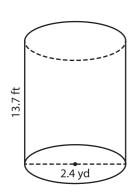
## Volume - Cylinder

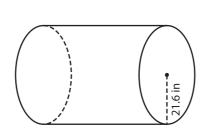
Decimals: DS3

A) Find the volume of each cylinder. Round your answer to two decimal places. (use  $\pi = 3.14$ )

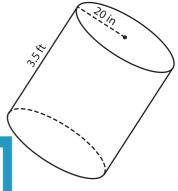
1)



2)



3)



Volume =

**PREVIEW** 

lume = in³

B) Find the volume of answer to two de

4) height = 10.9 ft; diai

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adius = 25.2 in

ers. Round your

Volume =

6) diameter = 29.2 in; ł

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\_\_\_\_\_ yd³

eight = 22.8 in

Volume = \_\_\_\_ in<sup>3</sup>

8) A cylindrical pillar measures 4.1 yards in height and 2.5 feet in radius. Determine how much mortar is required to construct the pillar. Round your answer to two decimal places. (use  $\pi$ =3.14)

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cubic yards