

# The Adventures of Lomax Password System FAQ

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|           LOMAX PASSWORD SYSTEM GUIDE           |
|           (Version 1.00, 12 December 2005)      |
|                                                    |
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[1] Introduction
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\*\* Explains briefly what this FAQ could offer.

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[2] Symbols to number assignments
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\*\* Conversion used for the numbers /\ to X - 0 to 3.

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[3] Password Table
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\*\* A handy reference for making Lomax Passwords. Basically a table of repeating patterns involving the numbers 0(zero) to 3(three). Well, lets just say that our number system may look weird from time to time.

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[4] Making Lomax Passwords
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\*\* A brief explanation with examples on how to make Lomax Passwords to transport us into the desired level, alongside with the desired number of lives and continues...

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[5] The "[+|-]" sign...
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\*\* We use this notation to compute for some patterns.

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| [1] Introduction |
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** This game has an eight-character password system composed of the three basic playstation symbols (/\", O, [], X). Each password string encapsulates the STAGE, number of LIVES and CONTINUES. This FAQ should enable everyone to create and modify Lomax passwords using the numbers 0 to 3...
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| [2] Symbols to number assignments |
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** To avoid confusion we'll be using this assignments for each basic Playstation symbols:
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| Symbol |Value |
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| Triangle | 0 |
| Circle   | 1 |
| Square   | 2 |
| X        | 3 |
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| [3] Password Table |
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\*\* Since the construction of the password string is eight-characters of a selection for 4 figures then each password string should revolve/rotate between the numbers 0 to 3 while dividing itself from some divisible to 2, 4, 8, 16, and so on figures...

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| Stage | B1 | B2 | B3 | B4 | | Lives | L1 | L2 | L3 | L4 | L5 |
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| 1 | 0 | 0 | 0 | 1 | | 0 | 0 | 3 | 1 | 0 | 2 |
| 2 | 1 | 0 | 1 | 1 | | 1 | 0 | 3 | 1 | 2 | 0 |
| 3 | 2 | 0 | 2 | 1 | | 2 | 1 | 2 | 1 | 0 | 2 |
| 4 | 3 | 0 | 3 | 1 | | 3 | 1 | 2 | 1 | 2 | 0 |
| 5 | 0 | 1 | 0 | 1 | | 4 | 2 | 1 | 1 | 0 | 2 |
| 6 | 1 | 1 | 1 | 1 | | 5 | 2 | 1 | 1 | 2 | 0 |
| 7 | 2 | 1 | 2 | 1 | | 6 | 3 | 0 | 1 | 0 | 2 |
| 8 | 3 | 1 | 3 | 1 | | 7 | 3 | 0 | 1 | 2 | 0 |
| 9 | 0 | 2 | 0 | 1 | | 8 | 0 | 3 | 0 | 0 | 3 |
| 10 | 1 | 2 | 1 | 1 | | 9 | 0 | 3 | 0 | 2 | 1 |
| 11 | 2 | 2 | 2 | 1 | | 10 | 1 | 2 | 0 | 0 | 3 |
| 12 | 3 | 2 | 3 | 1 | | 11 | 1 | 2 | 0 | 2 | 1 |
| 13 | 0 | 3 | 0 | 1 | | 12 | 2 | 1 | 0 | 0 | 3 |
| 14 | 1 | 3 | 1 | 1 | | 13 | 2 | 1 | 0 | 2 | 1 |
| 15 | 2 | 3 | 2 | 1 | | 14 | 3 | 0 | 0 | 0 | 3 |
| 16 | 3 | 3 | 3 | 1 | | 15 | 3 | 0 | 0 | 2 | 1 |
| 17 | 0 | 0 | 1 | 0 | | 16 | 0 | 3 | 3 | 0 | 0 |
| 18 | 1 | 0 | 0 | 0 | | 17 | 0 | 3 | 3 | 2 | 2 |
| 19 | 2 | 0 | 3 | 0 | | 18 | 1 | 2 | 3 | 0 | 0 |
| 20 | 3 | 0 | 2 | 0 | | 19 | 1 | 2 | 3 | 2 | 2 |
| 21 | 0 | 1 | 1 | 0 | | 20 | 2 | 1 | 3 | 0 | 0 |
| 22 | 1 | 1 | 0 | 0 | | 21 | 2 | 1 | 3 | 2 | 2 |
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| 22 | 3 | 0 | 3 | 0 | 0 |
| 23 | 3 | 0 | 3 | 2 | 2 |
| 24 | 0 | 3 | 2 | 0 | 1 |
| 25 | 0 | 3 | 2 | 2 | 3 |
| 26 | 1 | 2 | 2 | 0 | 1 |
| 27 | 1 | 2 | 2 | 2 | 3 |
| 28 | 2 | 1 | 2 | 0 | 1 |
| 29 | 2 | 1 | 2 | 2 | 3 |
| 30 | 3 | 0 | 2 | 0 | 1 |
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| 31 | 3 | 0 | 2 | 2 | 3 |
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| Continues | Reverse |
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| 0 | 3 |
| 1 | 2 |
| 2 | 1 |
| 3 | 0 |
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| [4] Making Lomax Passwords |
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\*\* In order for us to build an eight-character Lomax Password we are allowed to chose one shape/value from those 4 playstation shapes (respectively numbered from 0 to 3) for each character that forms the string. We would need to give 3 values before we could start making our desired password - 1) what stage; 2) how many lives; 3) how many continues - do we really want. Lets say we would want

to create the password that would take us to  
<stage 16; with 0 Life and 1 continue>:

Heres how:

1st character/shape: B3 [+|-] L5  
2nd character/shape: Reverse [+|-] B2 [+|-] L1  
3rd character/shape: B1  
4th character/shape: B2  
5th character/shape: B4 + L4  
6th character/shape: L2  
7th character/shape: L3  
8th character/shape: Continues

So we want to go to stage 16 with 0 Life and 1 Continue...

The first password character would be derived from B3 [+|-] L5:  
Basing on our Password Table above, B3 for stage 16 would be 3;  
L5 for 0 Life would be 2. So 3 [+|-] 2 would result to 1. So we  
now have 1 for our first character; and 1 would be covered to  
the Circle symbol says our Symbols to number assignments.

Our second character would be derived from  
Reverse [+|-] B2 [+|-] L1: We check again our Password Table;  
thus, 3 [+|-] 3 [+|-] 0. Our second character woul result again to 1.

Then B1 and B2 would be 3...

We'll derive our 5th character from B4+L4...  
B4 which is 1 + L4 which is 0 would be 1... And so on...

If we follow the above how-tos we would get the password for  
stage 16 with 0 Life and 1 Continue...

We would get this result: 1 1 3 3 1 3 1 1 =  
Circle Circle X X Circle X Circle Circle

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| [5] The "[+|-]" sign... |  
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\*\* Add the numbers if the result would be 3 or less...  
Subtract if the result would be more than 3...