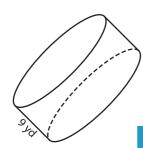
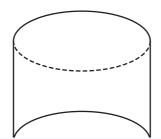
Volume - Cylinder

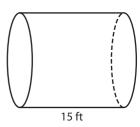
L1S2

A) Find the indicated measure.

- 1) Volume = $1,089\pi \text{ yd}^3$ 2) Volume = $2,873\pi \text{ in}^3$ 3) Volume = $735\pi \text{ ft}^3$







diameter =

PREVIEW

radius =

B) Find the indicated

4) Volume = 40π in³; h

radius =

6) Volume = $11,025\pi$ y

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 t^3 ; diameter = 6 ft

 $r in^3$; height = 26 in

height = ____

diameter =

8) A cylindrical centerpiece measures 4 inches in diameter. If the volume of the centerpeice is 24π cubic inches, what is its height?