

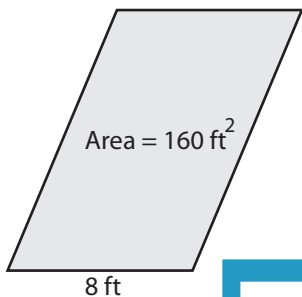
Name : \_\_\_\_\_

## Parallelogram - Finding Base/Height

L2S1

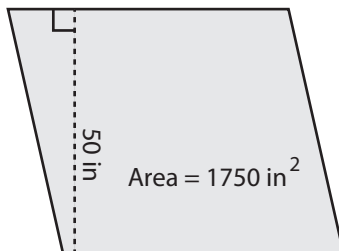
Find the base or height of each parallelogram.

1)



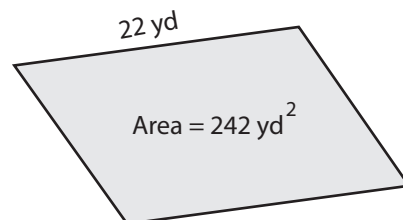
Height =

2)

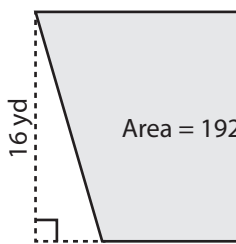


Height =

3)



4)



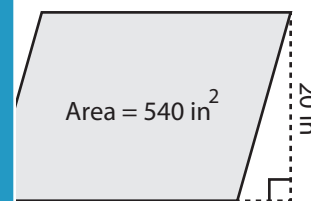
Base =

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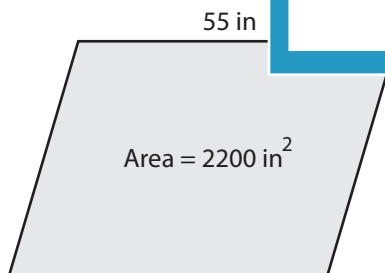
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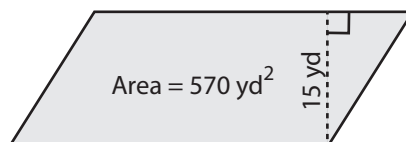


Base =

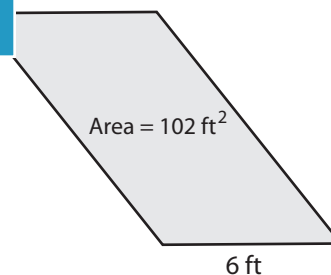
7)



Height =



Base =



Height =

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

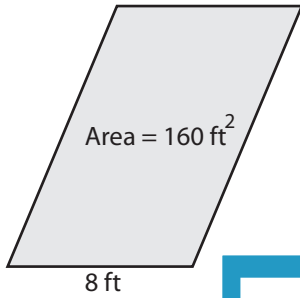
**Answer key**

L2S1

**Parallelogram - Finding Base/Height**

Find the base or height of each parallelogram.

1)

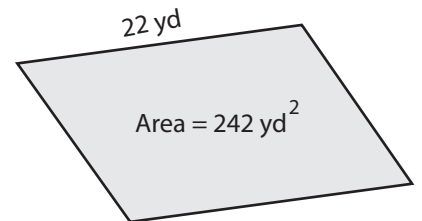


Height = **20 ft**

2)

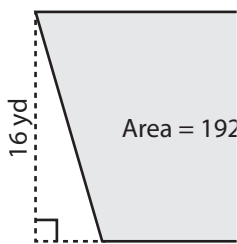


3)



Height = **11 yd**

4)



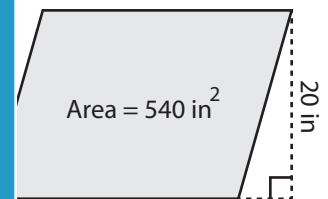
Base = **12 yd**

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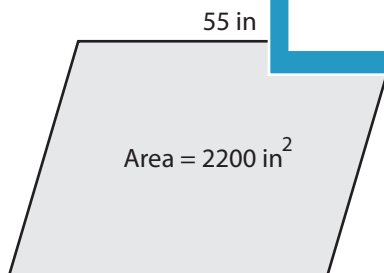
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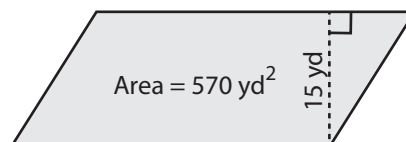


Base = **27 in**

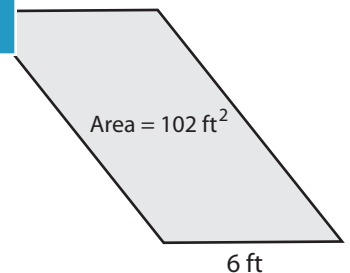
7)



Height = **40 in**



Base = **38 yd**



Height = **17 ft**