



Measuring Perimeter in Centimetres and Metres

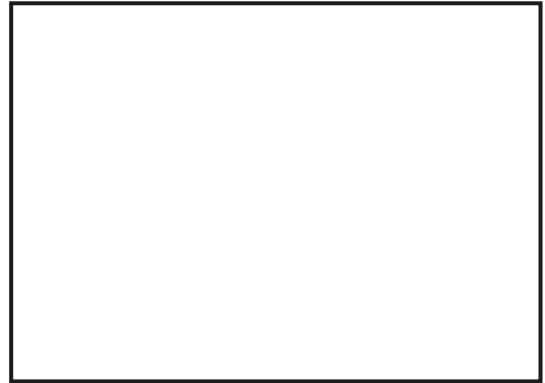
I can calculate the perimeter of squares and rectangles.



Use a ruler to measure the sides of these rectangles and squares and calculate the perimeter. Show your working out.

1) **Answer**

perimeter = _____cm



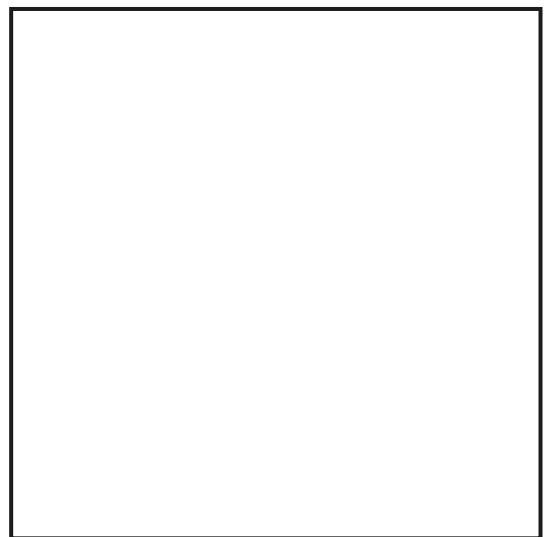
2) **Answer**

perimeter = _____cm



3) **Answer**

perimeter = _____cm



4) On the back of this sheet, draw two different rectangles with perimeters of 30cm.

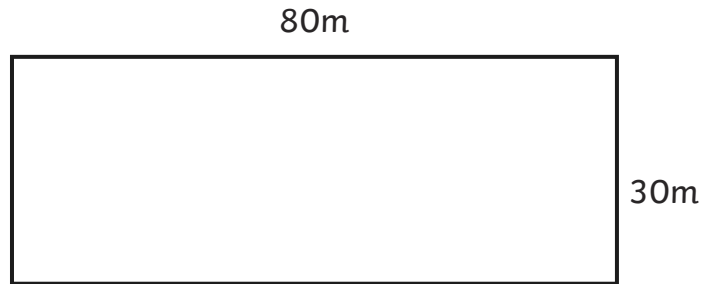


Measuring Perimeter in Centimetres and Metres

Calculate the perimeter of the following shapes. Show your working out.

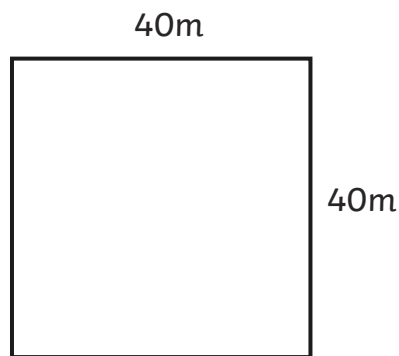
5) **Answer**

perimeter = _____m



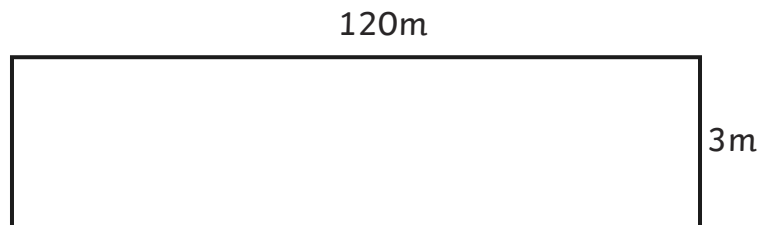
6) **Answer**

perimeter = _____m



7) **Answer**

perimeter = _____m





Measuring Perimeter in Centimetres and Metres

I can calculate the perimeter of squares and rectangles.



