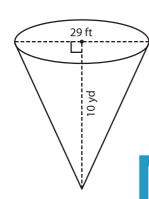
Volume - Cone

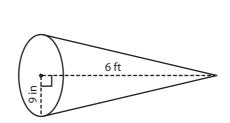
Integers: DS5

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

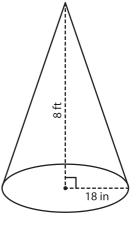
1)



2)



3)



 $lume = \underline{\qquad} in^3$

. Round your answer

Volume = PREVIEW

B) Find the volume of to two decimal pl

4) diameter = 5 ft; heic

Volume =

6) height = 12 in ; diam

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adius = 14 ft

_____ yd³

ight = 27 yd

 $Volume = ___ ft^3$

8) A metal steel is rolled in the shape of a cone. If the height of the cone is 1 foot and its radius 2 inches, find the volume of the cone. (use $\pi = 3.14$)

cubic inches