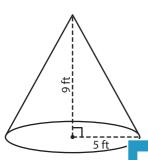
Volume - Cone

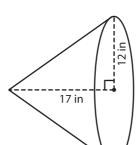
Integers: ES4

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

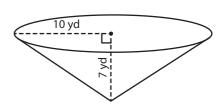
1)



2)



3)



Volume =

PREVIEW

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B) Find the volume of to two decimal pl

4) radius = 8 in; height collection of worksheets in all subjects!

Volume =

6) height = 18 yd; radii

Volume =

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. Round your answer

dius = 5 ft

ght = 6 in

Volume = ____

8) A conical water tank has a radius of 6 feet and a depth of 24 feet. What is the capacity of

8) A conical water tank has a radius of 6 feet and a depth of 24 feet. What is the capacity of the tank? (use $\pi = 3.14$)