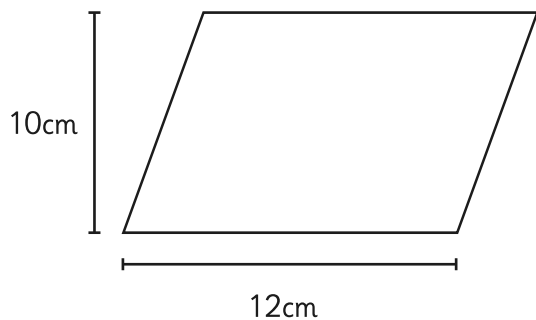


Area of Parallelograms

I can calculate the area of a parallelogram.

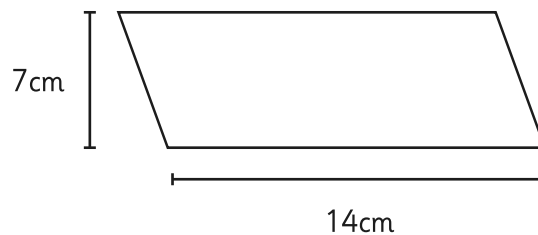
Calculate the **area** of these parallelograms.

1.



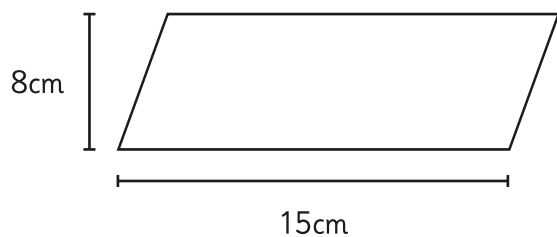
Area =

2.



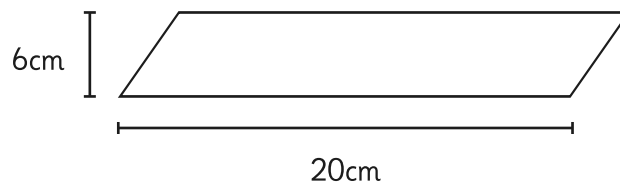
Area =

3.



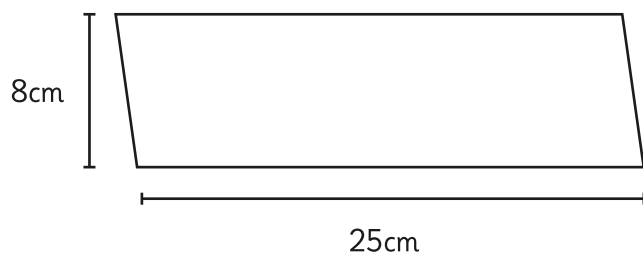
Area =

4.



Area =

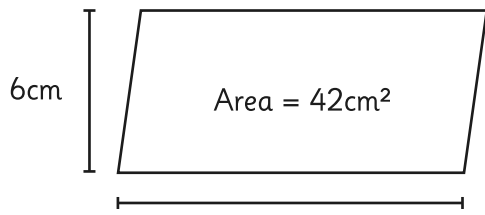
5.



Area =

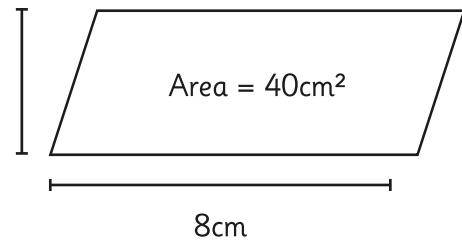
Calculate the missing **base** or **height** of these parallelograms.

6.



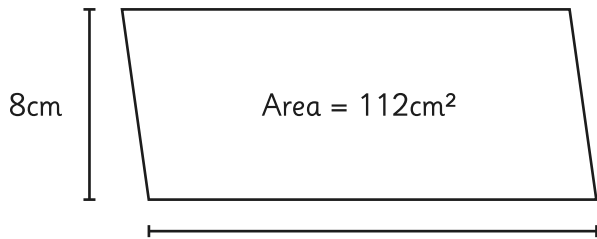
Base =

7.



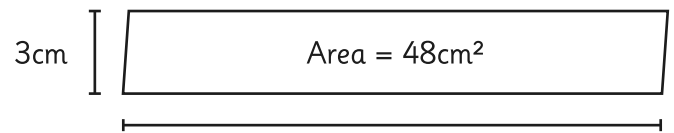
Height =

8.



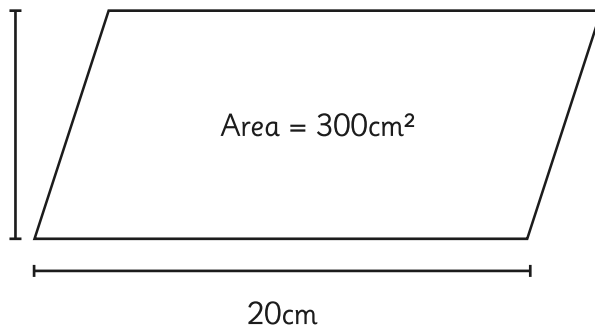
Base =

9.



Base =

10.



Height =

Area of Parallelograms Answers

Question	Answer
1	120cm ²
2	98cm ²
3	120cm ²
4	120cm ²
5	200cm ²
6	7cm
7	5cm
8	14cm
9	16cm
10	15cm