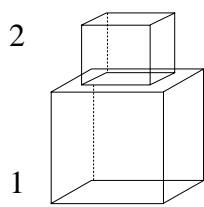
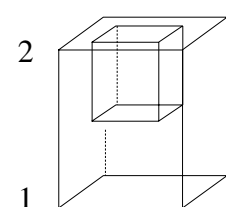
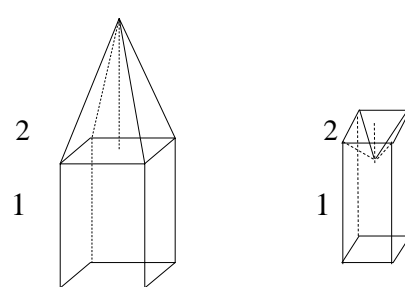

$Pb = \overline{AB} \cdot 4$ $Sb = \overline{AB}^2$	$Pb = \overline{AB} + \overline{BC} + \overline{CA}$ $Sb = \frac{\overline{BC} \cdot \overline{CA}}{2}$	$Pb = \overline{AB} \cdot 4$ $Sb = \frac{\overline{AC} \cdot \overline{BD}}{2}$	$Pb = \overline{AB} + \overline{CD} + 2\overline{BC}$ $Sb = \frac{(\overline{AB} + \overline{CD}) \cdot \overline{DH}}{2}$	$Pb = 2 \cdot \overline{OA} \cdot \pi$ $Sb = \overline{OA}^2 \cdot \pi$
$Sl = Pb \cdot \overline{AA'}$		$St = Sl + 2Sb$		$V = Sb \cdot \overline{AA'}$
$\overline{AA'} = \frac{Sl}{Pb}$ $Pb = \frac{Sl}{\overline{AA'}}$		$Sl = St - 2Sb$ $Sb = \frac{St - Sl}{2}$		$\overline{AA'} = \frac{V}{Sb}$ $Sb = \frac{V}{\overline{AA'}}$

$Pb = \overline{AB} \cdot 4$ $Sb = \overline{AB}^2$	$Pb = \overline{AB} + \overline{BC} + \overline{CA}$ $Sb = \frac{\overline{BC} \cdot \overline{CA}}{2}$	$Pb = \overline{AB} \cdot 4$ $Sb = \frac{\overline{AC} \cdot \overline{BD}}{2}$	$Pb = \overline{AB} + \overline{CD} + 2\overline{BC}$ $Sb = \frac{(\overline{AB} + \overline{CD}) \cdot \overline{DL}}{2}$ <p><i>trapezio isoscele circoscritto</i></p>	$Pb = 2 \cdot \overline{HK} \cdot \pi$ $Sb = \overline{HK}^2 \cdot \pi$
$Sl = \frac{Pb \cdot \overline{VK}}{2}$		$St = Sl + Sb$		$V = \frac{Sb \cdot \overline{VH}}{3}$
$\overline{VK} = \frac{2Sl}{Pb}$ $Pb = \frac{2Sl}{\overline{VK}}$		$Sl = St - Sb$ $Sb = St - Sl$		$\overline{VH} = \frac{3V}{Sb}$ $Sb = \frac{3V}{\overline{VH}}$

		
$Pb_1$ $Sb_1$ $Sl_1$ $V_1$  $Pb_2$ $Sb_2$ $Sl_2$ $V_2$	$Pb_1$ $Sb_1$ $Sl_1$ $V_1$  $Pb_2$ $Sb_2$ $Sl_2$ $V_2$	$Pb_1$ $Sb_1$ $Sl_1$ $V_1$  $Pb_2$ $Sb_2$ $Sl_2$ $V_2$
$Superficie\ totale = Sb_1 + Sl_1 + (Sb_1 - Sb_2) + Sl_2 + Sb_2$  $Volume\ totale = V_1 + V_2$	$Superficie\ totale = Sb_1 + Sl_1 + (Sb_1 - Sb_2) + Sl_2 + Sb_2$  $Volume\ totale = V_1 - V_2$	$Superficie\ totale = Sb_1 + Sl_1 + Sl_2$  $Volume\ totale = V_1 + V_2$ (se sovrapposto) $Volume\ totale = V_1 - V_2$ (se cavo)