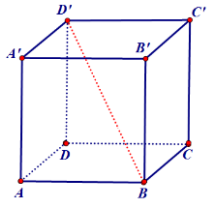
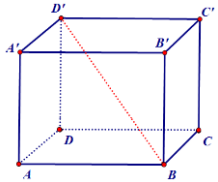
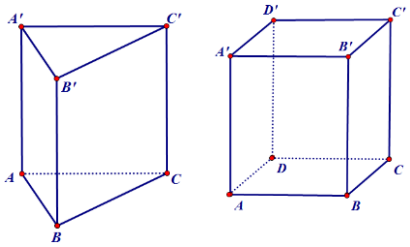
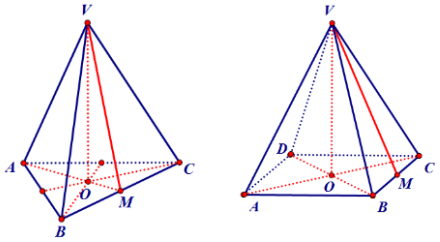
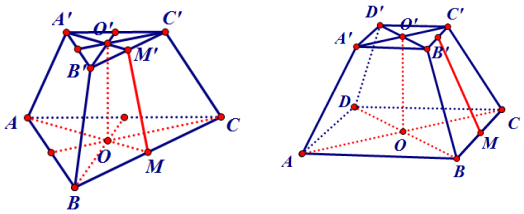
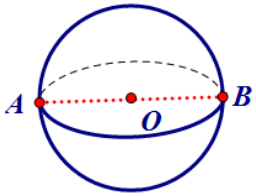
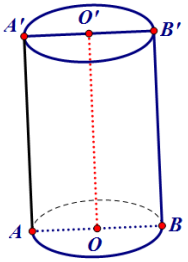
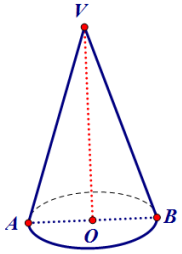
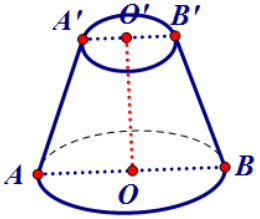
Cubul	**Paralelipipedul deptunghic**	**Prisma** triunghiulară regulată patrulateră regulată	**Piramida** triunghiulară regulată patrulateră regulată	**Trunchiul de piramidă** triunghiulară regulată patrulateră regulată
				
$A_l = 4l^2$ $A_t = 6l^2$ $V = l^3$ $d_{cub} = l\sqrt{3}$	$A_l = P_b \cdot h$ $A_t = 2(L \cdot l + L \cdot h + l \cdot h)$ $V = L \cdot l \cdot h$ $d_p = \sqrt{L^2 + l^2 + h^2}$	$A_l = P_b \cdot h$ $A_t = A_l + 2A_b$ $V = A_b \cdot h$	$A_l = \frac{P_b \cdot a_p}{2}$ $A_t = A_l + A_b$ $V = \frac{A_b \cdot h}{3}$	$A_l = \frac{(P_B + P_b) \cdot a_t}{2}$ $A_t = A_l + A_B + A_b$ $V = \frac{h_t}{3}(A_B + A_b + \sqrt{A_B \cdot A_b})$
Sfera	**Cilindrul**	**Conul**	**Trunchiul de con**	
				
$A = 4\pi R^2$ $V = \frac{4\pi R^3}{3}$	$A_l = 2\pi RG$ $A_t = 2\pi R(G + R)$ $V = \pi R^2 h$	$A_l = \pi RG$ $A_t = \pi R(G + R)$ $V = \frac{\pi R^2 h}{3}$	$A_l = \pi G_t(R + r)$ $A_t = A_l + A_B + A_b = \pi G_t(R + r) + \pi R^2 + \pi r^2$ $V = \frac{\pi h_t}{3}(R^2 + r^2 + Rr)$	