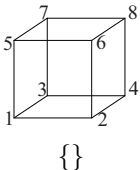
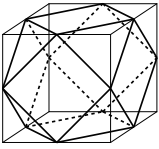
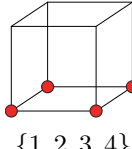
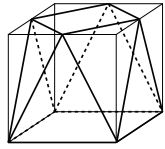
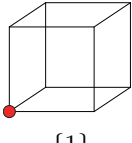
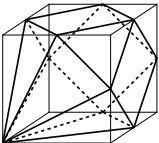
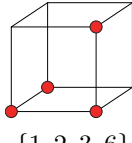
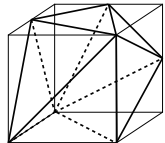
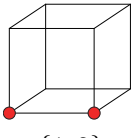
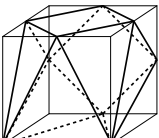
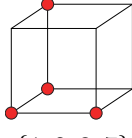
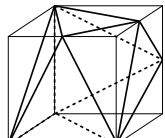
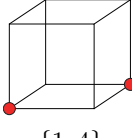
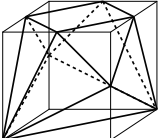
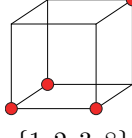
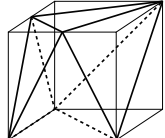
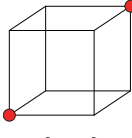
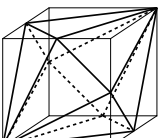
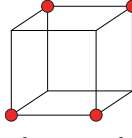
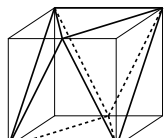
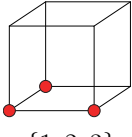
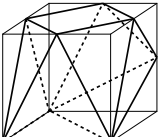
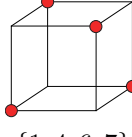
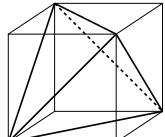
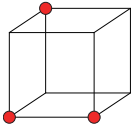
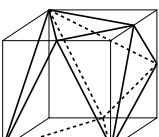
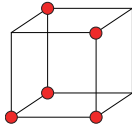
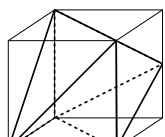
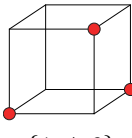
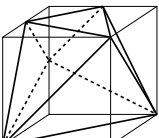
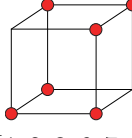


Number (#faces, #vertices)	Cube- vertices	Imaginary cube			
1 (14,12) Cubocta- hedron	 {}		9 (10,8) Quadric antiprismoid	 {1, 2, 3, 4}	
2 (13,10)	 {1}		10(L) (10,7)	 {1, 2, 3, 6}	
3 (12,9)	 {1, 2}		10(R) (10,7)	 {1, 2, 3, 7}	
4 (11,8)	 {1, 4}		11 (8,6)	 {1, 2, 3, 8}	
5 (12,8) Hexagonal bipyramid	 {1, 8}		12 (8,6)	 {1, 2, 7, 8}	
6 (11,8)	 {1, 2, 3}		13 (4,4) Regular tetrahedron	 {1, 4, 6, 7}	
7 (10,7)	 {1, 2, 7}		14 (8,6)	 {1, 2, 3, 6, 7}	
8 (8,6) Triangular antiprismoid	 {1, 4, 6}		15 (8,6) Triangular antiprism	 {1, 2, 3, 6, 7, 8}	