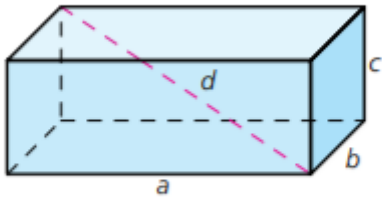
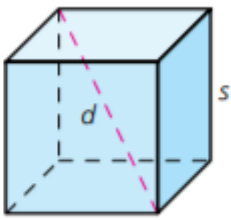
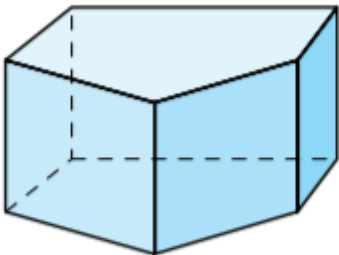
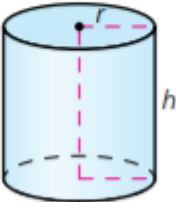


<p><b>Parallelepipedo rettangolo</b></p> 	<p>Volume</p> $V = abc$	<p>Area totale</p> $A = 2ab + 2bc + 2ac$
<p><b>Cubo</b></p> 	<p>Volume</p> $V = s^3$	<p>Area totale</p> $A = 6s^2$
<p><b>Prisma retto</b></p> 	<p>Volume</p> $V = \text{Area di base} \times \text{altezza}$	<p>Area totale</p> $A = 2 \text{ area di base} + \text{perim di base} \times \text{altezza}$
<p><b>Cilindro</b></p> 	<p>Volume</p> $V = \pi r^2 h$	<p>Area totale</p> $A = 2\pi r^2 + 2\pi rh$
<p><b>Peso specifico</b></p> <p>Il peso specifico (Ps) di un corpo è il rapporto tra il suo peso (P) e il suo volume (V).</p>	$P_s = \frac{P}{V}$	<p>Ps = peso specifico P = peso V = volume</p>