

Challenge

What is the **smallest** 4-digit number you can make with: **9 2 5 1**

+ 5 points

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Challenge

What is the **largest** 4-digit number you can make with: **6 9 4 2**

+ 5 points

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Challenge

Say two numbers that total **6520**.

$$\square + \square = 6520$$

+ 6 points

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Challenge

Say two numbers with the sum of **8999**.

$$\square + \square = 8999$$

+ 6 points

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Challenge

Spot the mistake:

$$\begin{array}{l|l} 6500 + 1025 = 7525 & 1999 + 5526 = 7525 \\ 3500 + 4025 = 7525 & 5005 + 2025 = 7525 \end{array}$$

+ 7 points

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Challenge

Spot the mistake:

$$\begin{array}{l|l} 6666 + 3333 = 9999 & 3245 + 6754 = 9999 \\ 4500 + 4509 = 9999 & 6723 + 3276 = 9999 \end{array}$$

+ 7 points

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Challenge

Which of these 4-digit numbers is the odd one out and why?

5124 5326 5023 5622

+ 8 points

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Challenge

Look at these two numbers. Say two things that are the same and two that are different.

4502 4603

+ 8 points

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Chance

Treat:

+ 10 points

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Chance

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+ 10 points

twinkl.com

Chance

Treat:

+ 10 points

twinkl.com

Chance

Treat:

+ 10 points

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Chance

Trick:

- 10 points

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Chance

Trick:

- 10 points

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Chance

Trick:

- 10 points

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Chance

Trick:

- 10 points

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