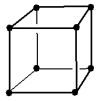
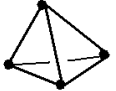



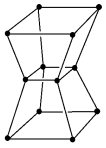
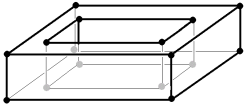
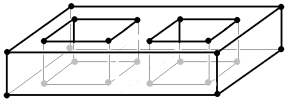


La característica de Euler, V

| | | Núm. vértices | defecto angular en cada vértice | defecto angular total | |
|---|---|------------------|---------------------------------|-----------------------|--|
| 1 |  Cubo | 8 | $360 - 3 \cdot 90 = 90$ | $8 \cdot 90 = 720$ | |
| 2 |  Tetraedro | | | | |
| 3 |  Octaedro | | | | |
| 4 |  Cubo "mochado" | | | | |
| 5 |  Piramide | | | | |
| 6 |  Cafetera | | | | |
| 7 |  Rosca | | | | |
| 8 |  Doble-rosca | | | | |