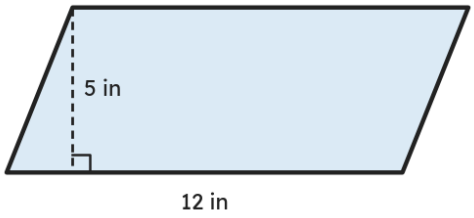
Name: _____ Date: _____

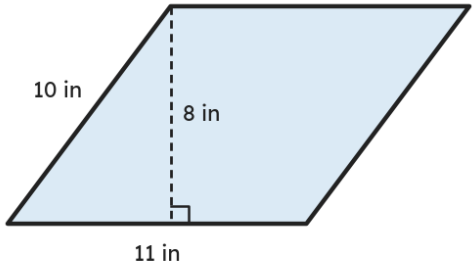
Areas Of Parallelograms - Medium

Find the area of each parallelogram or rhombus (A = bh), or find the missing height. Use the height, not the slanted side.

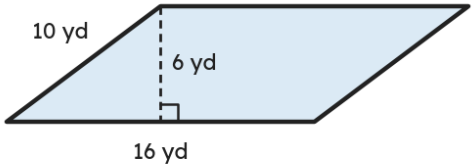
1. Find the area of the parallelogram.



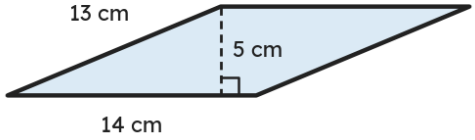
2. Find the area of the parallelogram.



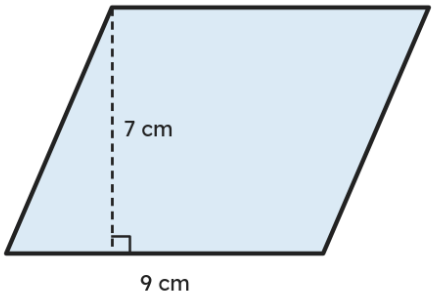
3. Find the area of the parallelogram.



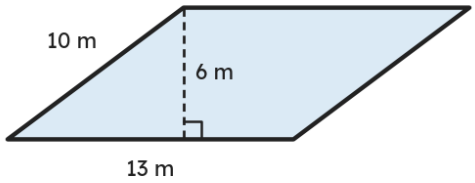
4. Find the area of the parallelogram.



5. Find the area of the parallelogram.



6. Find the area of the parallelogram.



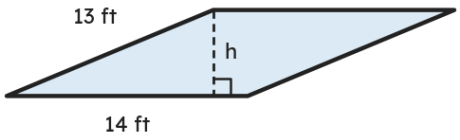
Name: _____ Date: _____

Fresh Math

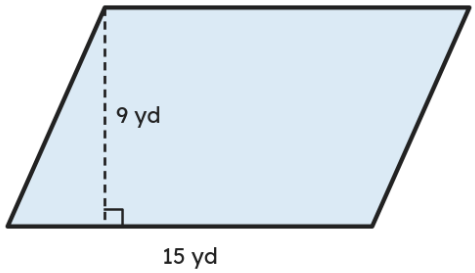
Areas Of Parallelograms - Medium

Find the area of each parallelogram or rhombus (A = bh), or find the missing height. Use the height, not the slanted side.

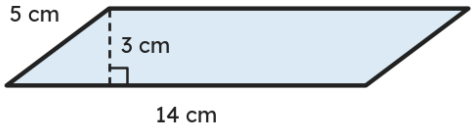
7. The area of the parallelogram is 70 sq ft. Find the height h.



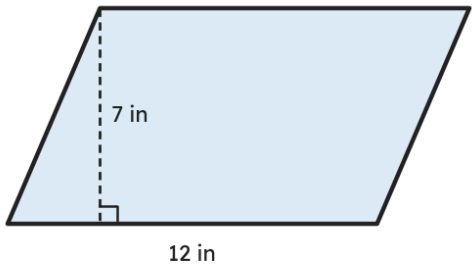
8. Find the area of the parallelogram.



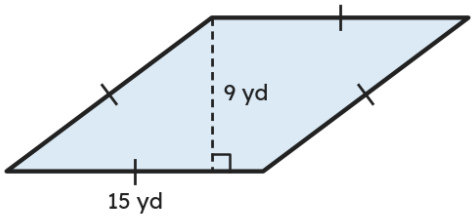
9. Find the area of the parallelogram.



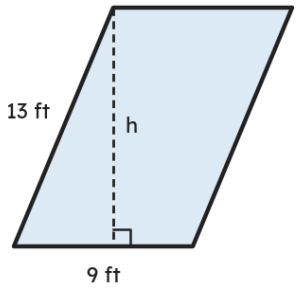
10. Find the area of the parallelogram.



