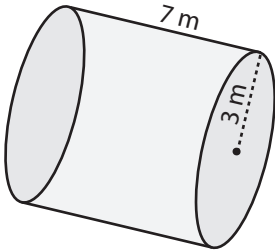


Volume - Mixed Shapes

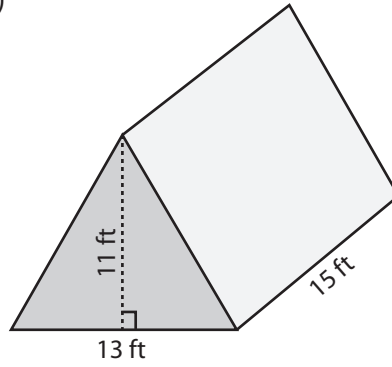
Find the exact volume of each shape.

1)



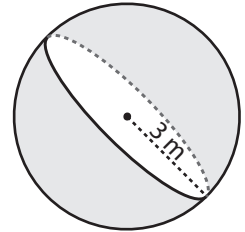
Volume = _____

2)



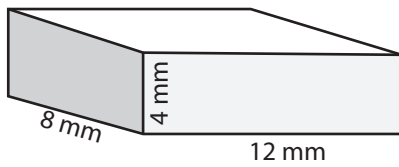
Volume = _____

3)



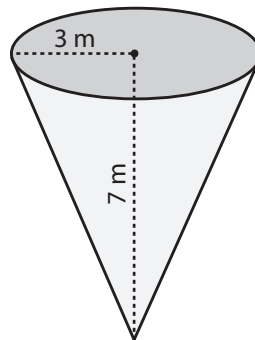
Volume = _____

4)



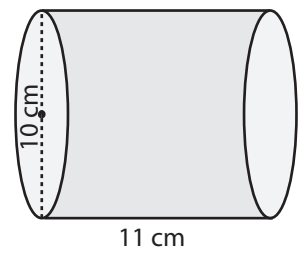
Volume = _____

5)



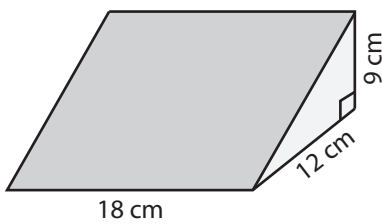
Volume = _____

6)



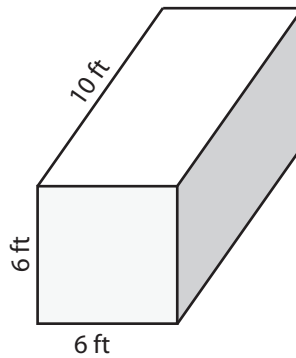
Volume = _____

7)



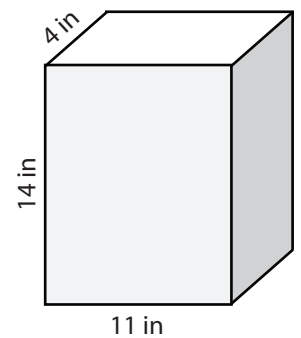
Volume = _____

8)



Volume = _____

9)



Volume = _____

Converting mg, g and kg (E)

Convert each measurement to the unit indicated.

303,000 mg to kg

0.000093 g to mg

583 g to kg

0.0000000544 kg to mg

6,430,000 mg to g

442,000 mg to g

4.8 g to kg

0.000000553 kg to mg

0.0000655 g to mg

817 g to kg

365,000,000 mg to kg

57,700 mg to kg

2,940 mg to g

43,700 mg to kg

226 g to kg

0.0000359 g to mg

2,810,000 g to kg

26.8 g to kg

0.012 kg to g

570 mg to g