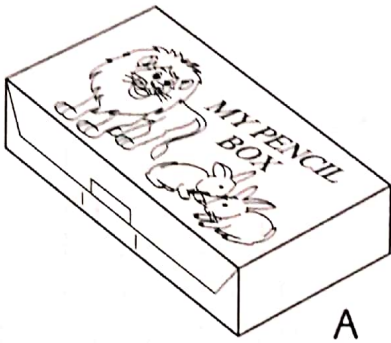


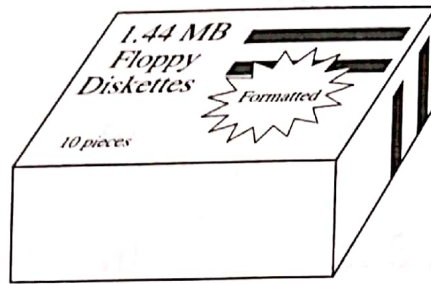


Worksheet 1 Naming solids

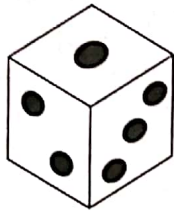
1. Group the objects according to cubes and cuboids. Write the correct letters in the table below.



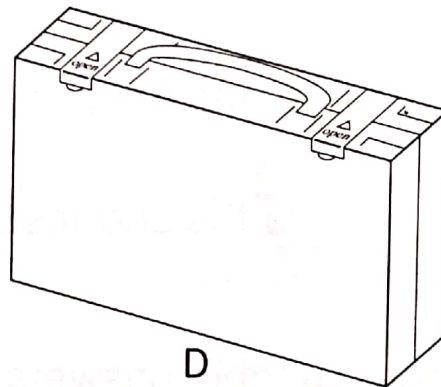
A



B



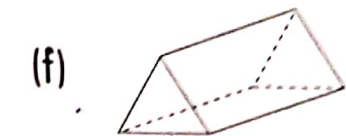
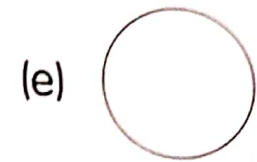
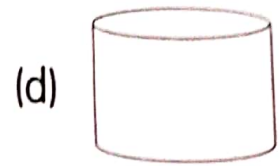
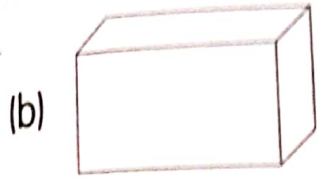
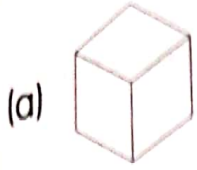
C



