

THREE-DIMENSIONAL SHAPES

A THREE-DIMENSIONAL SHAPES

A.1 IDENTIFYING FLAT OR SOLID SHAPES

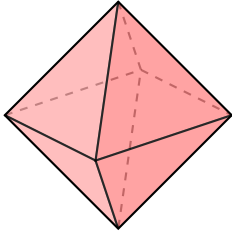
MCQ 1: Is this shape flat or solid?



Pick the right answer:

- ☐ 2D shape
- ☐ 3D shape

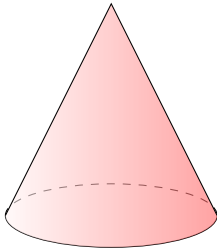
MCQ 2: Is this shape flat or solid?



Pick the right answer:

- ☐ 2D shape
- ☐ 3D shape

MCQ 3: Is this shape flat or solid?



Pick the right answer:

- ☐ 2D shape
- ☐ 3D shape

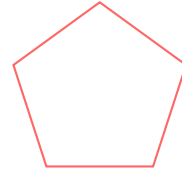
MCQ 4: Is this shape flat or solid?



Pick the right answer:

- ☐ 2D shape
- ☐ 3D shape

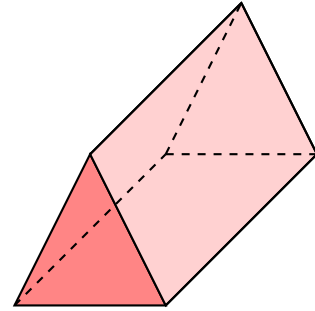
MCQ 5: Is this shape flat or solid?



Pick the right answer:

- ☐ 2D shape
- ☐ 3D shape

MCQ 6: Is this shape flat or solid?

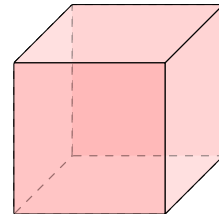


Pick the right answer:

- ☐ 2D shape
- ☐ 3D shape

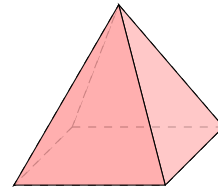
A.2 COUNTING FACES

Ex 7: How many faces does this cube have?



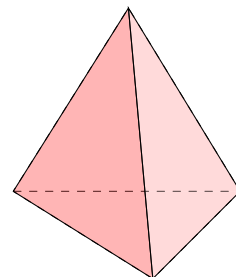
faces

Ex 8: How many faces does this square Pyramid have?



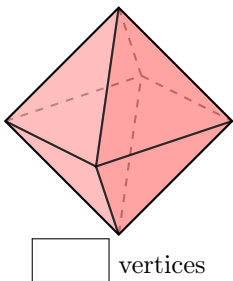
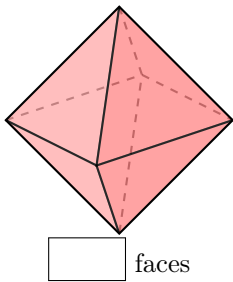
faces

Ex 9: How many faces does this triangular pyramid have?

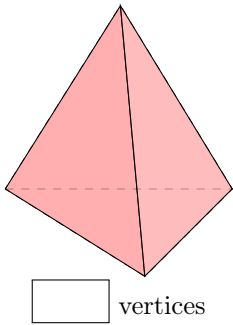


faces

Ex 10: How many faces does this eight-faced die have?

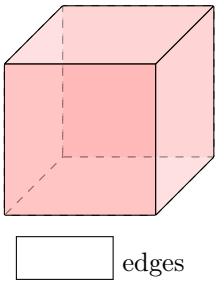


Ex 16: How many vertices does this triangular pyramid have?

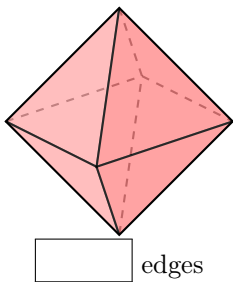


A.3 COUNTING EDGES

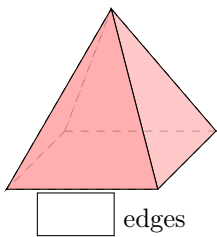
Ex 11: How many edges does this cube have?



Ex 12: How many edges does this eight-faced die have?

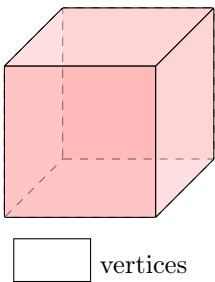


Ex 13: How many edges does this square Pyramid have?



A.4 COUNTING VERTICES

Ex 14: How many vertices does this cube have?

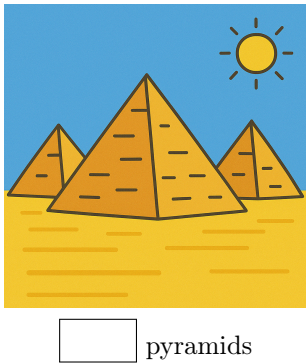


Ex 15: How many vertices does this eight-faced die have?

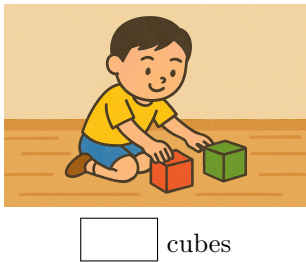
B CLASSIFICATION

B.1 FINDING THE SHAPES

Ex 17: Can you find all the pyramids in the picture?



Ex 18: Can you find all the cubes in the picture?



Ex 19: Can you find all the spheres in the picture?

