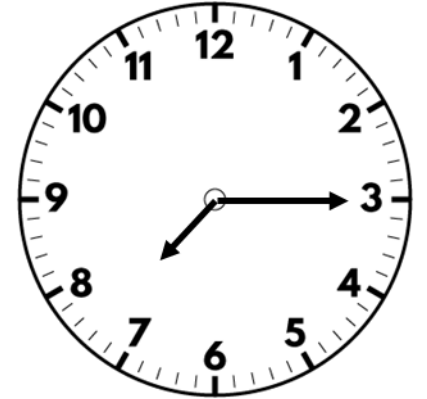
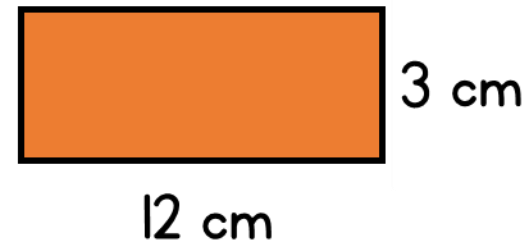


1) What is  $10 \times 7$ ?

2) Work out  $90 \div 10$

3) What is seven multiplied by one?

4) Find the perimeter of the rectangle.

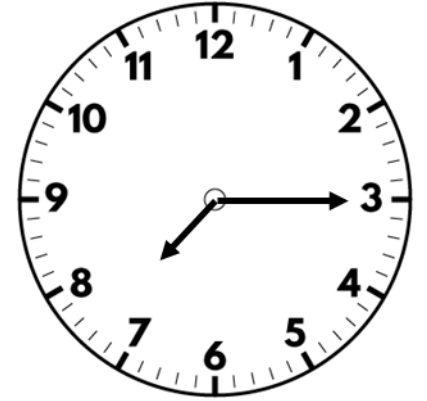
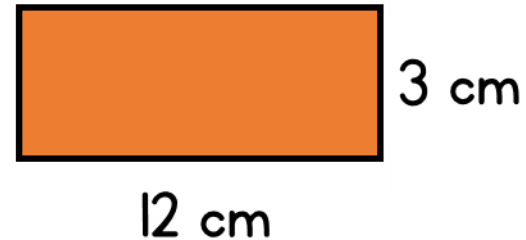


1) What is  $10 \times 7$ ? **70**

2) Work out  $90 \div 10$  **9**

3) What is seven multiplied by one? **7**

4) Find the perimeter of the rectangle. **30 cm**

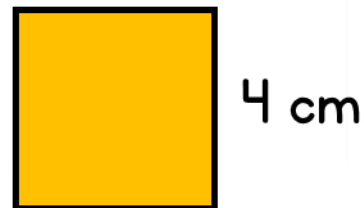


1) Work out  $11 \times 7$

2) What is  $63 \div 7$ ?

3) What is nine multiplied by zero?

4) Find the perimeter of the square.



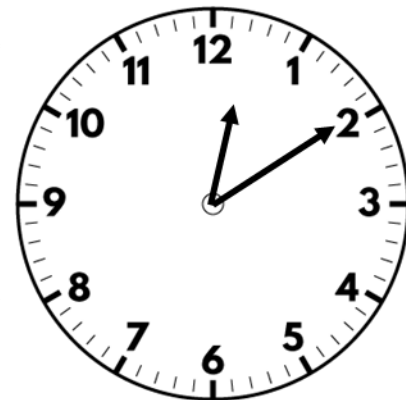
1) Work out  $11 \times 7$     **77**

2) What is  $63 \div 7$ ?    **9**

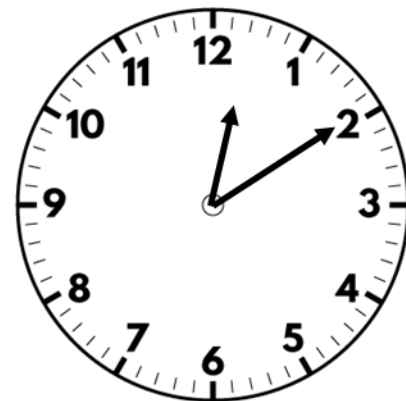
3) What is nine multiplied by zero?    **0**

4) Find the perimeter of the square.    **16 cm**





- 1) What is  $3 \times 12$ ?
- 2) Find  $36 \div 6$
- 3) Six divided by six is equal to?
- 4) Find the sum of 3,482 and 1,563

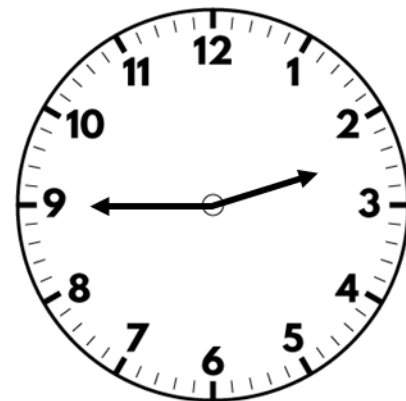


1) What is  $3 \times 12$ ? **36**

2) Find  $36 \div 6$  **6**

3) Six divided by six is equal to? **1**

4) Find the sum of 3,482 and 1,563 **5,045**

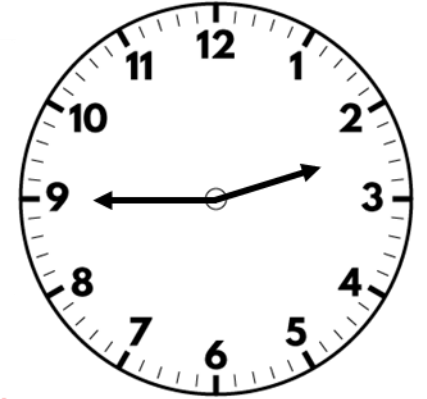


1) Work out  $3 \times 3 \times 4$

2) What is nine multiplied by eight?

3)  $12 \div 1$  is equal to?

4) Work out  $3,924 - 1,451$



1) Work out  $3 \times 3 \times 4$  **36**

2) What is nine multiplied by eight? **72**

3)  $12 \div 1$  is equal to? **12**

4) Work out  $3,924 - 1,451$  **2,473**





- 1) Complete the factors of 15  
1, 3, \_\_\_\_\_, \_\_\_\_\_
- 2) What is  $7 \times 3$ ?
- 3) Work out fifty-four divided by six
- 4) 9 kilometres = \_\_\_\_\_ metres



1) Complete the factors of 15

1, 3, 5, 15

2) What is  $7 \times 3$ ? **21**

3) Work out fifty-four divided by six **9**

4) 9 kilometres = 9,000 metres