DEFGHIJKL

solution:
1st $\mathrm{L}=\mathrm{L} 4$, 2nd $\mathrm{L}=\mathrm{L} 8, \mathrm{R}=\mathrm{A} 6$

Stage 24 Rocket factory arrows L, L, R

A B C DEFGHIJKL

solution1:
1st $L=E 5$, 2nd $L=G 5, R=D 5$
solution2:
| 1st $\mathrm{L}=\mathrm{F} 5$, 2nd $\mathrm{L}=\mathrm{G} 5, \mathrm{R}=\mathrm{E} 5$

```
solution3:
1st L=E5, 2nd L=K3-K6 or K8, R=B8
or B9
solution4:
1st L=F5, 2nd L=K3-K6 or K8, R=B8
or B9-E9
solution5:
1st L=G5, 2nd L=K3-K6 or K8, R=B8
or B9-H9
solution6: **
1st L=H5, 2nd L=K3-K6 or K8, R=B8
or B9-I9
solution7:
1st L=H5, 2nd L=K3-K8, R=J9
solution8:
1st L=H5, 2nd L=K3-K5 or K7, R=K9
```

Stage 25 Haunted house
arrows L, L, U

solution1:
1st $\mathrm{L}=\mathrm{J} 4,2 \mathrm{nd} \mathrm{L}=\mathrm{L} 7$, $\mathrm{U}=\mathrm{L} 1$
solution2: **
1st $L=I 3$ or $I 6$, 2nd $L=L 4, U=F 9$

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< 6. Mania puzzles >
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Stage 1 Entrance
arrows L, R


Stage 2 Microwave
arrows L, U

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


solution: (as seen above)
$\mathrm{L}=\mathrm{L} 8, \mathrm{R}=\mathrm{I} 2$

solution: (as seen above)
$\mathrm{L}=\mathrm{G} 6$, $\mathrm{U}=\mathrm{I} 9$

Stage 3 In the dark arrows L, R

A B C D E F G H I J K L
$1 \mid \overline{\mathrm{x}} \overline{\mathrm{x}}_{\mathrm{x}}^{\mathrm{x}} \mathrm{x}_{\mathrm{x}}^{\mathrm{x}} \mathrm{x}_{\mathrm{x}}^{\mathrm{x}} \mathrm{x}_{\mathrm{x}}^{\mathrm{x}} \mathrm{x}_{\mathrm{x}}{ }^{-}{ }^{-}$
2|X X X X X X X X X X |
$3 \mid \mathrm{XXXXXXXXXX}$ X X $\left.4\right|^{-}--\left|\times \times \times\left.\right|^{-}---|1|\right.$

solution:
$\mathrm{L}=\mathrm{E} 5$ or G 5 or $\mathrm{H} 5, \mathrm{R}=\mathrm{C} 5$

Stage 4 Cracked mirror arrows D, L, U, R

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


solution1:
$D=J 4, L=D 4$ or $D 5, U=C 9, R=I 4$
solution2:
$D=J 5, L=D 4$ or $D 5, U=C 9, R=I 5$
solution3:
D=J6, L=D4 or D5, U=C9, R=I6