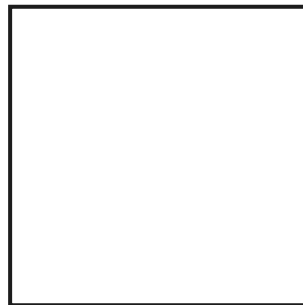
Use a ruler to measure the sides of these rectangles and squares and calculate the perimeter. Show your working out.

1) **Answer**



perimeter = _____cm

2) **Answer**



perimeter = _____cm

3) **Answer**



perimeter = _____cm

4) On the back of this sheet, draw two different rectangles with perimeters of 36cm.

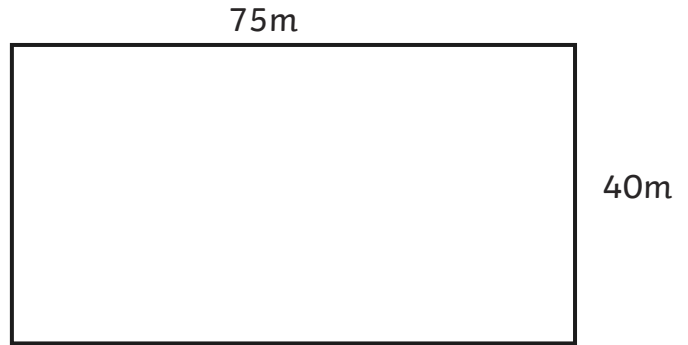


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Calculate the perimeter of the following shapes. Show your working out.

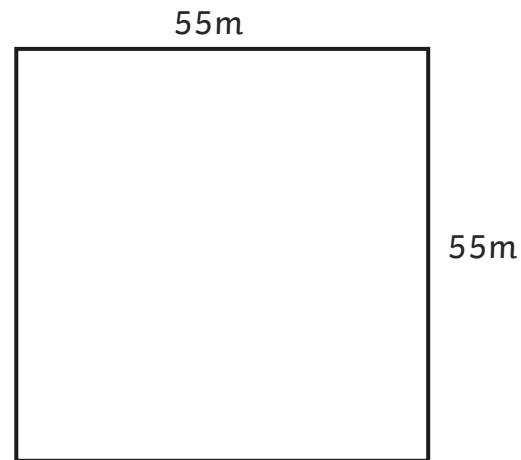
5) **Answer**

perimeter = _____m



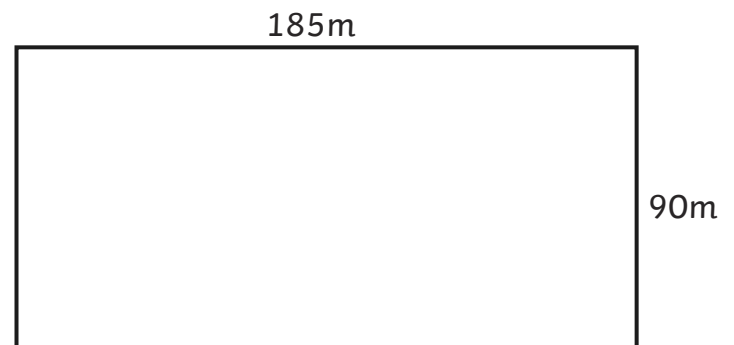
6) **Answer**

perimeter = _____m



7) **Answer**

perimeter = _____m





Measuring Perimeter in Centimetres and Metres

I can calculate the perimeter of squares and rectangles.



Use a ruler to measure the sides of these rectangles and squares and calculate the perimeter. Some of the sides have half-centimetre measurements. Show your working out.

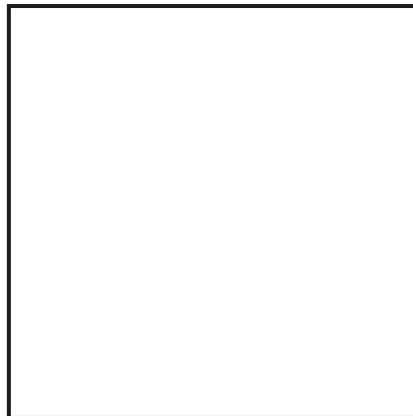
1) **Answer**

perimeter = _____cm



2) **Answer**

perimeter = _____cm



3) **Answer**

perimeter = _____cm



4) On the back of this sheet, draw two different rectangles with perimeters of 40cm. On one of the shapes, use a measurement which includes a half centimetre.

