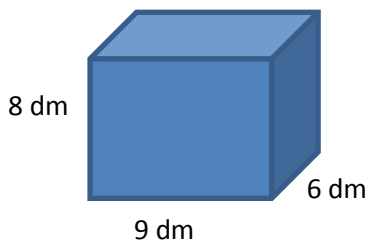




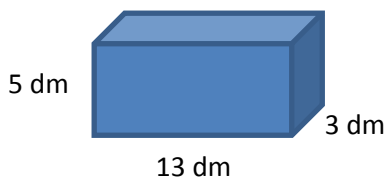
Inhoud berekenen in kubieke decimeter

Inhoud van een kubus kun je makkelijk berekenen door de lengte x de breedte x de hoogte te doen. Het beste is wanneer je vermenigvuldigt in decimeter omdat je dan direct het aantal liters hebt uitgerekend.

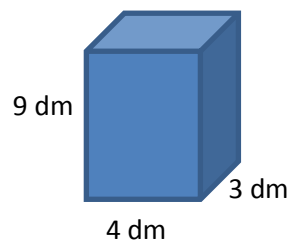
Reken de inhoud uit van de volgende figuren. De uitkomst moet je in dm^3 zetten. Met dit werkblad staan alle maten al in decimeter. Dus je hoeft alleen maar *lengte x breedte x hoogte* te doen.