Stage 6 Tenements
arrows D, D, D, L, L, U, U, U, U, R, R, R

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

solution1:
1st $D=E 2$, 2nd $D=G 5-I 5,3$ rd $D=G 8-I 8$,
1st L=D5 or F5, 2nd L=J5-L5,
1st U=B4-B6, 2nd U=B9, 3rd U=K7
or K9, 4 th $\mathrm{U}=\mathrm{K} 3$, 1st $\mathrm{R}=\mathrm{B} 2$ or C 2 ,
2nd $\mathrm{R}=\mathrm{F} 8$, 3rd $\mathrm{R}=\mathrm{G} 3$
solution2:
1st $D=G 5-I 5$, 2nd $D=G 8-I 8$, 3rd $D=K 1$,
1st L=D5 or F5, 2nd L=J5-L5,
1st U=B4-B6, 2nd U=B9, 3rd U=K7
or K9, 4th U=D2 or E2, 1st $R=B 2$
or C 2 , 2 nd $R=F 8$, 3rd $R=G 3$
solution3:
1st $D=E 2$, 2nd $D=G 8-18$, 3rd $D=K 1$, 1st $L=D 5$ or $F 5$, 2nd $L=J 5-L 5$,

```
1st U=B4-B6, 2nd U=B9, 3rd U=K7
or K9, 4th U=H5, 1st R=B2 or C2,
2nd R=F8, 3rd R=G3
solution4:
1st D=E2, 2nd D=G5-I5, 3rd D=K1,
1st L=D5 or F5, 2nd L=J5-L5,
1st U=B4-B6, 2nd U=B9, 3rd U=K7
or K9, 4th U=G8-I8, 1st R=B2 or C2,
2nd R=F8, 3rd R=G3
```

Stage 7 Another maze
arrows U, R


Stage 8 Asteroid belt
arrows D, R

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

solution:
D=B5, R=A3

Stage 9 Square dance
arrows D, U, R

A B C DE F GH I J K L

solution: (as seen above)
D=K1, U=L9, R=A5

Stage 10 Turn right!
arrows $R, R, R, R, R, R, R$
A B C DEEGHIJKL

| 11 |  | XI | \| |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 21 | I |  | \| |  | \| | \| |
| 31 |  |  |  | - |  | I |
| $4 \mid$ | \| X | \|X| | \|X| | 0 |  |  |
| 1 |  | - | - | - |  |  |
| 51 |  |  |  |  |  |  |
| 61 | XI | \| X | | $\mid \mathrm{X}$ \| | X |  | X 1 |
| 71 | $1^{-}$ |  |  |  |  |  |
| 81 |  |  | \| |  |  |  |
| 91 | X |  |  |  |  |  |

solution: *
1st $R=A 2$ or $A 4,2 n d R=A 7$, 3rd $R=B 2$,
4th $R=F 7$, 5th $R=G 2$, 6th $R=G 8$,
7th $\mathrm{R}=\mathrm{H} 4$

Stage 11 Intersection
arrows L, L, L, L, U, R, R

Stage 12 Sprinter
arrows L, L, R

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

solution: (as seen above)
1st $\mathrm{L}=\mathrm{E} 7$, 2nd $\mathrm{L}=\mathrm{G} 7$, 3rd $\mathrm{L}=\mathrm{I} 7$,
solution1:
1st L=B8, 2nd L=D8, R=A8 4th L=K7, U=C7, 1st $R=C 4$, 2nd $R=G 4$
solution2:
1st $L=C 8$, 2nd $L=D 8, R=B 8$

|  |  |
| :---: | :---: |
| Stage 13 Grid system arrows U, U, U | Stage 14 Trap! |
|  | arrows D, U, R, R |
|  |  |
| A B C D E F G H I J K L | A B C D E F G H I J K L |
|  | - - - - - - - - - |
| 11 Ol |  |
| $2\left\|\left.\right\|^{-} \text {\| }{ }^{-} \text {\|- }{ }^{-} \text {- }{ }^{-} \text {\| }\right\|^{-}$ | $2 \mid 1 \mathrm{X}$ \| | |
| $31{ }^{-}{ }^{-} \mathrm{C}^{-} \mathrm{C}^{-}{ }^{-}$- | 31 \| 000 | | |
|  | $4 \mid$ \| ${ }^{\text {l }}$ \| $0 \mid$ \| |
|  | 5\| | ${ }^{-}$- \| |
| 6\| |_| |__ | _ | ${ }^{\text {l }}$ \| | | |_| | 61 \| |
| 71. | 71 \| | |
|  | 81 I_ _ \| |
| 910 | 91 \|0 0| |
|  |  |
| solution1: * | solution1: |
| 1st U=F7 or F8, 2nd U=G7, 3rd U=A3 | $\mathrm{D}=\mathrm{E} 2$, $\mathrm{U}=\mathrm{E} 4$, 1st $\mathrm{R}=\mathrm{D} 2$, 2nd $\mathrm{R}=\mathrm{D} 4$ |
| or C3 or E3 or G3 or I3or K3 or E5 | solution2: ** |
| or G5 or I5 or K5 | $\mathrm{D}=\mathrm{B} 7$, U=B8, 1st $\mathrm{R}=\mathrm{A} 8$, 2nd $\mathrm{R}=\mathrm{A} 9-\mathrm{D} 9$ |
| solution2: |  |
| 1st U=F7 or F8, 2nd U=I7, 3rd U=I5 |  |

