

# COUNTING TO A MILLION



Pre-intervention assessment

NAME

DATE

SCORE (OUT OF 25)

Put a circle round the highest number in each box

5050

5005

5500



40,304

43,003

34,340



Put these numbers in order

2225

2252

2525

2255

Smallest

Largest

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\*3 marks: 1 mark for smallest, 1 mark for largest and 1 mark for the other two numbers in order\*



Put these numbers in order

10,100

11,010

10,001

10,101

Smallest

Largest

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\*3 marks: 1 mark for smallest, 1 mark for largest and 1 mark for the other two numbers in order\*



Put a circle around the digit which is worth 30,000

3,332,303



Put a circle around the digit which is worth 400,000

4,445,443



Write the number 53,148 in words

\_\_\_\_\_  
\_\_\_\_\_



Write out the **number** six hundred and three thousand

\_\_\_\_\_



Write the **number** two million, eight hundred and fifty-two thousand and six

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Write the number that is **10,000** more than **60,000**

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Write the number that is **20** more than **140**

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Write the number that is **25** more than **175**

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Write the number that is **1000** less than **9000**

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Write the number that is **100** less than **1,000**

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Write the number that is **100,000** less than **800,000**

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Add these numbers up. Put the answers in the box.

$$10,000 + 5,000 + 75 = \boxed{\phantom{00000}}$$

$$200,000 + 160 + 90,000 = \boxed{\phantom{000000}}$$

$$225 + 30,000 + 6,000 = \boxed{\phantom{000000}}$$



Subtract these numbers. Put the answers in the box.

$$90,000 - 10,000 = \boxed{\phantom{00000}}$$

$$150,000 - 40,000 = \boxed{\phantom{000000}}$$

$$278,000 - 4,000 = \boxed{\phantom{000000}}$$

