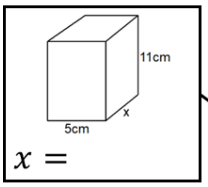
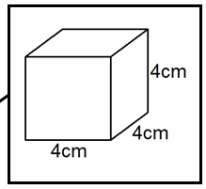
Volume Spider 1

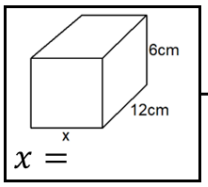


$x =$

Volume:
$451cm^3$

Volume:



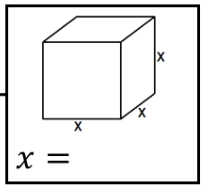


$x =$

Volume:
$504cm^3$

Fill in the blanks…

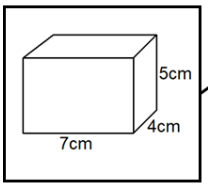
Volume:
$216cm^3$

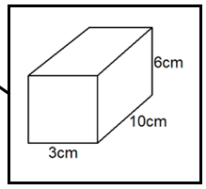


$x =$

Volume:

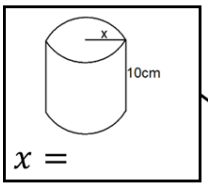
Volume:





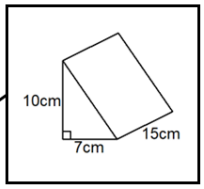
Calculate the volume of each cube or cuboid.

Volume Spider 2

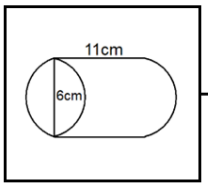


$x =$

Volume:
$1327.3cm^3$



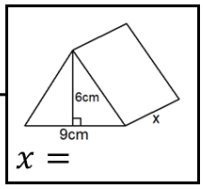
Volume:



Volume:

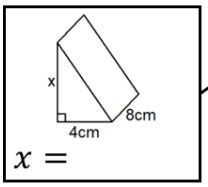
Fill in the blanks…

Volume:
$324cm^3$



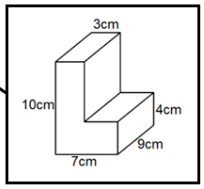
$x =$

Volume:
$112cm^3$



$x =$

Volume:



Calculate the volume of each prism; round to $1dp$ where appropriate.