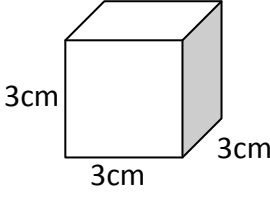
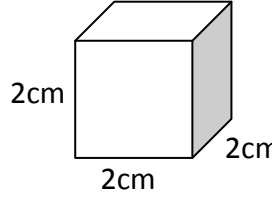
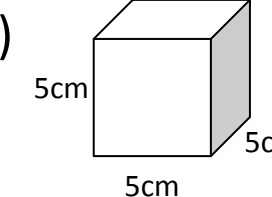


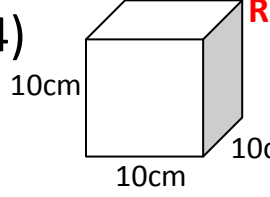
Volume Of Cuboids

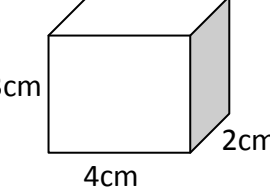
RED

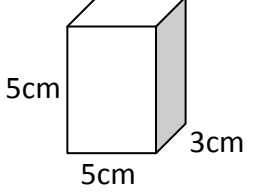
1)  3cm, 3cm, 3cm

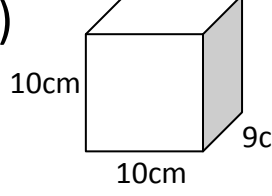
2)  2cm, 2cm, 2cm

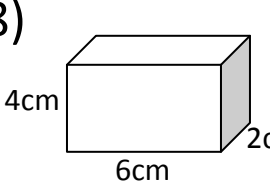
3)  5cm, 5cm, 5cm

4)  10cm, 10cm, 10cm

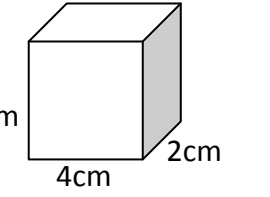
5)  3cm, 4cm, 2cm

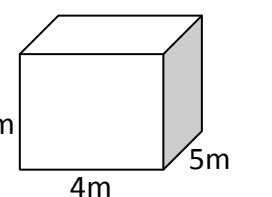
6)  5cm, 5cm, 3cm

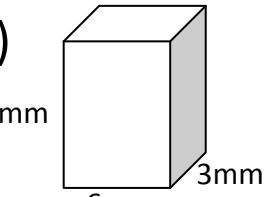
7)  10cm, 10cm, 9cm

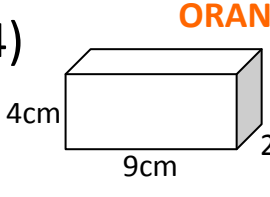
8)  4cm, 6cm, 2cm

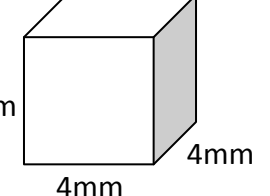
ORANGE

