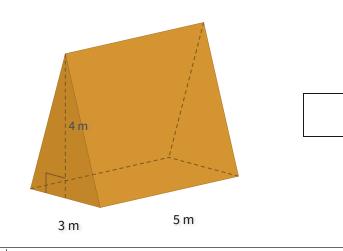
Name:

#1

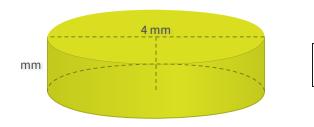
What is the volume?

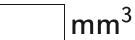


Show your work

#2

What is the volume? Use π =3.14



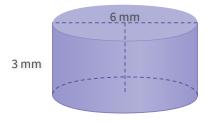


 m^3

Show your work

#3

What is the volume? Use π =3.14



- O 80.15 mm³
- O 76.99 mm³
- O 97.14 mm³
- O 84.78 mm³

Show your work

#4

What is the volume? Use π =3.14



 \circ 35.37 km³

 \circ 29.83 km³

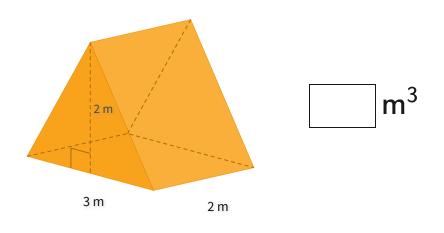
 \bigcirc 34.2 km³

 \circ 28.26 km³

Show your work

#5

What is the volume?



Show your work

#6

What is the volume? Use π =3.14



 \circ 7.62 km³

 $0.42 \, \text{km}^3$

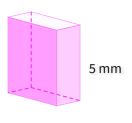
 \bigcirc 6.7 km³

 \bigcirc 10.48 km³

Show your work

#7

What is the volume?



5 mm 2 mm

O 50 mm³

 \bigcirc 57 mm³

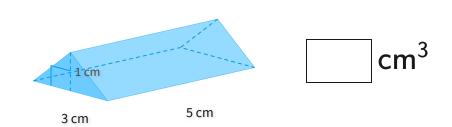
O 56 mm³

O 51 mm³

Show your work

#8

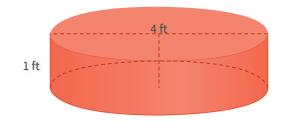
What is the volume?



Show your work

#9

What is the volume? Use π =3.14



 \circ 9.35 ft³

 \circ 8.82 ft³

O 13.72 ft³

12.56 ft³

Show your work

Show your work

1 cm

1 cm

Volume of Frisins and Cylinders		Allswei Ne
Question	Answer	
#1	30	
#2	12.56	
#3	choice 4	
#4	choice 4	
#5	6	
#6	choice 2	
#7	choice 1	
#8	7.5	
#9	choice 4	
#10	choice 4	
#11	choice 3	
#12	1	