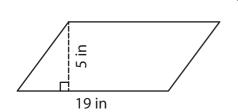
## Parallelogram – Area

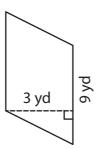
T2L1S1

A) Find the area of each parallelogram.

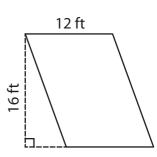
1)



2)



3)



Area =

Area =

Area =

B) Find the area of each parallelogram for the given measurements.

4) base = 14 yd, height = 6 yd

5) base = 7 ft, height = 2 ft

Area =

Area =

6) base = 8 ft, height = 17 ft

7) base = 10 in , height = 11 in

Area =

Area =

8) Determine the area of a parallelogram, if the height and base of the parallelogram are 4 inches and 13 inches respectively.

9) A parallelogram has a base of 15 feet and a height of 18 feet. What is the area of the parallelogram?

\_\_\_\_\_

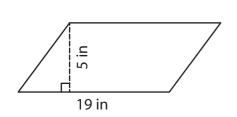
## **Answer key**

## Parallelogram – Area

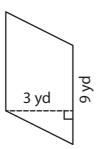
T2L1S1

A) Find the area of each parallelogram.

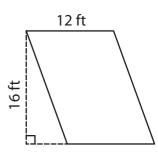
1)



2)



3)



B) Find the area of each parallelogram for the given measurements.

4) base = 
$$14 \text{ yd}$$
, height =  $6 \text{ yd}$ 

5) base = 
$$7 \text{ ft}$$
, height =  $2 \text{ ft}$ 

6) base = 
$$8 \text{ ft}$$
, height =  $17 \text{ ft}$ 

8) Determine the area of a parallelogram, if the height and base of the parallelogram are 4 inches and 13 inches respectively.

52 square inches

9) A parallelogram has a base of 15 feet and a height of 18 feet. What is the area of the parallelogram?

270 square feet