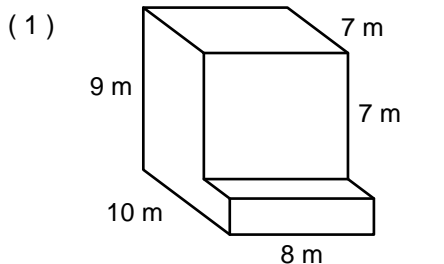


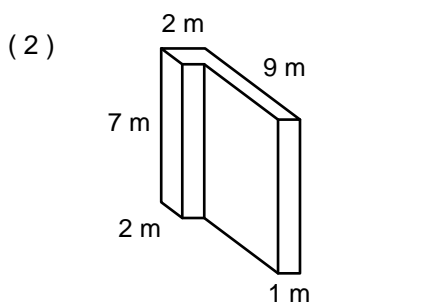
Calculating Volume

Name: _____ Date: _____

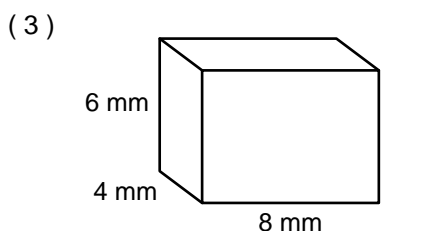
Calculate the volume of each solid.



