Faces, Edges and Corners

Explanation:

- Face: Flat surface of a solid shape.
- Edge: Line where two faces meet.
- **Corner:** Point where edges meet.

Examples with Solutions:

1.	Cube 🎲		
	Faces: 6	Edges: 12	Corners: 8
2.	Cuboid 🎦		
	Faces: 6	Edges: 12	Corners: 8
3.	Cylinder		
	Faces: 2 flat, 1 curved	Edges: 2 circular edges	Corners: 0
4.	Cone		
	Faces: 1 flat, 1 curved	Corners: 1 (pointed tip)	
	Edges: 1 circular edge		
5.	Sphere 🛞		
	Faces: 1 curved	Edges: 0	Corners: 0

Summary Points:

- Faces are flat or curved surfaces.
- Edges are lines where two faces join.
- Corners are points where edges meet.
- Counting faces, edges, and corners helps understand solid shapes better.