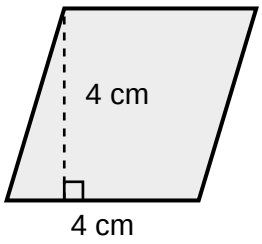
Name: _____

Area of Parallelograms

Find the area of each parallelogram. A = base × height.

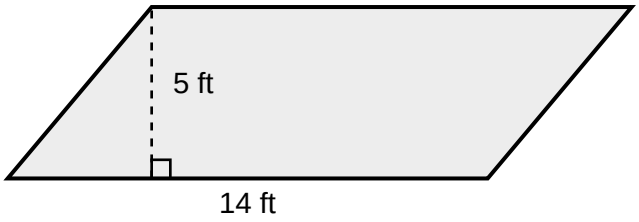
Learn: Area of a parallelogram = base × height. Use the straight-up height, not the slanted side. Example: base 7, height 3 → 21 square units.

1.



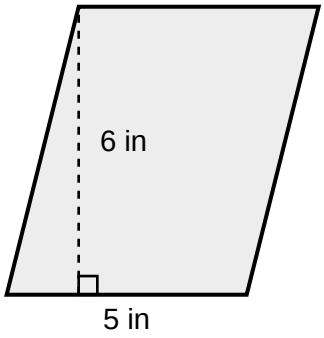
A = _____ sq cm

2.



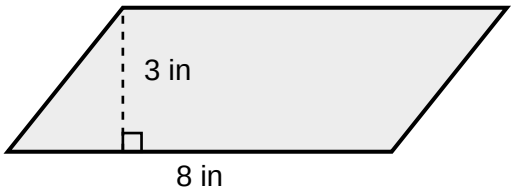
A = _____ sq ft

3.



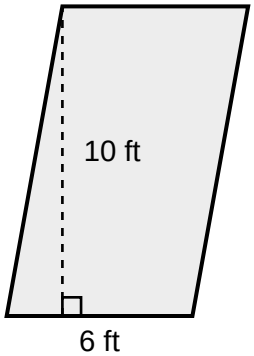
A = _____ sq in

4.



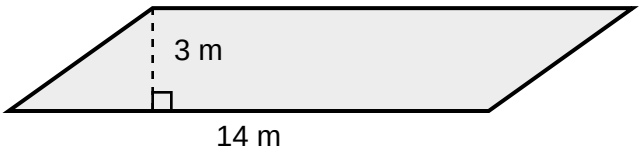
A = _____ sq in

5.



A = _____ sq ft

6.



A = _____ sq m

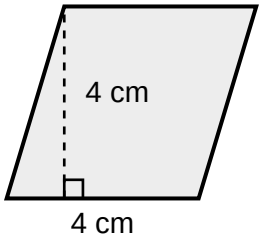
Name: **ANSWER KEY**

Area of Parallelograms

Find the area of each parallelogram. A = base × height.

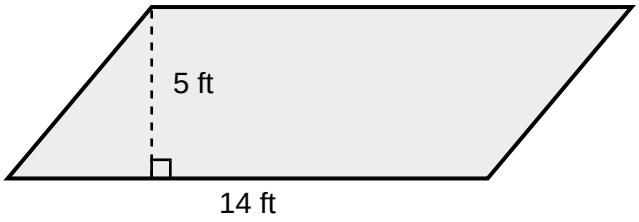
Learn: Area of a parallelogram = base × height. Use the straight-up height, not the slanted side. Example: base 7, height 3 → 21 square units.

1.



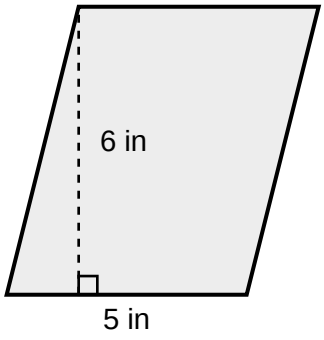
A = 16 sq cm

2.



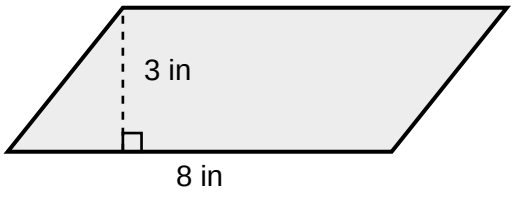
A = 70 sq ft

3.



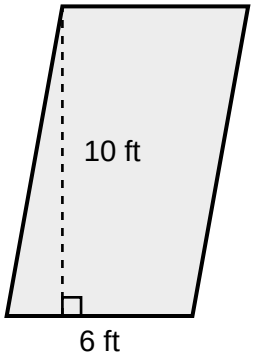
A = 30 sq in

4.



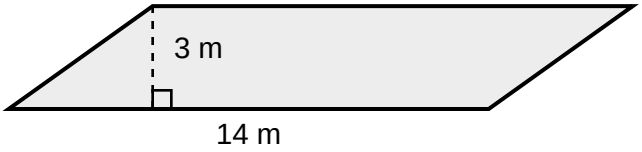
A = 24 sq in

5.



A = 60 sq ft

6.



A = 42 sq m