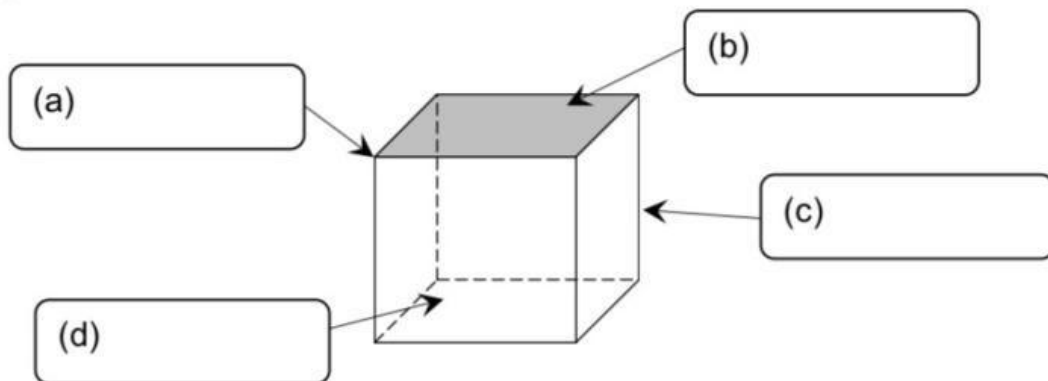


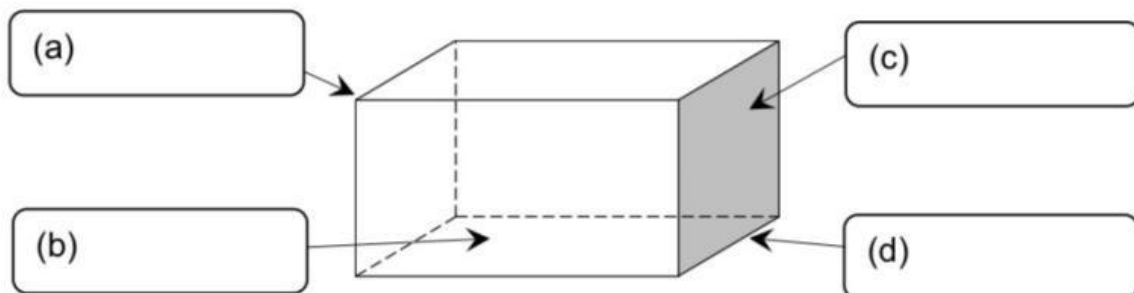
UNIT 7 Shapes

A Name the shape and parts of the following prisms. **TP1**

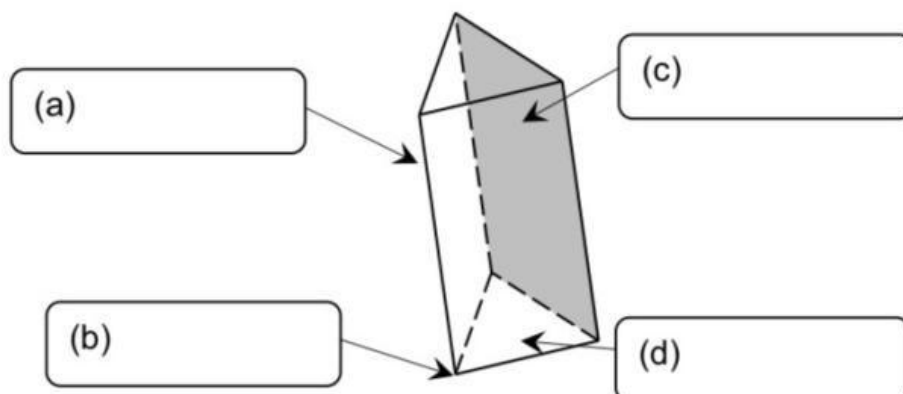
1 Name of the prism: _____



2 Name of prism: _____



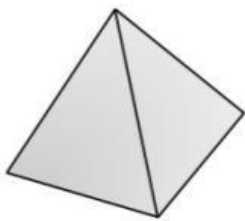
3 Name of prism: _____



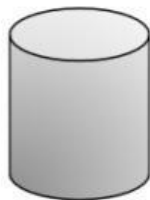
B Tick ✓ the correct statements ✕ the wrong statements. **TP2**

