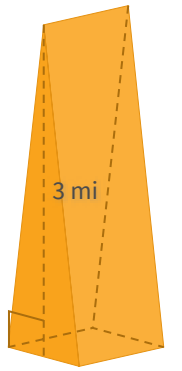


#1

What is the volume?

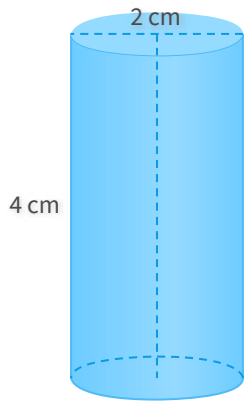


mi<sup>3</sup>

Show your work

#2

What is the volume? Use  $\pi=3.14$

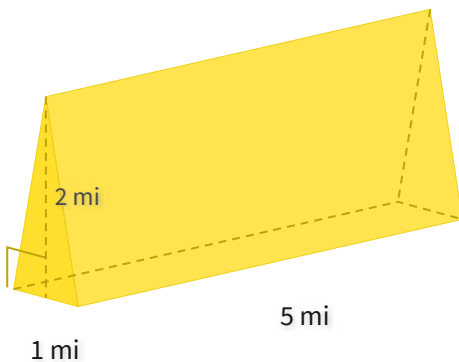


cm<sup>3</sup>

Show your work

#3

What is the volume?

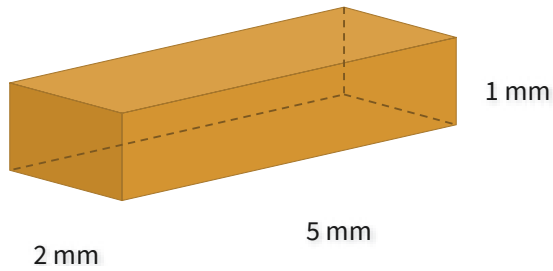


mi<sup>3</sup>

Show your work

#4

What is the volume?



- 10 mm<sup>3</sup>
- 11 mm<sup>3</sup>
- 7 mm<sup>3</sup>
- 8 mm<sup>3</sup>

Show your work

#5

What is the volume? Use  $\pi=3.14$

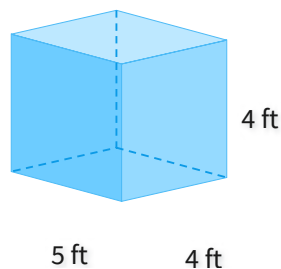


- 23.95 ft<sup>3</sup>
- 22.19 ft<sup>3</sup>
- 21.98 ft<sup>3</sup>
- 24.92 ft<sup>3</sup>

Show your work

#6

What is the volume?

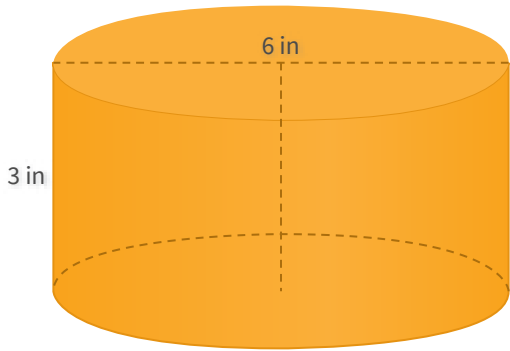


- 80 ft<sup>3</sup>
- 90 ft<sup>3</sup>
- 92 ft<sup>3</sup>
- 65 ft<sup>3</sup>

Show your work

#7

What is the volume? Use  $\pi=3.14$

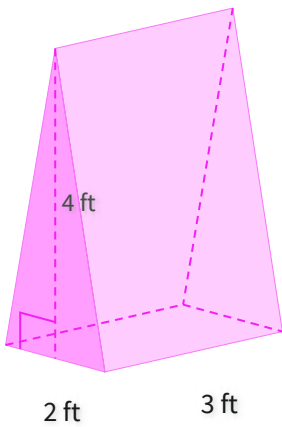


$\text{in}^3$

Show your work

#8

What is the volume?

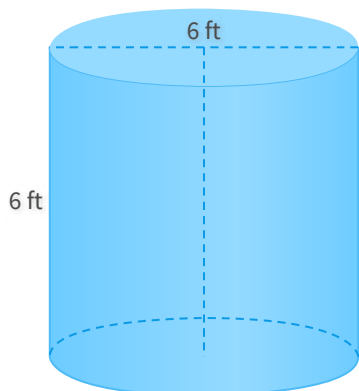


$\text{ft}^3$

Show your work

#9

What is the volume? Use  $\pi=3.14$

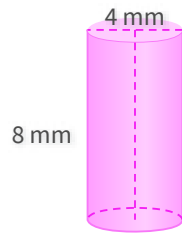


$\text{ft}^3$

Show your work

#10

What is the volume? Use  $\pi=3.14$

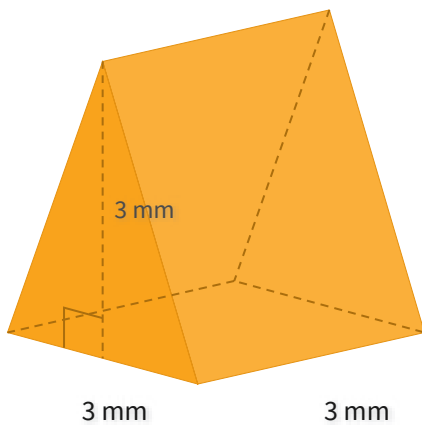


- 100.48 mm<sup>3</sup>       91.37 mm<sup>3</sup>  
 97.12 mm<sup>3</sup>       125.03 mm<sup>3</sup>

Show your work

#11

What is the volume?

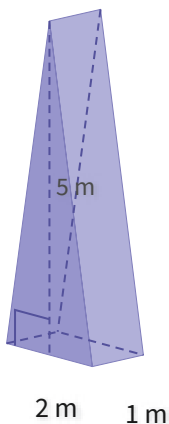


mm<sup>3</sup>

Show your work

#12

What is the volume?



m<sup>3</sup>

Show your work

Question	Answer
#1	1.5
#2	12.56
#3	5
#4	choice 1
#5	choice 3
#6	choice 1
#7	84.78
#8	12
#9	169.56
#10	choice 1
#11	13.5
#12	5