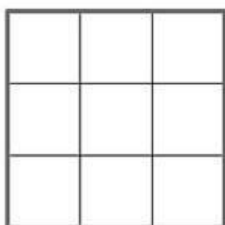


CAMBRIDGE PRIMARY MATHEMATICS 2

UNIT 3 – REVISION

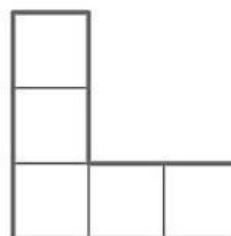
Part 1. Find the area of each shape.

0.



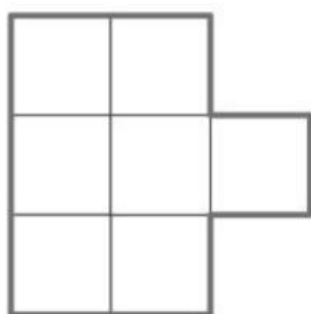
9 squares

1.



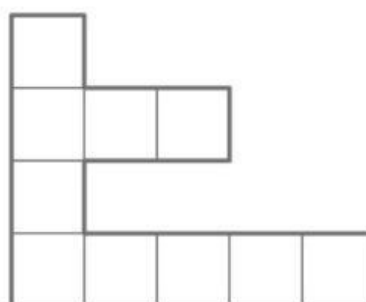
squares

2.



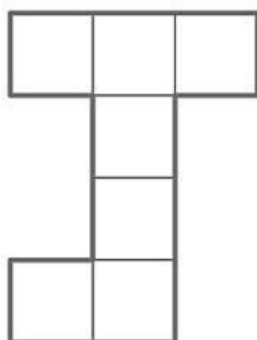
squares

3.



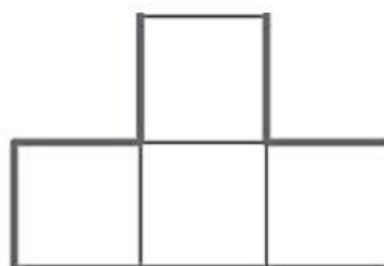
squares

4.



squares

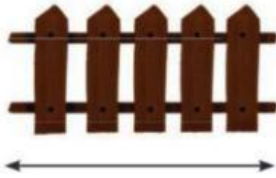
5.



squares

Part 2. Would you measure these items in metres or centimetres? Choose the answer.

a



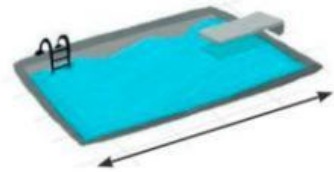
m	cm
---	----

b



m	cm
---	----

c



m	cm
---	----

d



m	cm
---	----

e



m	cm
---	----

f



m	cm
---	----

Part 3. Use the ruler in the picture to answer the questions. Circle the correct answer.



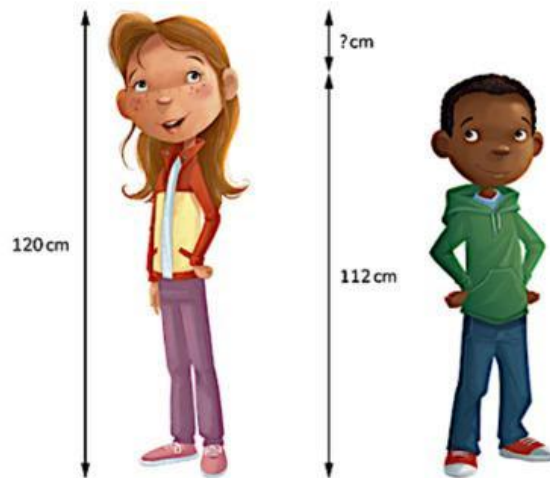
1. What is the best estimate of the width?

- A. 10 centimetres
- B. 30 centimetres
- C. 20 centimetres

2. What is the correct width after measuring the book?

- A. 17 centimetres
- B. 16 centimetres
- C. 19 centimetres

Part 4. Find the difference between Sofia's and Marcus's heights. Circle the answer and write the number sentence.



- A. 8 centimetres
- B. 9 centimetres
- C. 12 centimetres

Number sentence: _____

Part 5. Circle the correct answer.



1. Height of the tree is than 1m.

- A. less
- B. greater

3. Height of the man is than 1m.

- A. less
- B. greater

2. Length of the car is than 1m.

- A. less
- B. greater

4. Height of the phone is than 1m.

- A. less
- B. greater