- 1.
- Write the missing number to make this division correct.

1 mark

- 2.
- Amina's bed is 190 cm in length and 91 cm in width.

She is making a one-tenth scale model of the bed.

What are the length and width of Amina's model?

1 mark

- 3.
- Circle the number that is **10 times** greater than nine hundred and seven.
 - 9,700
- 907
- 9,007 970
- 9,070

4. Here are six cards.

Use a card to complete each calculation.

2 marks

5. 1 gallon is 4.546 litres.

How many litres are needed to fill a 10 gallon tank?



1 mark

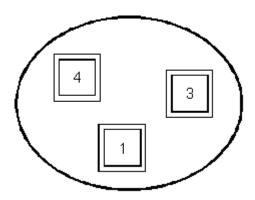
6. Write what the four missing digits could be.

7. Cards

Here are some number cards:



Joan picked these three cards:



She made the number 314 with her cards.

- (a) Make a **smaller** number with Joan's three cards.
 - _____

1 mark

(b) Make the **biggest** number you can with Joan's three cards.

1 mark

Joan made the number 314 with her three cards.Which extra card should she pick to make her number 10 times as big?



1 mark

What number is 10 times as big as 314?

, ,	۸ ۸		4.1	
(d) And	dy nas	these	cards



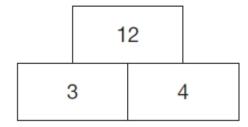
He made the number 42.5 with four of his cards. Use some of Andy's cards to show the number **10 times** as big as 42.5

1 mark

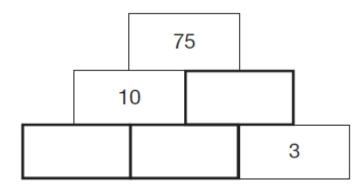
Use some of Andy's cards to show the number 100 times as big as 42.5

1 mark

8. In this tower, two numbers are **multiplied** to give the number above.



Write the missing numbers in the tower below to make it correct.



2 marks

9. Write in the missing number.