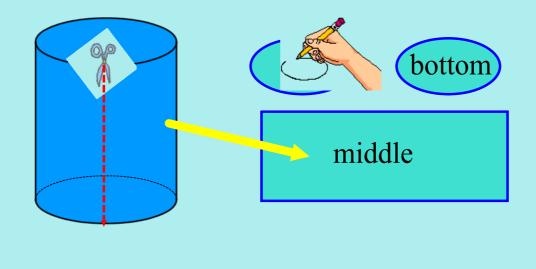


The faces of this 3D-figure are:



To calculate ... STAPPARA



1. Identify all sides or faces.



2. Calculate the area of each face.

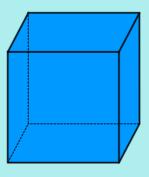


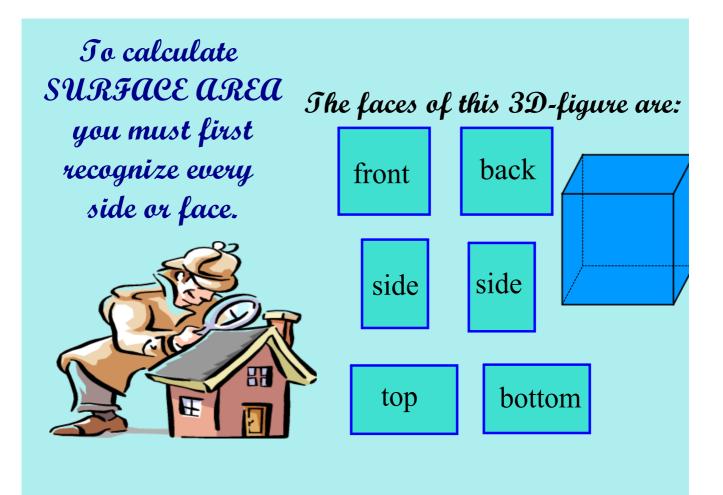
3. Add all areas together.

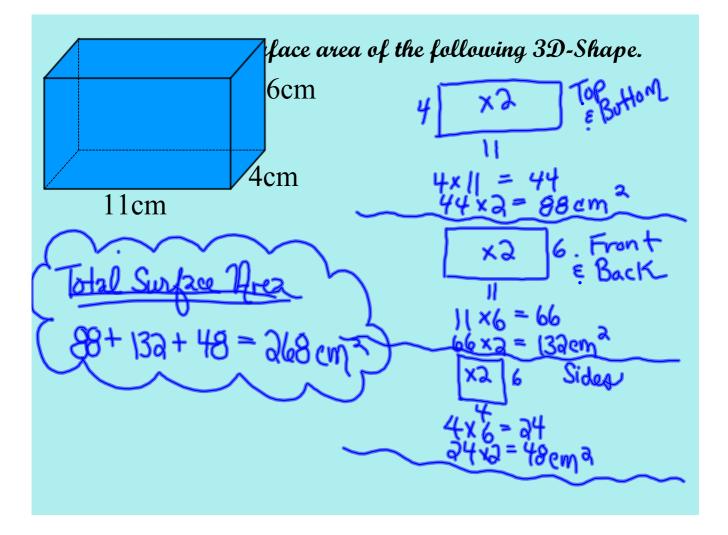
To calculate SURFACE AREA you must first recognize every side or face.

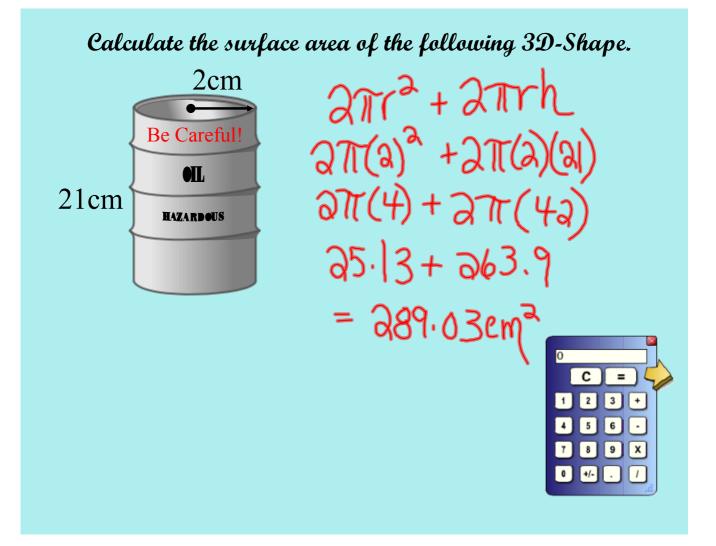


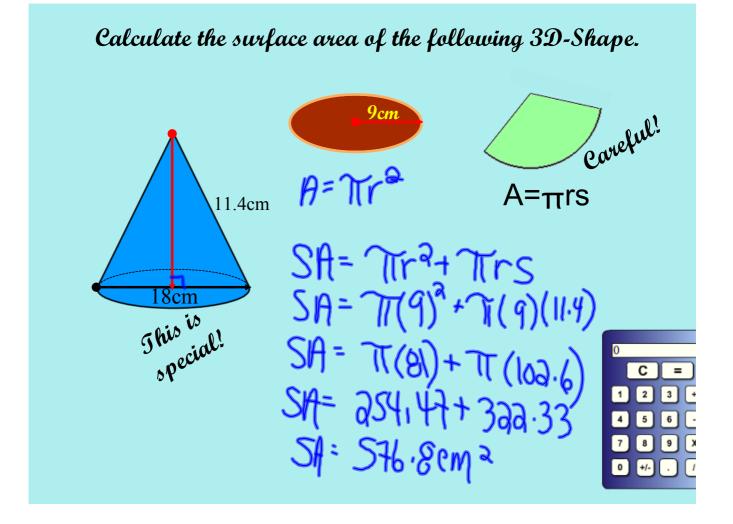
Draw the faces of this 3D-figure











 $Methods_of_Determining_Probability.asf$

The_Many_Sided_World_of_Geometry__Program_6__Figuring_Out_Area.asf