Stage 15 Crazy Beat
arrows D, L

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

solution: (as seen above)
D=G3, L=G7

Stage 16 Empty
arrows D, D, D, D, D, D

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

solution:
1st $D=B 4$, 2nd $D=E 4$, 3rd $D=F 4$,
4 th $D=G 4$, 5 th $D=H 4,6$ th $D=I 4$ or $I 5$
arrows D, L, L, U, R

A B C DEFGHI J K L

|  | - | - | - | - | - | - | - | - |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1 \mid$ | - | - | - | - | - | - | - | - | - |$|$

solution:
D=F1, 1st L=D7 or E7, 2nd L=J5, $\mathrm{U}=\mathrm{F} 8, \mathrm{R}=\mathrm{F} 2$
arrows $D, L, U, U, R, R, R$

A B C DEFGHIJKL

$21^{-}----\quad-----1$

solution1:
$D=I 5$, $L=I 7$, 1st $U=F 8$, 2nd $U=G 6$,
1st $R=D 6$, 2nd $R=E 5$, 3rd $R=F 6$
solution2: **
D=I5, L=I7, 1st U=I8, 2nd U=G6,
1st $R=D 6$, 2nd $R=E 5$, 3rd $R=F 8$

Stage 19 Route 94
arrows L, U, R

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

solution: (as seen above)
$L=L 5, ~ U=C 3, \quad R=H 6$

Stage 20 Love?
arrows L, L, R

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

solution: (as seen above)
1st $L=L 3$, 2nd $L=L 4, R=A 4$

Stage 21 Cat Ballad arrows $\mathrm{U}, \mathrm{R}$

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

solution: (as seen above)
$U=C 5, \quad R=H 6$

Stage 22 Get together!!
arrows $D, D, D, U, U, U, U, R, R$, R

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

solution: (as seen above)
1st $D=F 6$, 2nd $D=G 3$, 3rd $D=H 4$,
1st $U=C 7,2 n d U=D 4$, 3rd $U=E 5$,

Stage 23 Rhapsody
arrows $U, U, U, U, U, U$

A B C D E F G H I J K L
$1|\bar{X} \quad \bar{X} \quad \bar{X} \quad \bar{X} \quad \bar{X} \quad \bar{O} \quad \bar{X} \quad \bar{X} \quad \bar{X} \bar{X} \quad \bar{X}| \bar{O} \mid$
$2\left|X---\left.\right|^{-}---1\right|$
$3|X \quad| \quad-\quad-\quad-\quad-\quad|\quad|$
$\begin{array}{lllllll}4 \mid X & \mid & \|^{-} & & & & \mid \\ 5 \mid X & \mid & I_{-} & -l_{1} & \mid & \mid\end{array}$
$\begin{array}{lllll}6 \mid X & \mid & \mid & \mid & \mid \\ 7 \mid X & & 1 & 1\end{array}$
$8|X \quad| \quad-| |$

solution1:
1st $U=E 5$, 2nd $U=F 6$, 3rd $U=G 8$,
4 th $U=I 9,5$ th $U=G 9,6$ th $U=J 6$
solution2:
1st $U=E 5$, 2nd $U=F 6$, 3rd $U=G 8$,
4th $U=I 9$, 5 th $U=G 7$, 6 th $U=J 5$