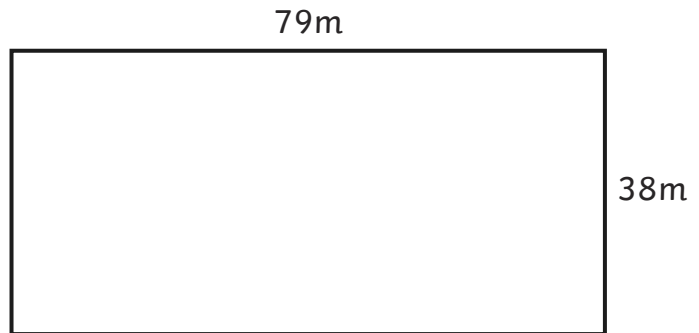


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Calculate the perimeter of the following shapes. Show your working out.

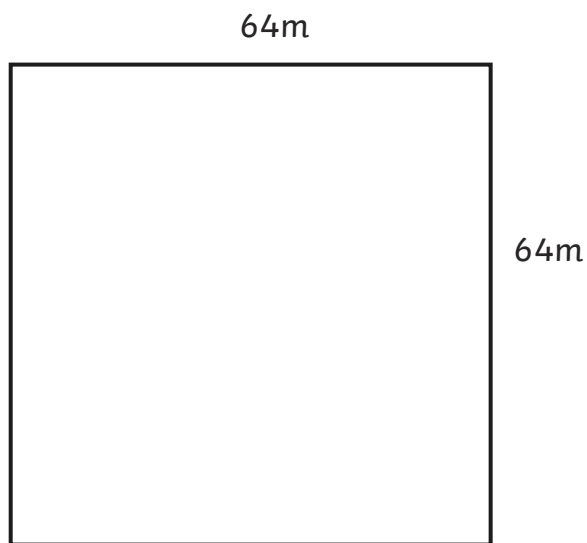
5) **Answer**

perimeter = _____m



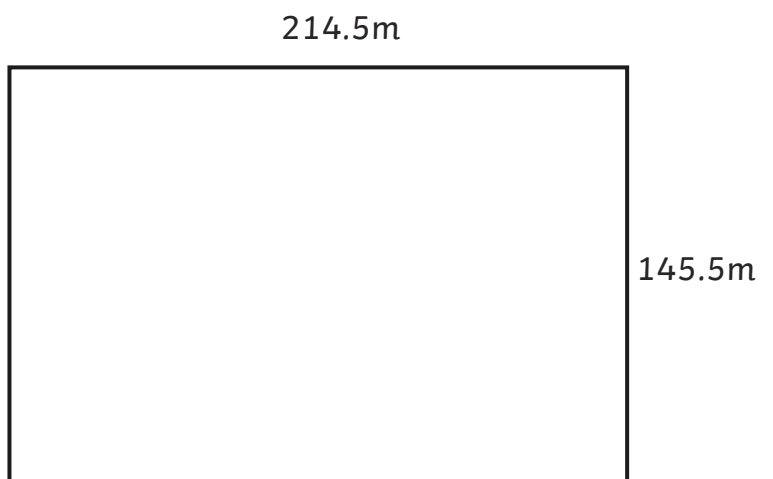
6) **Answer**

perimeter = _____m



7) **Answer**

perimeter = _____m



Measuring Perimeter in Centimetres and Metres **Answers**



1. 24cm
2. 20cm
3. 28cm
4. Two rectangles or squares drawn with a perimeter of 30cm
5. 220m
6. 160m
7. 300m



1. 24cm
2. 16cm
3. 30cm
4. Two rectangles or squares drawn with a perimeter of 36cm
5. 230m
6. 220m
7. 550m



1. 25cm
2. 22cm
3. 23cm
4. Two rectangles or squares drawn with a perimeter of 40cm. At least one of the shapes should have a measurement which includes half centimetres.
5. 234m
6. 256m
7. 720m