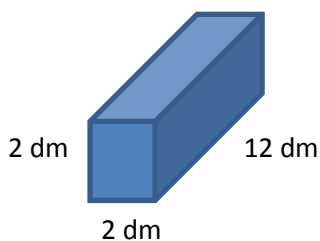
Inhoud = dm^3



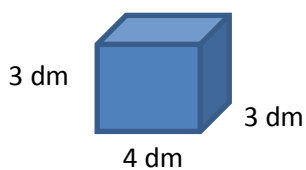
Inhoud = dm^3



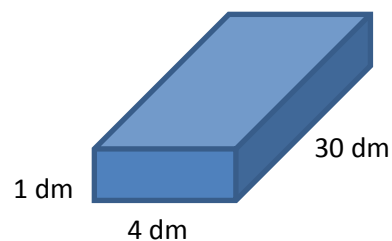
Inhoud = dm^3



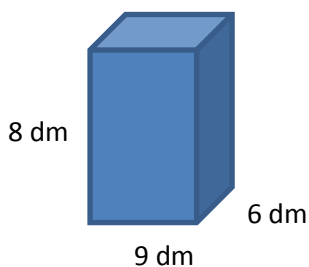
Inhoud = dm^3



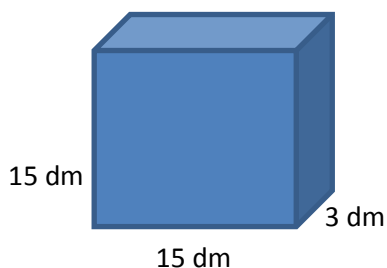
Inhoud = dm^3



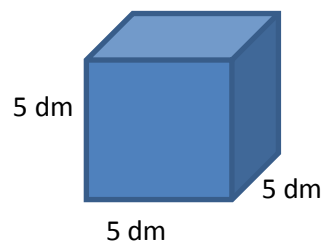
Inhoud = dm^3



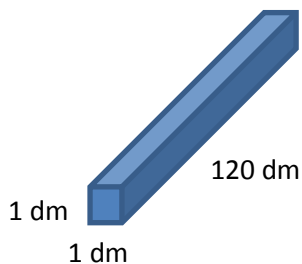
Inhoud = dm^3



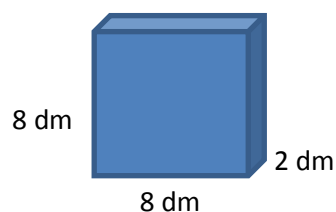
Inhoud = dm^3



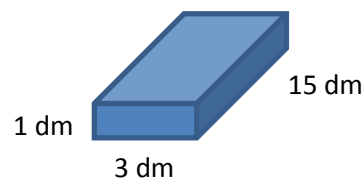
Inhoud = dm^3



Inhoud = dm^3



Inhoud = dm^3

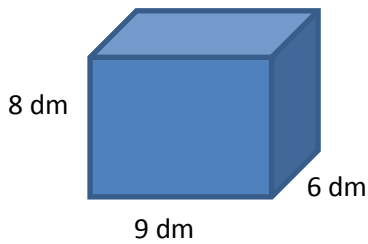


Inhoud = dm^3

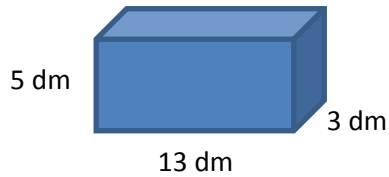


ANTWOORDEN

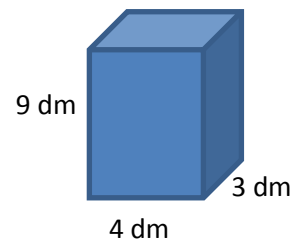
Reken de inhoud uit van de volgende figuren. De uitkomst moet je in dm^3 zetten. Met dit werkblad staan alle maten al in decimeter. Dus je hoeft alleen maar *lengte x breedte x hoogte* te doen.



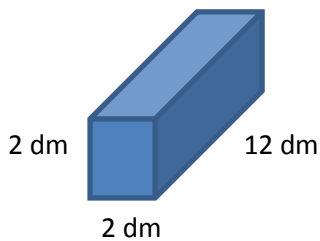
Inhoud =432..... dm^3



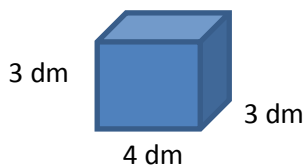
Inhoud =195..... dm^3



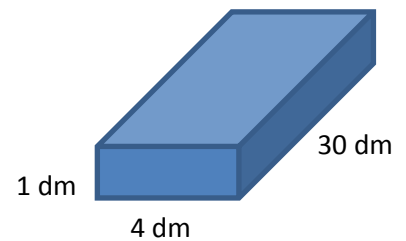
Inhoud =108..... dm^3



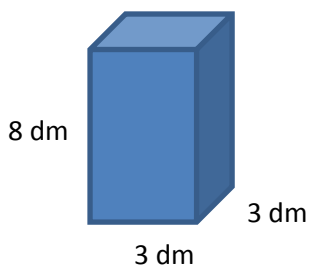
Inhoud =48..... dm^3



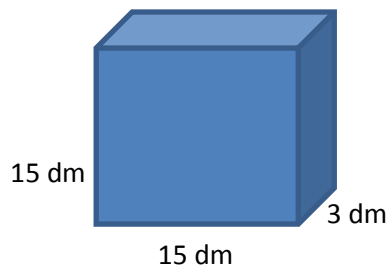
Inhoud =36..... dm^3



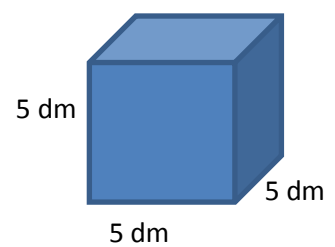
Inhoud =120..... dm^3



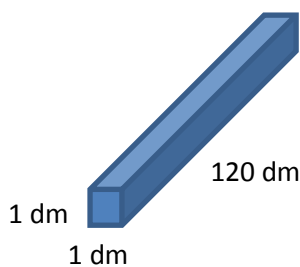
Inhoud =72..... dm^3



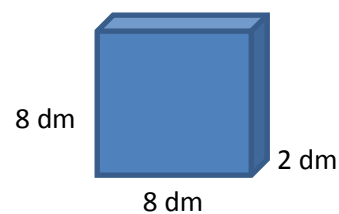
Inhoud =675..... dm^3



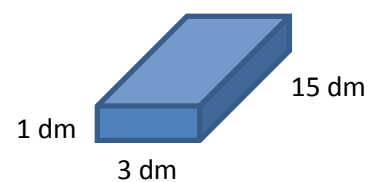
Inhoud =125..... dm^3



Inhoud =120..... dm^3



Inhoud =128..... dm^3



Inhoud =45..... dm^3