Monday 11th January

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 ÷ 26 =

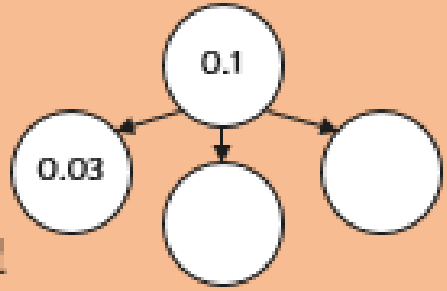
Fractions

Put these fractions in order from smallest to biggest:

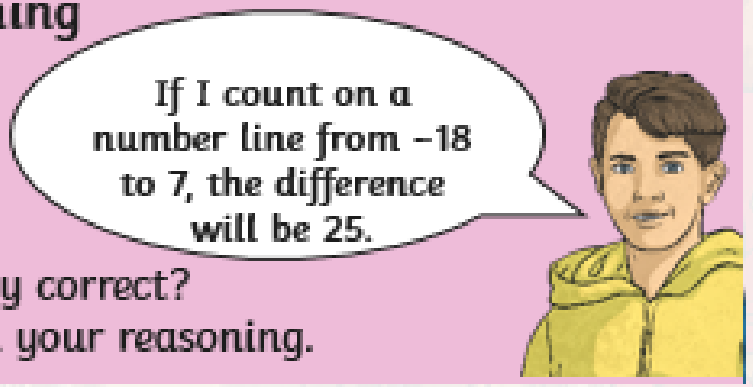
$\frac{27}{20}, \frac{13}{10}, \frac{7}{5}$

Problem Solving

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



Reasoning



Is Henry correct?
Explain your reasoning.

Answers

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 ÷ 26 = **31**

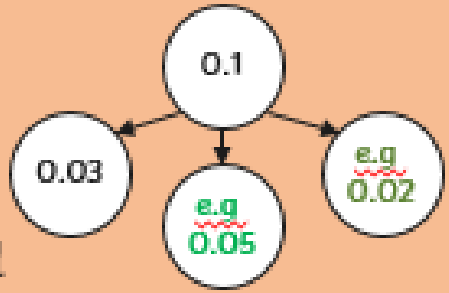
Fractions

Put these fractions in order from smallest to biggest:

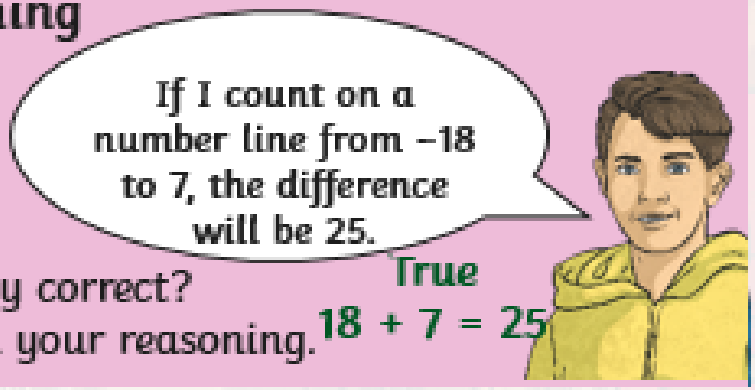
$\frac{27}{20}, \frac{13}{10}, \frac{7}{5}$ $\frac{13}{10}, \frac{27}{20}, \frac{7}{5}$

Problem Solving

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



Reasoning



Is Henry correct?
Explain your reasoning.

True
18 + 7 = 25