













1. Jack is working out $844 \div 4$ using a place value chart.

H	T	O
		
		
		
		

Complete the division.

$$844 \div 4 = \boxed{}$$

Use Jack's method to work out these divisions.

2. $525 \div 5 = \boxed{}$

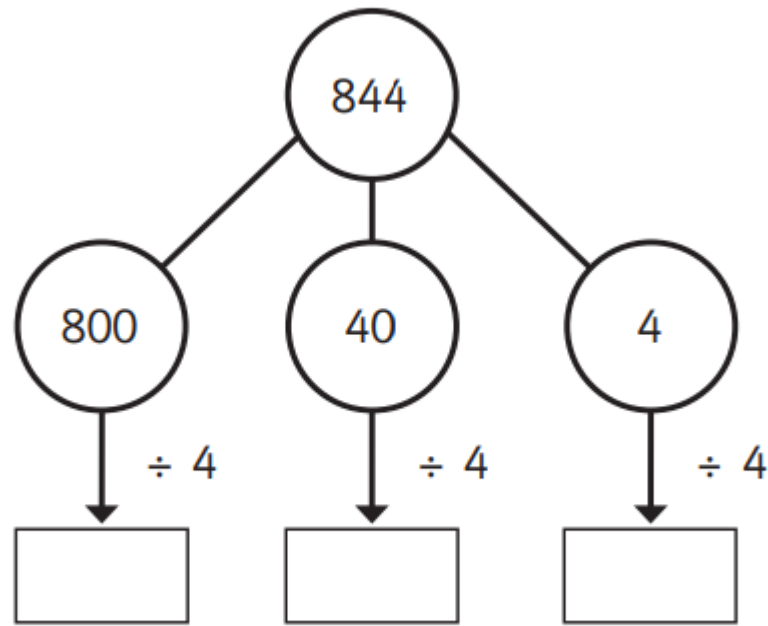
H	T	O

3. $903 \div 3 = \boxed{}$

H	T	O

4.

Eva is working out $844 \div 4$ using a part-whole model.



Complete Eva's method.

$$844 \div 4 =$$

5. A ball of string is 848 cm long.

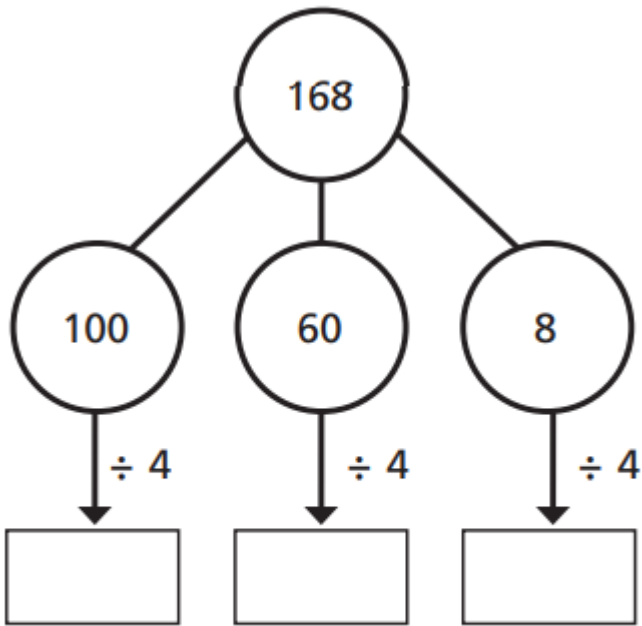
It is cut into 4 equal pieces.

What is the length of one piece of string?

6. $585 \div 5 =$

7. $648 \div 4 =$

8.



$168 \div 4 =$

9. $824 \div 3 =$