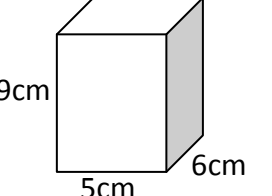
1)  8cm, 4cm, 2cm

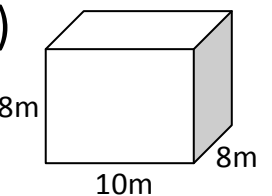
2)  6m, 4m, 5m

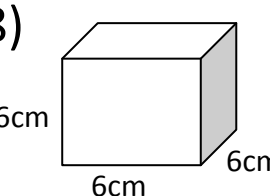
3)  8mm, 6mm, 3mm

4)  4cm, 9cm, 2cm

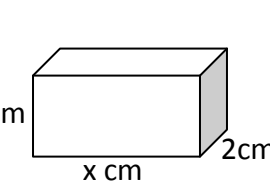
5)  4mm, 4mm, 4mm

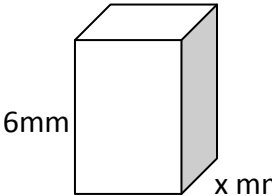
6)  9cm, 5cm, 6cm

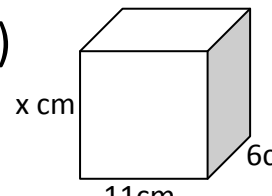
7)  8m, 10m, 8m

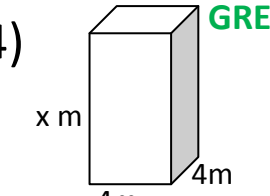
8)  6cm, 6cm, 6cm

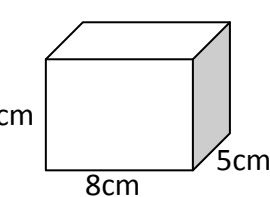
GREEN

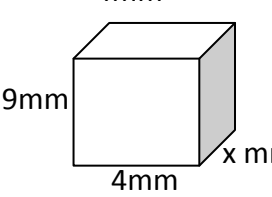
1)  5cm, x cm, 2cm

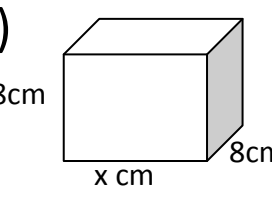
2)  6mm, 4mm, x mm

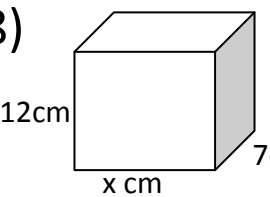
3)  x cm, 11cm, 6cm

4)  x m, 4m, 4m

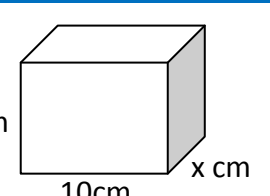
5)  x cm, 8cm, 5cm