11. Find the area of the rhombus.



12. The area of the parallelogram is 108 sq ft. Find the height h.



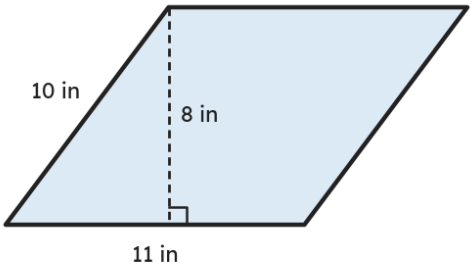
Areas Of Parallelograms - Medium - Answer Key

1. Find the area of the parallelogram.



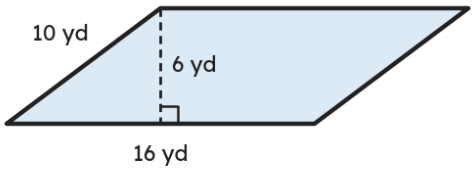
60 sq in (12 × 5)

2. Find the area of the parallelogram.



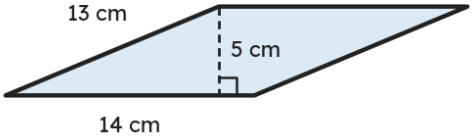
88 sq in (11 × 8)

3. Find the area of the parallelogram.



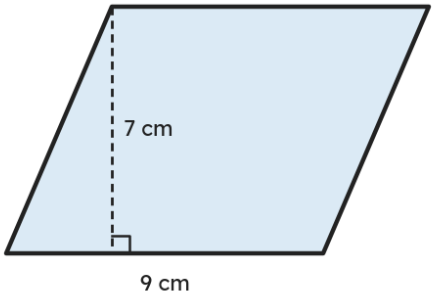
96 sq yd (16 × 6)

4. Find the area of the parallelogram.



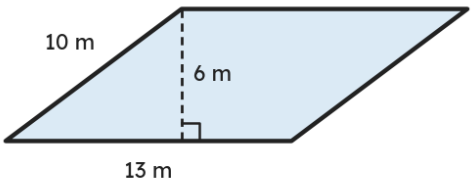
70 sq cm (14 × 5)

5. Find the area of the parallelogram.



63 sq cm (9 × 7)

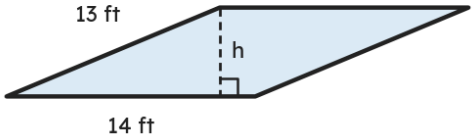
6. Find the area of the parallelogram.



78 sq m (13 × 6)

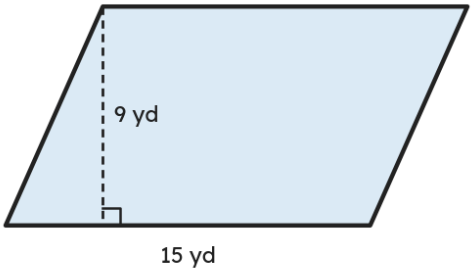
Areas Of Parallelograms - Medium - Answer Key

7. The area of the parallelogram is 70 sq ft. Find the height h.



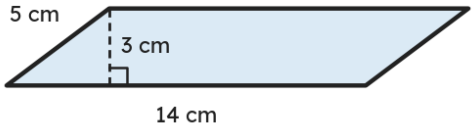
h = 5 ft (70 ÷ 14)

8. Find the area of the parallelogram.



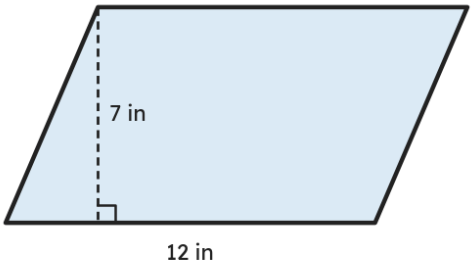
135 sq yd (15 × 9)

9. Find the area of the parallelogram.



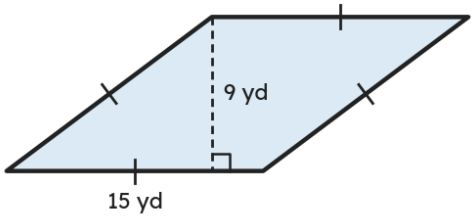
42 sq cm (14 × 3)

10. Find the area of the parallelogram.



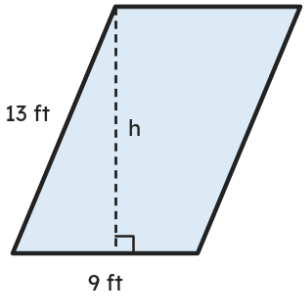
84 sq in (12 × 7)

11. Find the area of the rhombus.



135 sq yd (15 × 9)

12. The area of the parallelogram is 108 sq ft. Find the height h.



h = 12 ft (108 ÷ 9)