Find the volume of each cylinder. (use $\pi = 3.14$)

1) Volume = 

2) Volume = 

3) Volume = 

4) Volume = 

7) Volume = 

10) A swimming pool with cylindrical base has a diameter of 21 feet and a depth of 5 feet. Find the volume of the pool.

Volume = 

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Find the volume of each cylinder. ( use π = 3.14 )

1) Volume = 49831.8 ft³

2) Volume = 19075.5 yd³

3) Volume = 45696.42 in³

4) Volume = 9106 in³

5) Volume = 18463.2 yd³

6) Volume = 52620.12 yd³

7) Volume = 18573.1 in³

Volume = 8164 ft³

8) Volume = 18573.1 in³

9) Volume = 8164 ft³

10) A swimming pool with cylindrical base has a diameter of 21 feet and a depth of 5 feet. Find the volume of the pool.

Volume = 1730.925 ft³