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

1) 2) 3)  

Volume = ________ yd\(^3\)  Volume = ________ ft\(^3\)  Volume = ________ in\(^3\)

B) Find the volume of each cone from the given parameters. Round your answer to two decimal places. (use \( \pi = 3.14 \))

4) height = 14 ft; diameter = 22 yd  5) radius = 23 in; height = 8 ft

Volume = ____________ yd\(^3\)  Volume = ____________ ft\(^3\)

6) radius = 4 in; height = 2 ft  7) height = 30 yd; radius = 24 ft

Volume = ____________ in\(^3\)  Volume = ____________ yd\(^3\)

8) Tom has a large cone-shaped pinata hung from a tree. The height and radius of the pinata are 8 inches and 1 foot respectively. What is the volume of the pinata in cubic feet? Round your answer to two decimal places. (use \( \pi = 3.14 \))

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

1) 2) 3)

Volume = $1.9$ yd$^3$ Volume = $4,710$ ft$^3$ Volume = $9,646.08$ in$^3$

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

4) height = 14 ft; diameter = 22 yd 5) radius = 23 in; height = 8 ft

Volume = $591.02$ yd$^3$ Volume = $30.76$ ft$^3$

6) radius = 4 in; height = 2 ft 7) height = 30 yd; radius = 24 ft

Volume = $401.92$ in$^3$ Volume = $2,009.6$ yd$^3$

8) Tom has a large cone-shaped pinata hung from a tree. The height and radius of the pinata are 8 inches and 1 foot respectively. What is the volume of the pinata in cubic feet? Round your answer to two decimal places. (use $\pi = 3.14$)

0.7 cubic feet