

Place Value

Round 3 459 219 to the nearest million

+ and -

Use column subtraction to solve this calculation:

$$384\,379 - 100\,257 =$$

× and ÷

Use a written method to solve this calculation:

$$806 \div 26 =$$
 

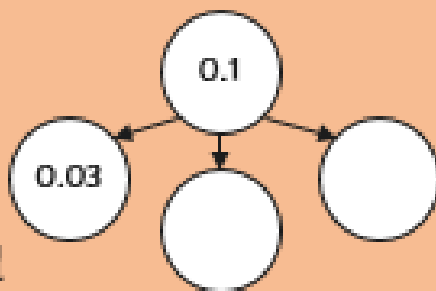
Fractions

Put these fractions in order from smallest to biggest:

$$\frac{27}{20}, \frac{13}{10}, \frac{7}{5}$$

Problem Solving

Find three different ways to complete this part whole model using decimal numbers.



Reasoning

If I count on a number line from -18 to 7, the difference will be 25.



Is Henry correct?
Explain your reasoning.

Place Value

Round 3 459 219 to the nearest million

3 000 000

+ and -

Use column subtraction to solve this calculation:

$$384\,379 - 100\,257 = 284\,122$$

× and ÷

Use a written method to solve this calculation:

$$806 \div 26 = 31$$

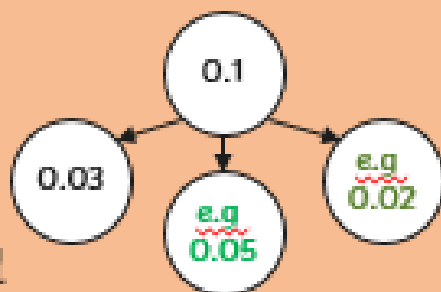
Fractions

Put these fractions in order from smallest to biggest:

$$\frac{27}{20}, \frac{13}{10}, \frac{7}{5}, \frac{13}{10}, \frac{27}{20}, \frac{7}{5}$$

Problem Solving

Find three different ways to complete this part whole model using decimal numbers.



Reasoning

If I count on a number line from -18 to 7, the difference will be 25.

Is Henry correct?

Explain your reasoning. **True**
 $18 + 7 = 25$

