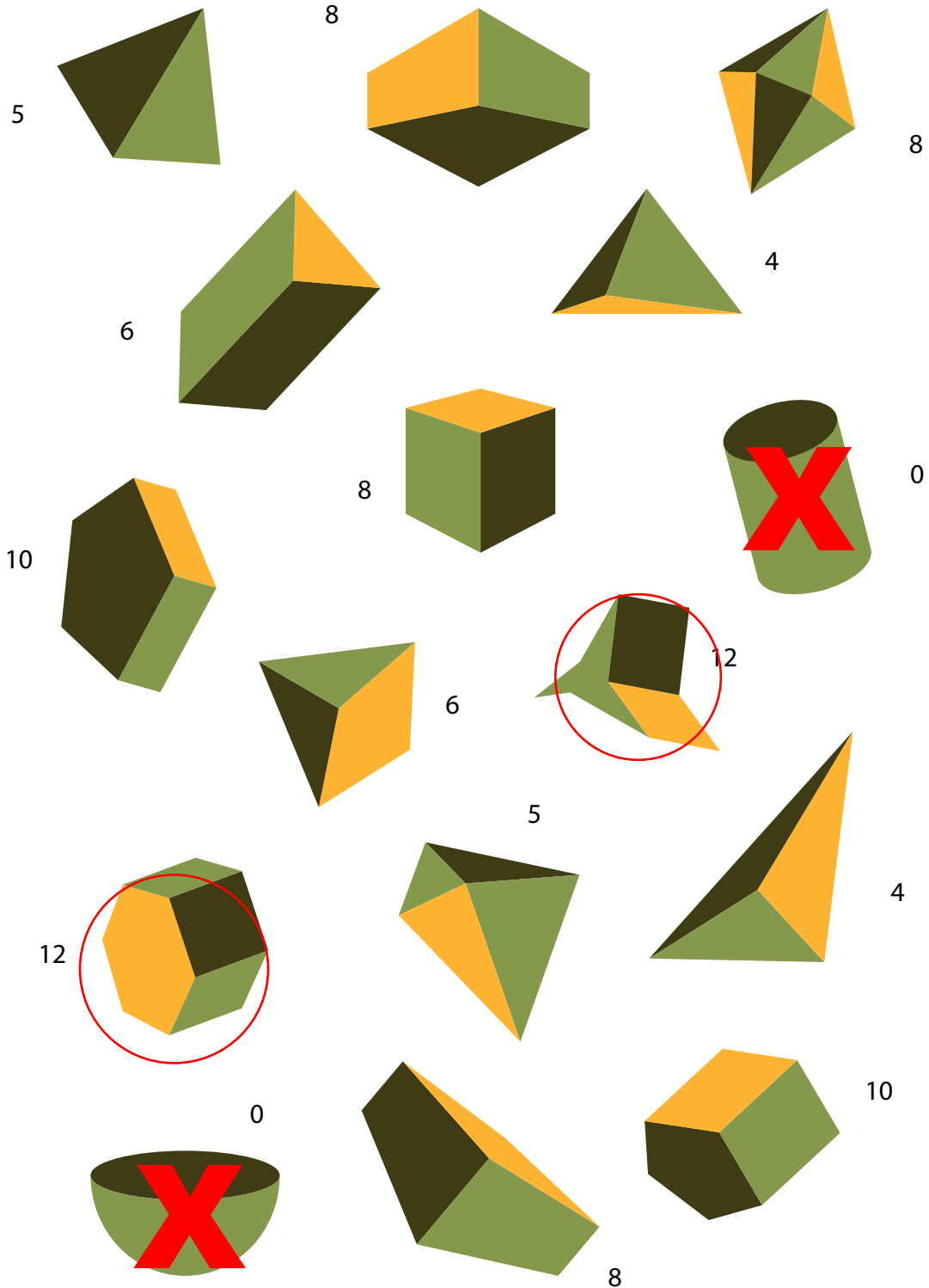


Reglas

Bordea con un círculo la figura con mayor número de vértices y escribe una X sobre la que menor número tiene.



The image displays 15 3D geometric shapes, each with a number indicating its vertex count. The shapes and their counts are:

- Top-left: A triangular pyramid with 5 vertices.
- Top-middle: A hexagonal prism with 8 vertices.
- Top-right: A triangular prism with 8 vertices.
- Middle-left: A rectangular prism with 6 vertices.
- Middle-right: A triangular pyramid with 4 vertices.
- Lower-middle-left: A heptagonal prism with 10 vertices.
- Lower-middle: A cube with 8 vertices.
- Lower-middle-right: A cylinder with 0 vertices, marked with a red X.
- Bottom-middle-left: A 12-sided polyhedron (a truncated tetrahedron) with 12 vertices, circled in red.
- Bottom-middle: A triangular prism with 6 vertices.
- Bottom-middle-right: A triangular pyramid with 12 vertices, circled in red.
- Bottom-left: A cylinder with 0 vertices, marked with a red X.
- Bottom-middle-left: A triangular pyramid with 5 vertices.
- Bottom-right: A triangular prism with 4 vertices.
- Bottom-most-left: A rectangular prism with 8 vertices.
- Bottom-most-right: A hexagonal prism with 10 vertices.