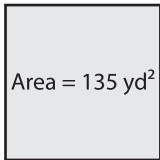


Finding Side length/Radius

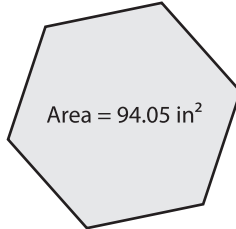
A) Find the radius of each polygon. Round your answer to the nearest tenth.

1)



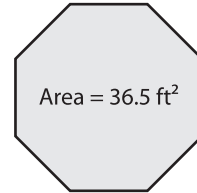
Radius = _____

2)



Radius = _____

3)



Radius = _____

4)



Radius = _____



Radius = _____

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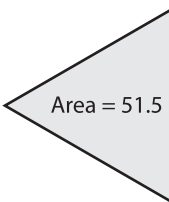
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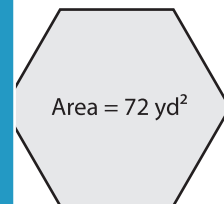
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B) Find the side length of each polygon. Round your answer to the nearest tenth.

1)



Side length = _____



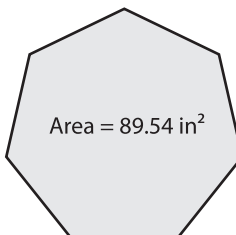
Side length = _____

4)



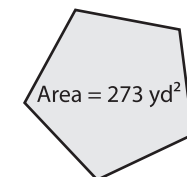
Side length = _____

5)



Side length = _____

6)

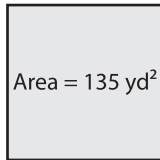


Side length = _____

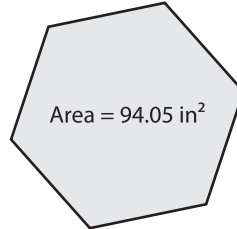
Finding Side length/Radius

A) Find the radius of each polygon. Round your answer to the nearest tenth.

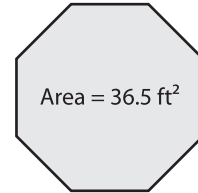
1)

Radius = 8.2 yd

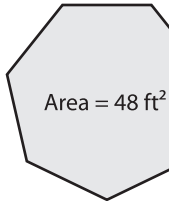
2)

Radius = 6 in

3)

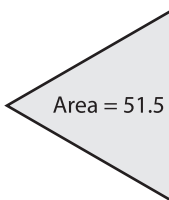
Radius = 3.6 ft

4)

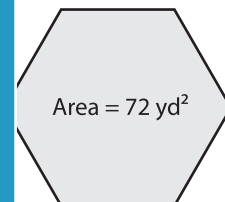
Radius = 4**PREVIEW**Gain complete access to the largest
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worksheet.Not a member?
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access.www.mathworksheets4kids.comRadius = 5.7 in

B) Find the side length

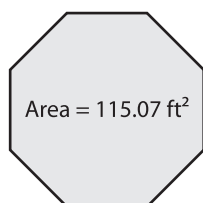
1)

Side length = 10

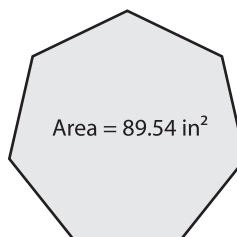
Round your answer to the nearest tenth.

Side length = 5.3 yd

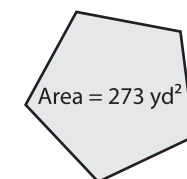
4)

Side length = 4.9 ft

5)

Side length = 5 in

6)

Side length = 12.6 yd