

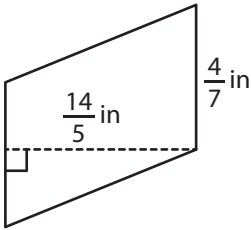
Name : \_\_\_\_\_

## Parallelogram – Area

T2S3

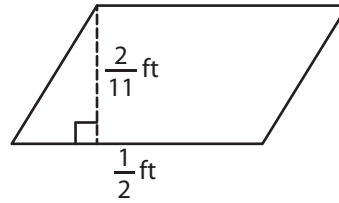
A) Find the area of each parallelogram.

1)



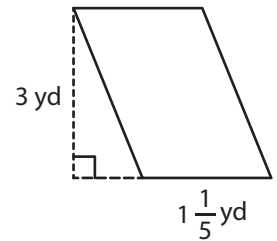
Area = \_\_\_\_\_

2)



Area = \_\_\_\_\_

3)



B) Find the area of each parallelogram.

4) base =  $\frac{11}{8}$  yd, height = \_\_\_\_\_ in

Area = \_\_\_\_\_

6) base =  $3\frac{1}{4}$  ft, height = \_\_\_\_\_ yd

Area = \_\_\_\_\_

8) What is the area of a parallelogram with a base of \_\_\_\_\_ and a height of 9 inches?

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9) The base and height of a parallelogram are  $\frac{15}{7}$  feet and  $\frac{5}{9}$  foot respectively. Find the area of the parallelogram.

Name : \_\_\_\_\_

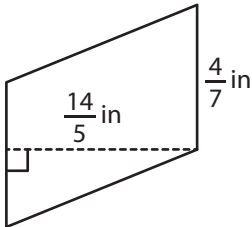
## Answer key

### Parallelogram – Area

T2S3

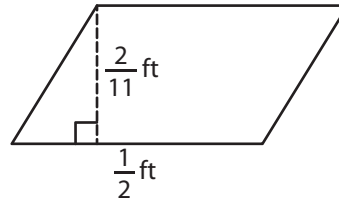
A) Find the area of each parallelogram.

1)



Area =  $\frac{8}{5}$  or  $1\frac{3}{5}$  in<sup>2</sup>

2)



B) Find the area of each parallelogram.

4) base =  $\frac{11}{8}$  yd, height =  $\frac{1}{2}$  yd

Area =  $\frac{1}{2}$  yd<sup>2</sup>

6) base =  $3\frac{1}{4}$  ft, height =  $\frac{1}{7}$  yd

Area =  $\frac{39}{2}$  or  $19\frac{1}{2}$  ft<sup>2</sup>

8) What is the area of a parallelogram with a base of 9 inches and a height of 9 inches?

**42 square inches**

9) The base and height of a parallelogram are  $\frac{15}{7}$  feet and  $\frac{5}{9}$  foot respectively. Find the area of the parallelogram.

**$\frac{25}{21}$  or  $1\frac{4}{21}$  square feet**

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