- | | | |
|---|---|--------------------------|
| 1 | Square prism has 6 flat surfaces of equal size. | ☐ |
| 2 | Rectangular prism has 12 edges. | ☐ |
| 3 | Triangular prism has 8 vertices. | ☐ |
| 4 | Prism has curved surface. | ☐ |
| 5 | Prism has 2 opposite surface of equal size names as base. | ☐ |

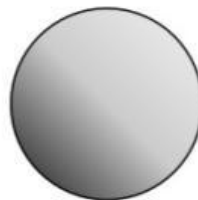
C Name the following shape and match whether the shape is a prism or non-prism. **TP3**



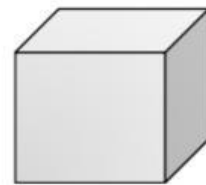
1 **Pyramid**



2 _____



3 _____



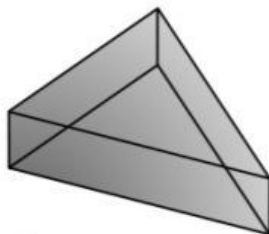
4 _____

Prism

Non-prism



5 _____

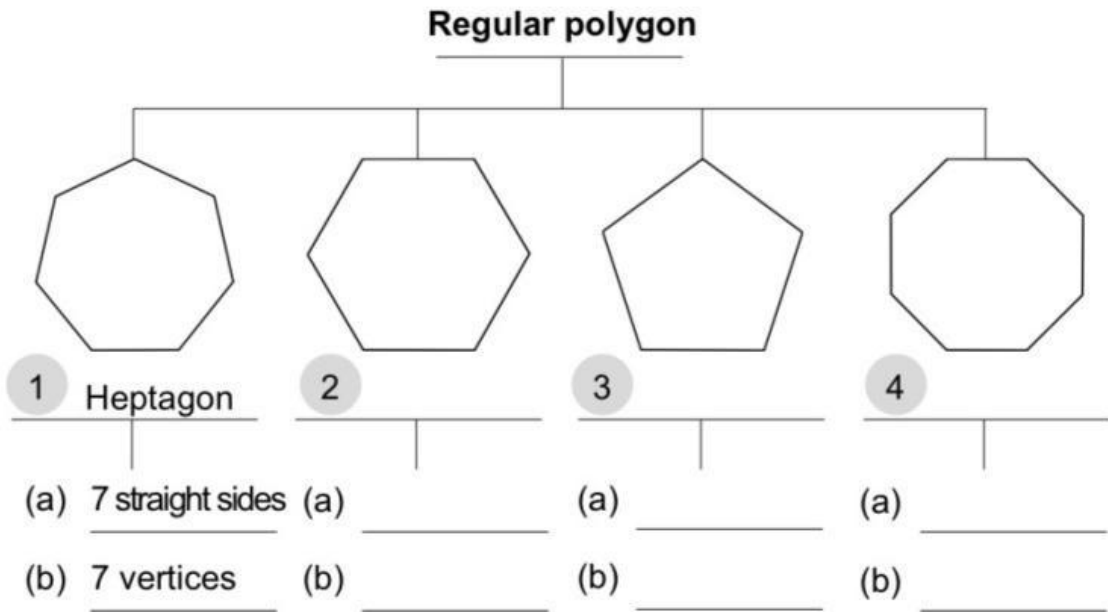


6 _____



7 _____

D Complete the following thinking map. **TP2**



E Create patterns using the combination of regular polygons. **TP3**