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**Choose winning way with  
all 10 digits in one system**

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It's been a while since I've run a system, so I'm offering what I think is a good one.

It's a three-digit maximum-effort boxing system that uses all 10 of the possible digits and should only be used when conditions are right. Those conditions are: a strong statistical probability of a double number (doubles not appearing in eight or more drawings or appearing very frequently) and being able to identify one digit that you are fairly certain will draw.

The system uses one digit as a "key digit" which will appear in all 18 games and all nine of the other digits, locking in ANY double whatsoever that draws for a boxed win.

But be warned, if your key digit does not draw or there is no double number (that is, 122) drawn, the system automatically loses.

To use this system you need to select your key digit and place it on all of the line A's. Then place the other nine digits next to the letters B through J.

Then transfer each digit to the lines with the same letter under the 18 games to play.

This system will cost \$9 to play at 50cents per bet. The box payoff for a 50-cent box bet on a double is \$80.

Your key digit to box A \_\_\_\_

Your nine other digits to box

B \_\_\_\_ C \_\_\_\_ D \_\_\_\_ E \_\_\_\_ F \_\_\_\_

G \_\_\_\_ H \_\_\_\_ I \_\_\_\_ J \_\_\_\_

The 18 games to play

1. A \_\_\_\_ A \_\_\_\_ B \_\_\_\_

13. A \_\_\_\_ E \_\_\_\_ E \_\_\_\_

2. A \_\_\_\_ A \_\_\_\_ C \_\_\_\_

14. A \_\_\_\_ F \_\_\_\_ F \_\_\_\_

3. A \_\_\_\_ A \_\_\_\_ D \_\_\_\_

15. A \_\_\_\_ G \_\_\_\_ G \_\_\_\_

4. A \_\_\_\_ A \_\_\_\_ E \_\_\_\_

16. A \_\_\_\_ H \_\_\_\_ H \_\_\_\_

5. A \_\_\_\_ A \_\_\_\_ F \_\_\_\_

17. A \_\_\_\_ I \_\_\_\_ I \_\_\_\_

6. A \_\_\_\_ A \_\_\_\_ G \_\_\_\_

18. A \_\_\_\_ J \_\_\_\_ J \_\_\_\_

7. A \_\_\_\_ A \_\_\_\_ H \_\_\_\_

8. A \_\_\_\_ A \_\_\_\_ I \_\_\_\_

9. A \_\_\_\_ A \_\_\_\_ J \_\_\_\_

10. A \_\_\_\_ B \_\_\_\_ B \_\_\_\_

11. A \_\_\_\_ C \_\_\_\_ C \_\_\_\_

12. A \_\_\_\_ D \_\_\_\_ D \_\_\_\_