

Similar Shapes

1)	2)	3)	4) RED
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1)	2)	3)	4) ORANGE
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1)	2)	3)	4) GREEN
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1)	2)	3)	4) EXTENSION
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Score:	Comment:
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Similar Shapes - Area

1)	2)	3)	4) RED
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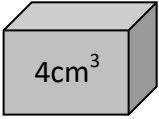
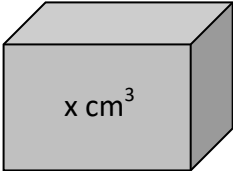
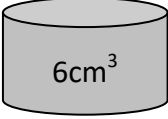
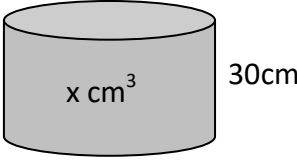
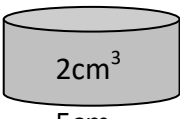
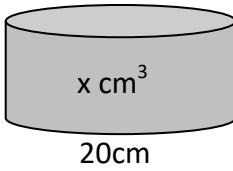
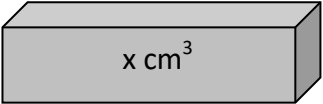
1)	2)	3)	4) ORANGE
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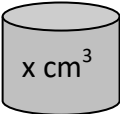
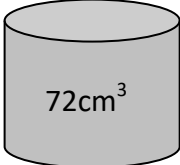
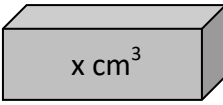
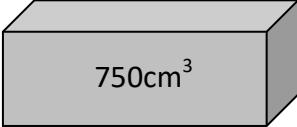
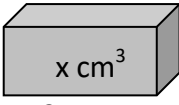
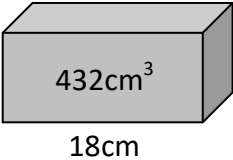
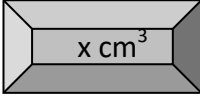
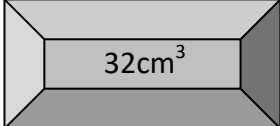
1)	2)	3)	4) GREEN
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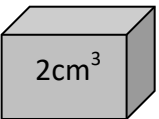
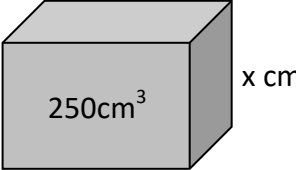
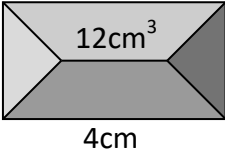
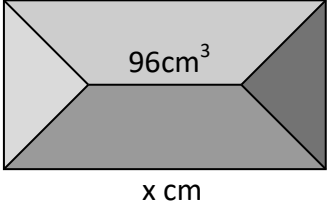
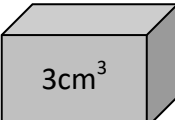
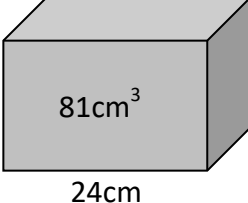
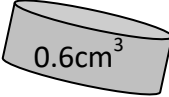
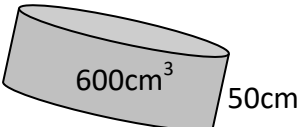
1)	2)	3)	4) EXTENSION
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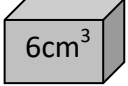
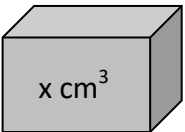
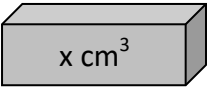
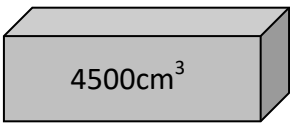
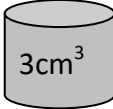
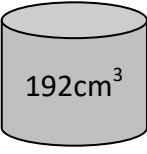
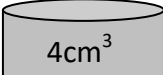
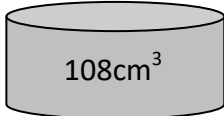
Score:	Comment:
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Similar Shapes - Volume

1)  4cm³ 5cm  x cm³ 10cm	2)  6cm³ 3cm  x cm³ 30cm	3)  2cm³ 5cm  x cm³ 20cm	4)  5cm³ 6cm  x cm³ 18cm
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1)  3cm x cm³  6cm 72cm³	2)  5cm x cm³  25cm 750cm³	3)  x cm³ 3cm  432cm³ 18cm	4)  x cm³ 7cm  32cm³ 28cm
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1)  2cm³ 6cm  250cm³ x cm	2)  12cm³ 4cm  96cm³ x cm	3)  3cm³ x cm  81cm³ 24cm	4)  0.6cm³ x cm  600cm³ 50cm
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1)  6cm³ Surface Area = 3cm²  x cm³ Surface Area = 12cm²	2)  x cm³ Surface Area = 5cm²  4500cm³ Surface Area = 500cm²	3)  3cm³ Surface Area = 8cm²  192cm³ Surface Area = x cm²	4) EXTENSION  4cm³ Surface Area = x cm²  108cm³ Surface Area = 72cm²
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Score:	Comment:
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