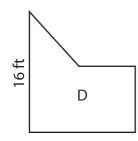
## **Scale Factors - Area**

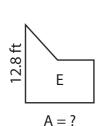
L2S2

Each pair of figures is similar. Find the missing area. (A denotes Area)

1)



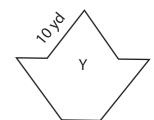
 $A = 96 \text{ ft}^2$ 



2)



 $A = 52 \text{ yd}^2$ 



A = ?

Area of figure E =

## **PREVIEW**

3)



A = ?

A = 1

Area of figure R =

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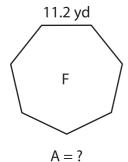
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 $A = 2.4 \text{ ft}^2$ 

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5)

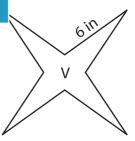




 $A = 75 \text{ yd}^2$ 



A = ?



 $A = 63 \text{ in}^2$ 

Area of figure F =

Area of figure V =