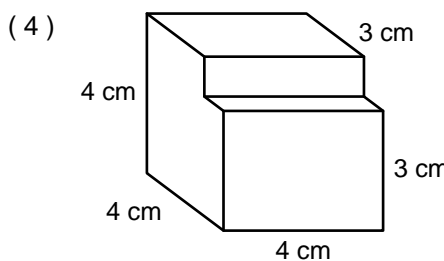
Volume: _____



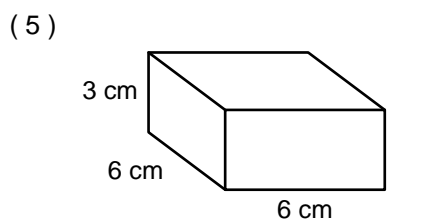
Volume: _____



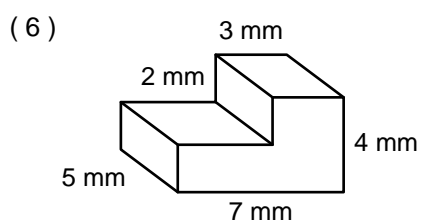
Volume: _____



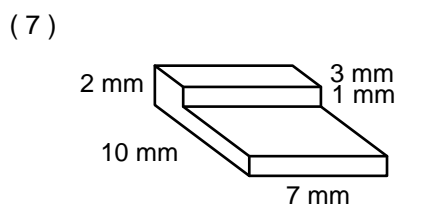
Volume: _____



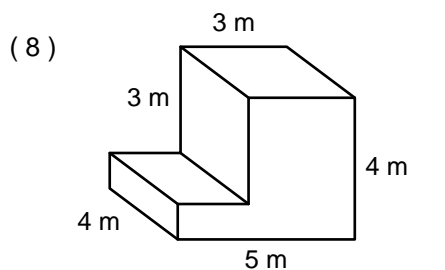
Volume: _____



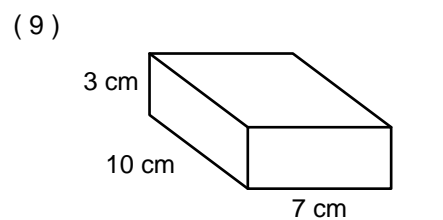
Volume: _____



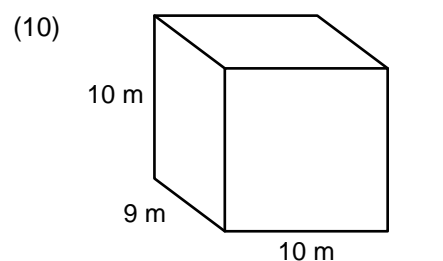
Volume: _____



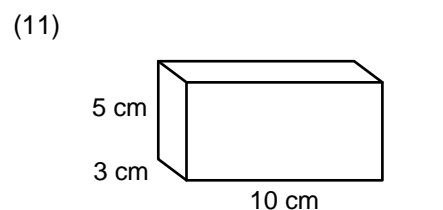
Volume: _____



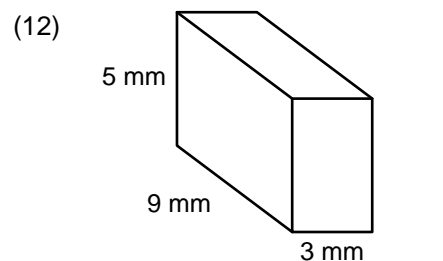
Volume: _____



Volume: _____



Volume: _____

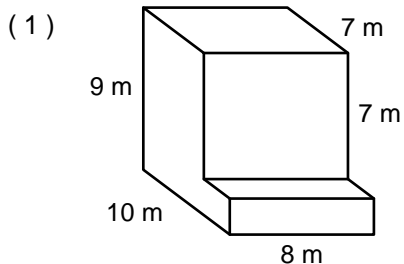


Volume: _____

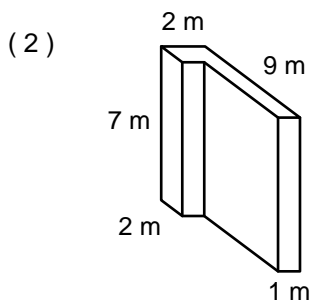
Calculating Volume

ANSWER KEY

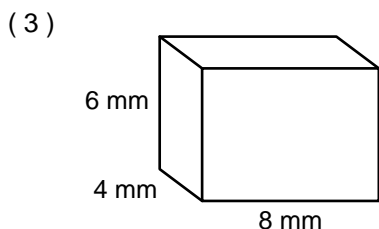
Calculate the volume of each solid.



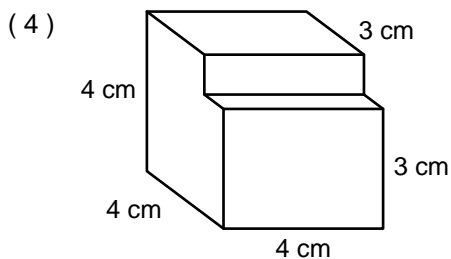
Volume: 552 m³



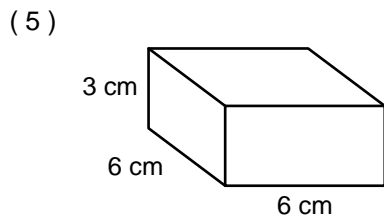
Volume: 77 m³



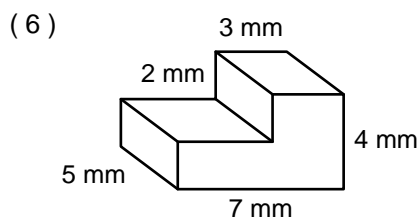
Volume: 192 mm³



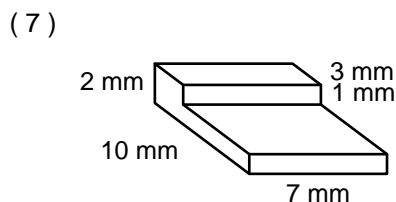
Volume: 60 cm³



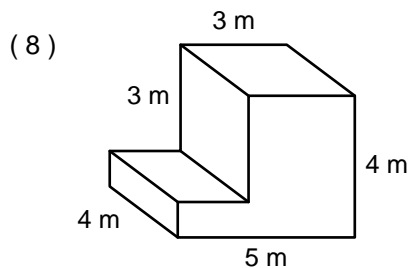
Volume: 108 cm³



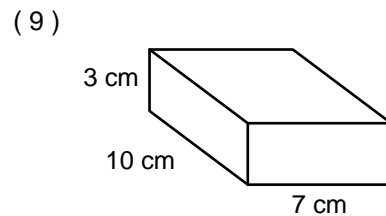
Volume: 100 mm³



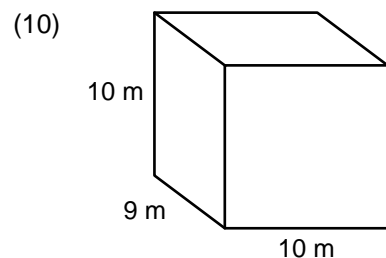
Volume: 91 mm³



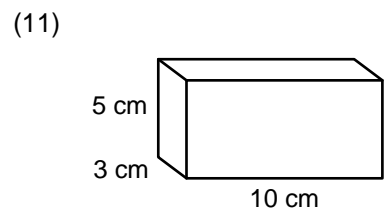
Volume: 56 m³



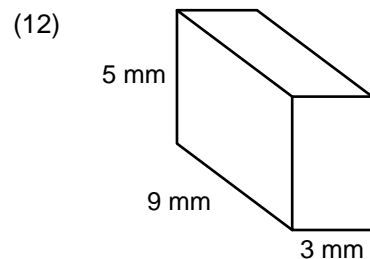
Volume: 210 cm³



Volume: 900 m³



Volume: 150 cm³



Volume: 135 mm³