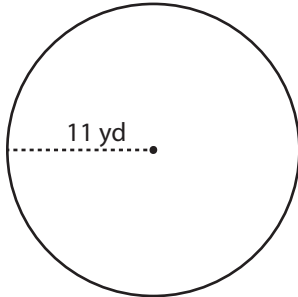


Circle - Area

Radius/Diameter Easy: S3

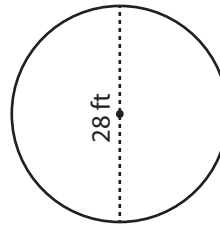
Find the exact area of each circle.

1)



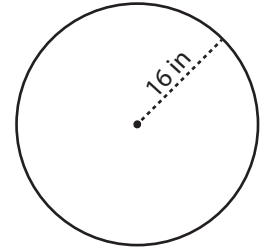
Area = _____

2)

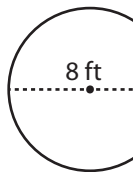


Area = _____

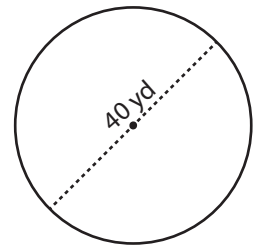
3)



4)



Area = _____



Area = _____

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7) If the r

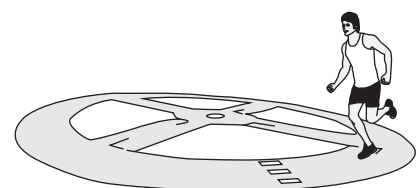
a) 81π

8) What i

a) $900\pi \text{ in}^2$ b) $60\pi \text{ in}^2$ c) $225\pi \text{ in}^2$ d) $125\pi \text{ in}^2$

9) Steven jogs around a circular field with a diameter of 70 yd. Find the area of the field.

Area = _____

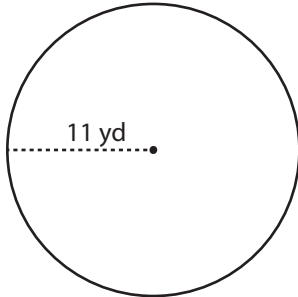


Answer Key**Circle - Area**

Radius/Diameter Easy: S3

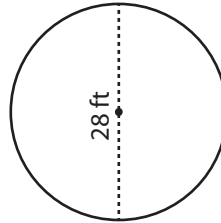
Find the exact area of each circle.

1)



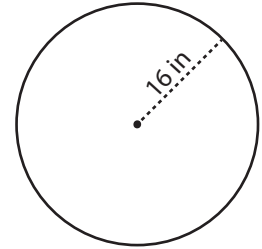
Area = $121\pi \text{ yd}^2$

2)

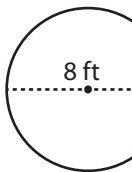


Area = $256\pi \text{ in}^2$

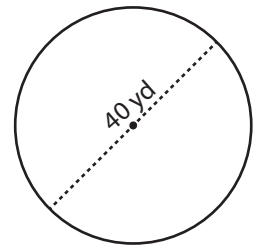
3)



4)



Area = $16\pi \text{ ft}^2$



Area = $400\pi \text{ yd}^2$

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7) If the r

a) 81π

8) What i

a) $900\pi \text{ in}^2$ b) $60\pi \text{ in}^2$ **c) $225\pi \text{ in}^2$** d) $125\pi \text{ in}^2$

9) Steven jogs around a circular field with a diameter of 70 yd. Find the area of the field.

Area = $1225\pi \text{ yd}^2$