Stage 25 Panic!!
arrows $D, D, L, U, U, U, U, R, R, R$

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

solution1:
1st $D=F 6$, 2nd $D=L 2-L 6$ or $K 6, L=J 2$, 1st $U=C 7,2 n d U=E 4$, 3 rd $U=E 9,4 t h \quad U=G 3$ |
or $H 4$, 1st $R=A 4$, 2 nd $R=C 3$, 3 rd $R=D 2$
solution2:
1st $D=F 6$, 2nd $D=C 2$, $L=J 2$, 1st $U=C 7$, 2nd $U=E 4$, 3rd $U=E 9$, 4 th $U=G 3$ or H4, |
1st $R=A 4$, 2nd $R=C 3$, 3rd $R=L 2-L 5$
solution3:
1st $D=J 6,2 n d D=K 6$ or $L 6, L=G 3$ or $H 4$, 1st $U=C 7$, 2 nd $U=E 4,3 r d U=E 9$, 4th $U=F 6$, 1st $R=A 4$, 2nd $R=C 3$, 3rd $R=D 2$
solution4:
1st $D=J 6,2 n d D=C 2$, $L=G 3$ or $H 4$, 1st $U=C 7$, 2 nd $U=E 4$, 3 rd $U=E 9,4$ th $U=F 6$, 1st $R=A 4,2 n d R=C 3$, 3rd $R=L 2-L 5$

Stage 1 Original Puzzle 1 arrows L

solution: (as seen above)
$\mathrm{L}=\mathrm{L} 2$

Stage 2 Original Puzzle 2
arrows U, U

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

solution: (as seen above)
1st $U=C 4$, 2nd $U=D 3$

Stage 3 Original Puzzle 3 arrows L

solution: (as seen above) $\mathrm{L}=\mathrm{K} 5$

Stage 4 Original Puzzle 4
arrows $U, U, R$

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

solution1:
1st $U=L 8,2 n d U=L 2-L 7, R=A 2$
solution2:
1st $U=L 9,2 n d U=L 4-L 7, R=A 2$

Stage 5 Original Puzzle 5 arrows $D, U, R, R, R, R$

solution:

```
< 8. Conclusion >
```

After you complete all of the 1P Puzzles, you will unlock the 'Pians'
option.
To use the Pians in the game instead of the Chus:

1) go to the Options menu
2) then go to General Settings
3) on the Character option, highlight the first question mark '?'
4) now, exit the options menus

You can play as the Pians in the following modes:
4P Battle 1~4P
Team Battle 1~4P
Stage Challenge 1~2P
Puzzle 1P
Puzzle Edit
< 9. Credits, Contact Info, Copyright Info >

## Credits:

This FAQ was created by me, myself, and I.
I got the following solutions from IGN Game Guides: [http://guides.ign.com]

* Means I got a part of the solution from IGN Game Guides

Hard 3 Sharp turns $\mathrm{R}=\mathrm{C} 7$
Hard 12 Out for a walk L=K8
Special 3 Reflections $L=G 8$
Special 16 Quick turn $\mathrm{U}=\mathrm{C} 9$
Mania 10 Turn right! R=A2
Mania 13 Grid system U=I3
** Means I got the entire solution from IGN Game Guides
Hard 8 Mice crackers solution 2
Special 10 Thrashed apartment solution 2
Special 24 Rocket factory solution 6
Special 25 Haunted house solution 2
Mania 14 Trap! solution 2
Mania 18 Cat's Den! solution 2
Mania 25 Panic!! solution 3

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You can check out other cool stuff at my homepage:
https://supersteve1440.neocities.org/

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[^0]:    < 4. Hard puzzles >

[^1]:    solution:
    $D=D 4$, 1st $L=H 3$, 2nd $L=I 6$ or $K 6$