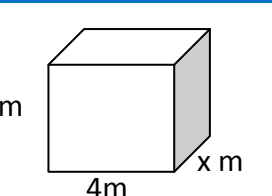
6)  9mm, 4mm, x mm

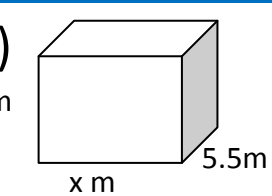
7)  8cm, x cm, 8cm

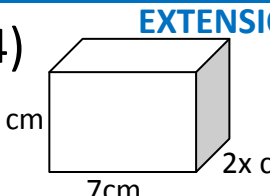
8)  12cm, x cm, 7cm

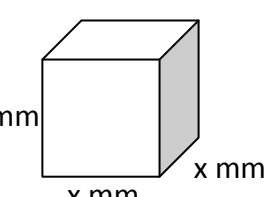
EXTENSION

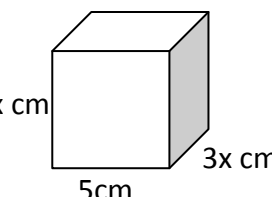
1)  x cm, 10cm, x cm

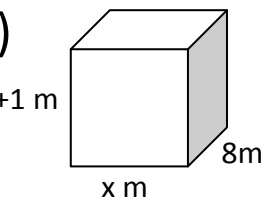
2)  x m, 4m, x m

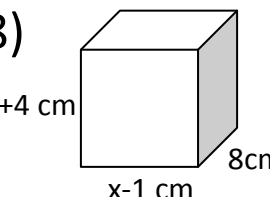
3)  x m, x m, 5.5m

4)  x cm, 7cm, 2x cm

5)  x mm, x mm, x mm

6)  4x cm, 5cm, 3x cm

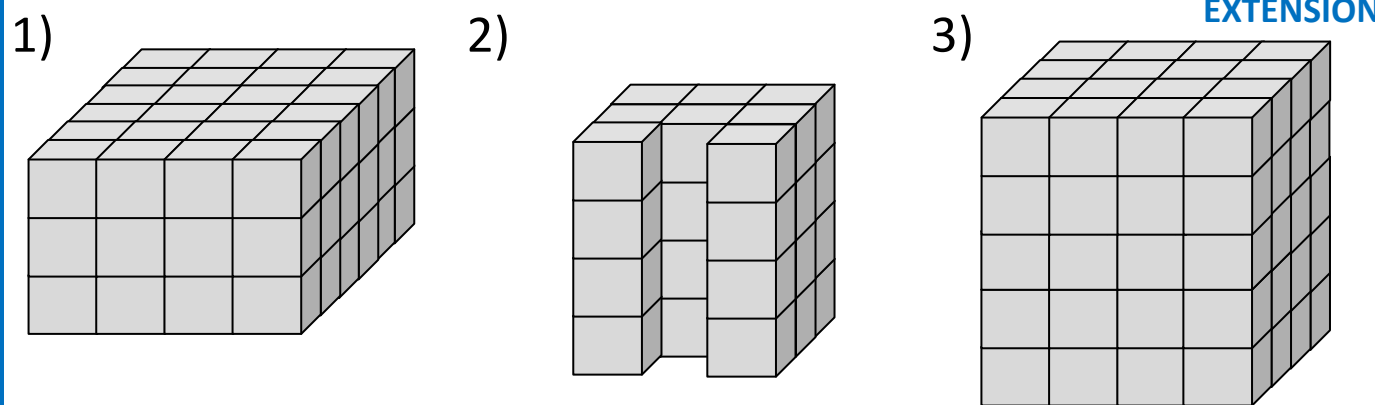
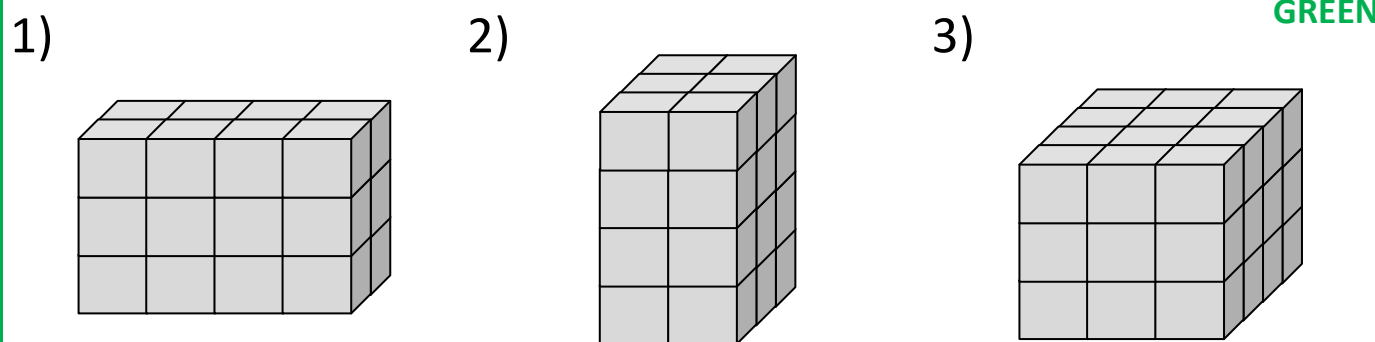
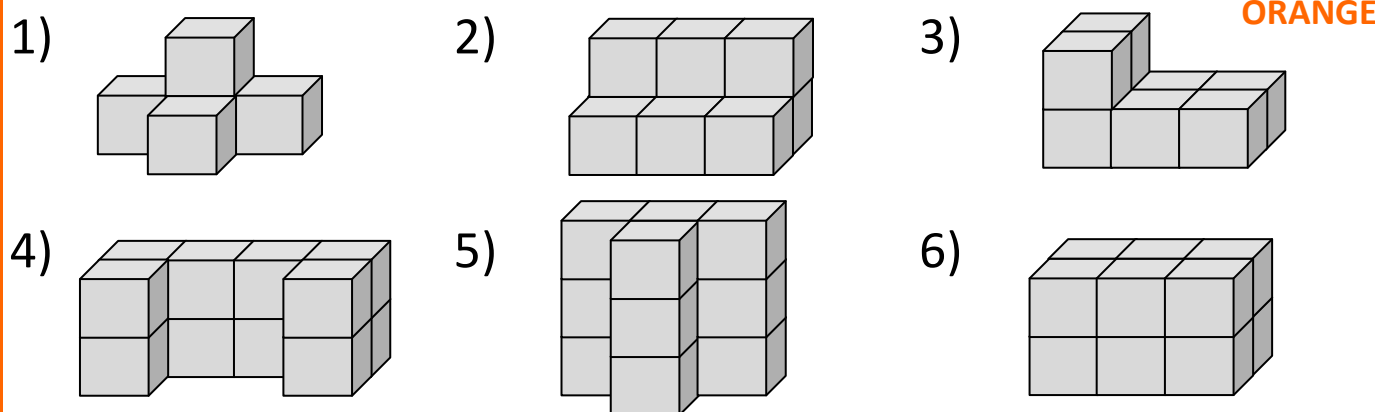
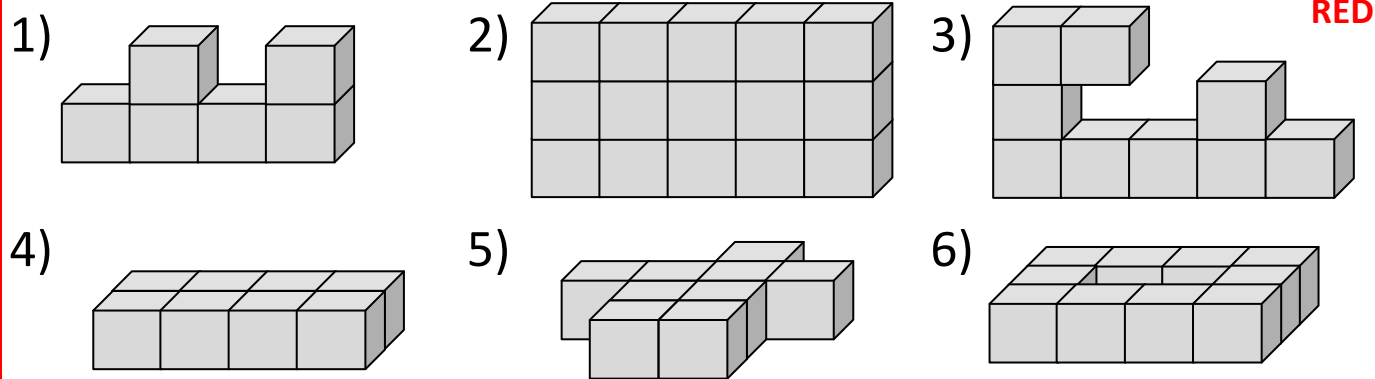
7)  x+1 m, x m, 8m

8)  x+4 cm, x-1 cm, 8cm

Score:

Comment:

Volume By Counting



Score:

Comment: