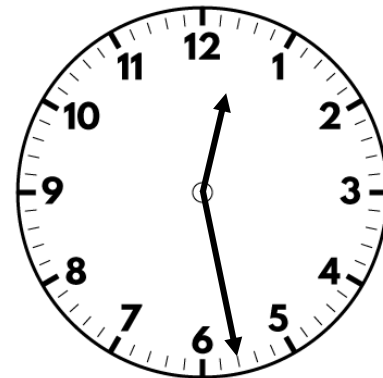


1) A pencil case is 13 cm long. A book is 9 cm long.
How long are they altogether?

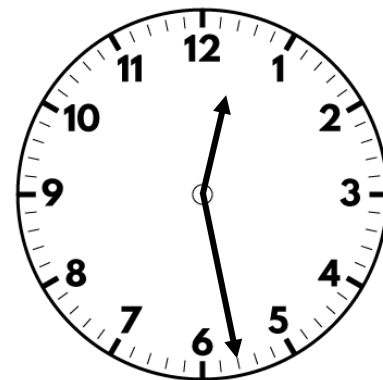


2) How many centimetres are the same as 4 metres?

3) Draw a line 30 millimetres long.

4) What is the difference between 239 and 731?

1) A pencil case is 13 cm long. A book is 9 cm long.
How long are they altogether? **22 cm**

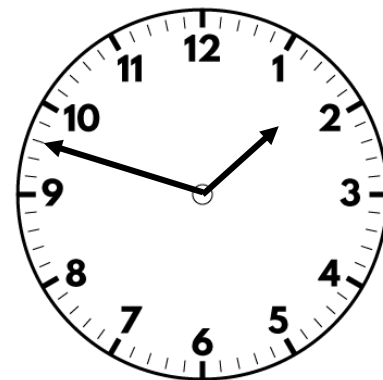


28 minutes past 12
12:28 am/pm
00:28/12:28

2) How many centimetres are the same as 4 metres? **400 centimetres**

3) Draw a line 30 millimetres long.

4) What is the difference between 239 and 731? **492**



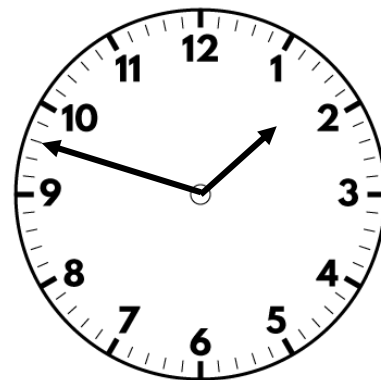
- 1) A school hall is 21 m and 50 cm long.
Class 4's classroom is 13 m and 25 cm shorter.
How long is Class 4's classroom?

- 2) How many centimetres are equal to 70 millimetres?

- 3) Draw a line that is 5 cm and 4 mm long.

- 4) What is 6×20 ?

1) A school hall is 21 m and 50 cm long.
Class 4's classroom is 13 m and 25 cm shorter.
How long is Class 4's classroom? **8 m and 25 cm**



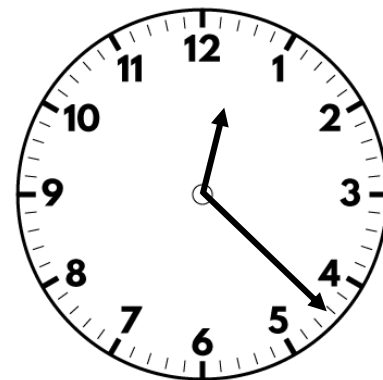
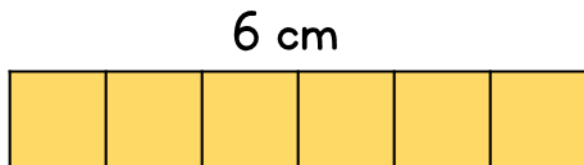
12 minutes to 2
1:48 am/pm
13:28/01:48

2) How many centimetres are equal to 70 millimetres? **7 cm**

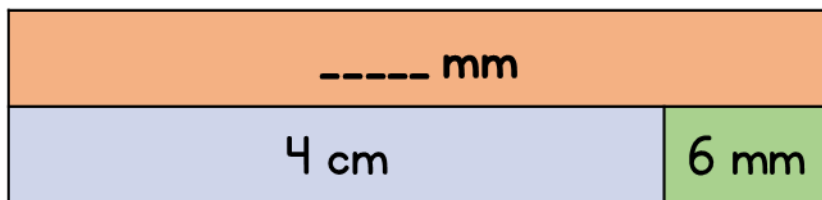
3) Draw a line that is 5 cm and 4 mm long.

4) What is 6×20 ? **120**

1) What is the perimeter of the rectangle?



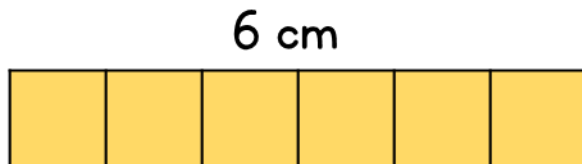
2) Complete the bar model.



3) Which unit of measurement is best for measuring the perimeter of the playground?

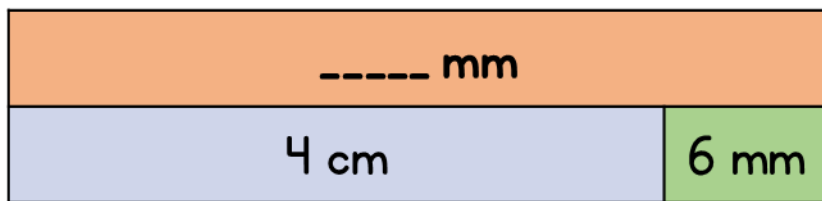
4) What is 15 multiplied by 5?

1) What is the perimeter of the rectangle?



14 cm

2) Complete the bar model.

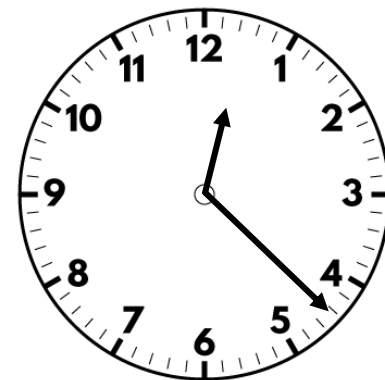


46 mm

3) Which unit of measurement is best for measuring the perimeter of the playground?

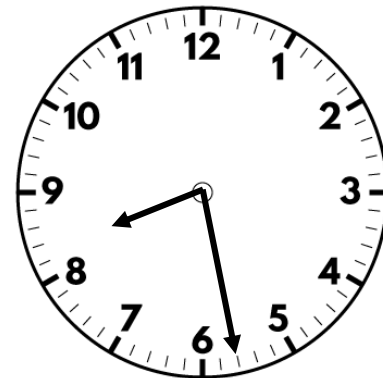
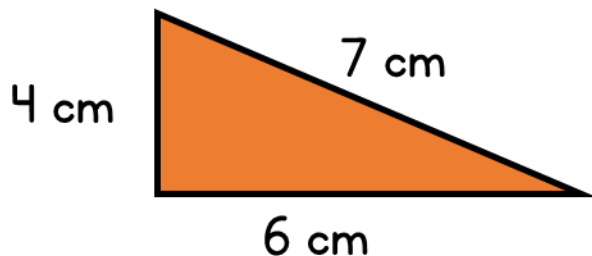
metres

4) What is 15 multiplied by 5? 75



22 minutes past 12
12:22 am/pm
00:22/12:22

1) What is the perimeter of the shape?



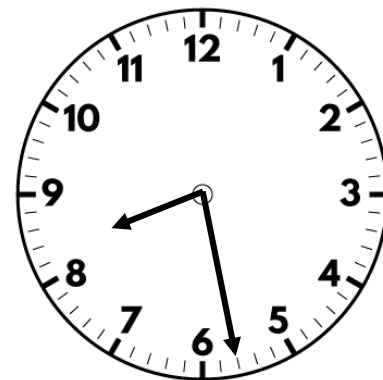
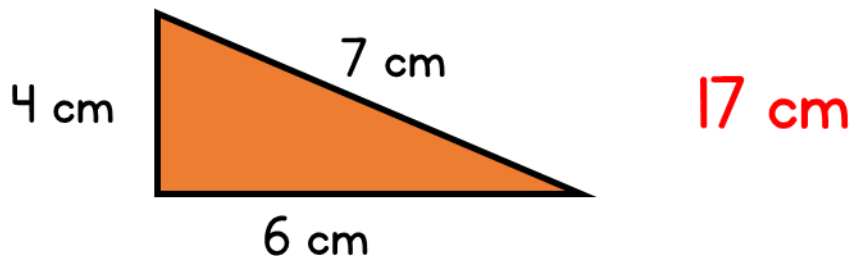
2) Compare using $<$, $>$ or $=$

85 mm 8 cm 5 mm

3) How many metres are equal to 1,000 centimetres?

4) What is 100 less than 923?

1) What is the perimeter of the shape?



28 minutes past 8
8:28 am/pm
08:28/20:28

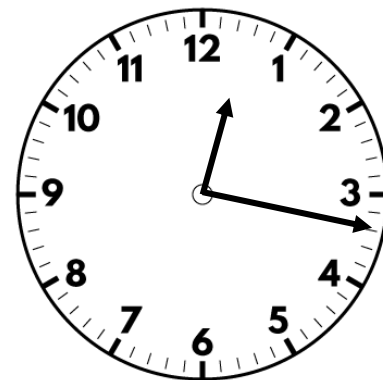
2) Compare using $<$, $>$ or $=$

85 mm $=$ 8 cm 5 mm

3) How many metres are equal to 1,000 centimetres? **10 metres**

4) What is 100 less than 923? **823**

1) What is the perimeter of the rectangle?



2) Compare using $<$, $>$ or $=$

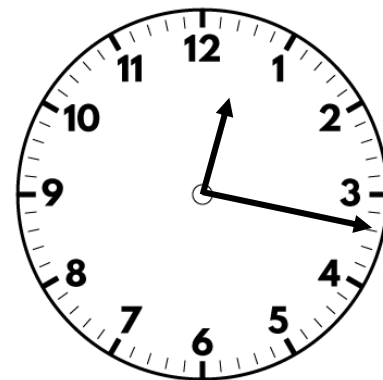
352 mm 3 metres

3) A door is 2 m and 32 cm high.

How many centimetres high is it altogether?

4) Partition the number 641

1) What is the perimeter of the rectangle?



17 minutes past 12
12:17 am/pm
00:17/12:17

2) Compare using $<$, $>$ or $=$

352 mm $<$ 3 metres

3) A door is 2 m and 32 cm high.

How many centimetres high is it altogether? 232 cm

4) Partition the number 641 600 + 40 + 1 or equivalent