D

Cubes	Cuboids
C	A B D

2. Match.



Sphere

Cylinder

Triangular prism

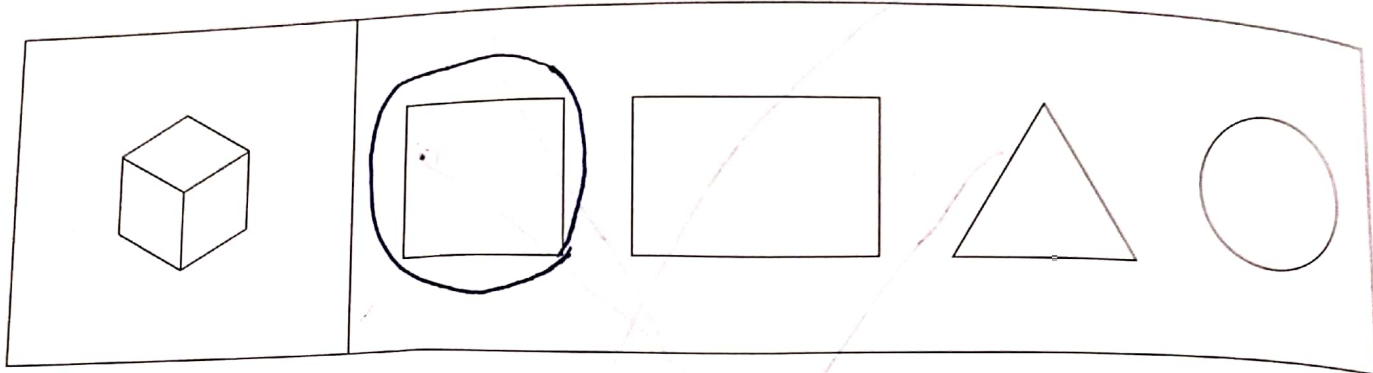
Cube

Cuboid

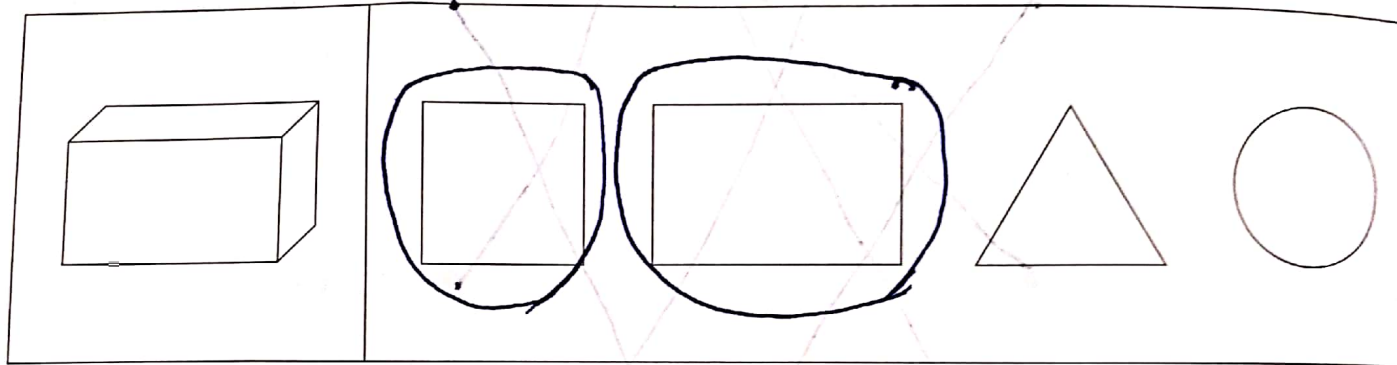
Cone

1. Identify the shape in each of the following solid. Circle more than one shape if necessary.

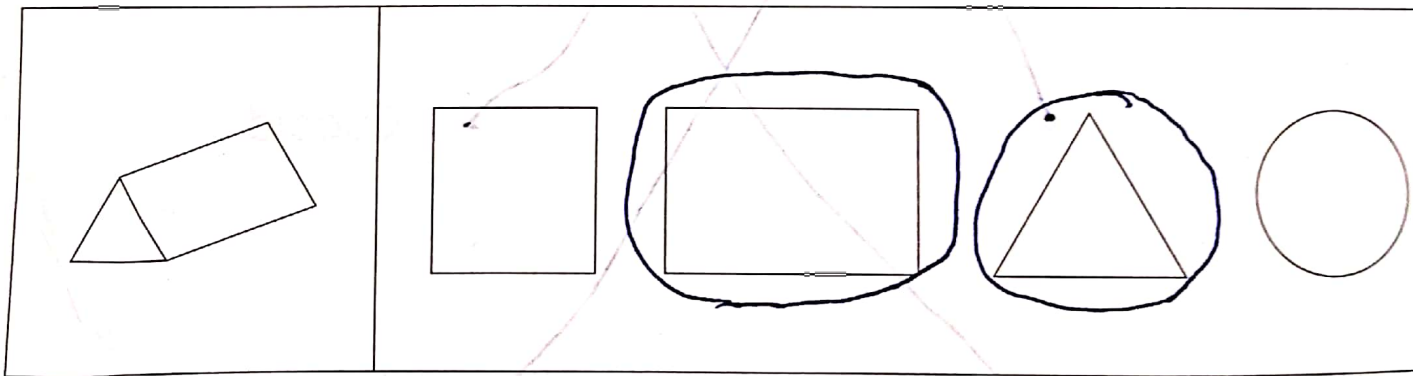
(a)



(b)

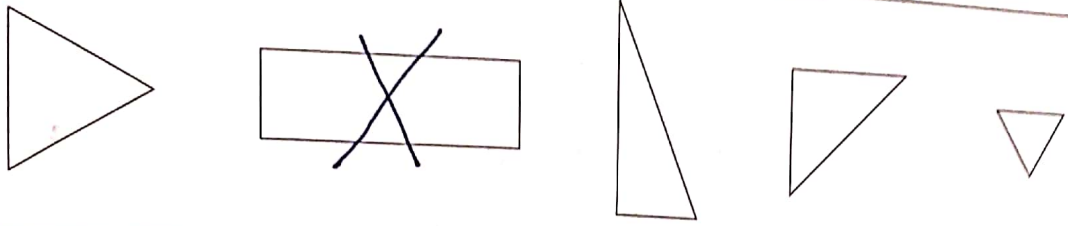


(c)

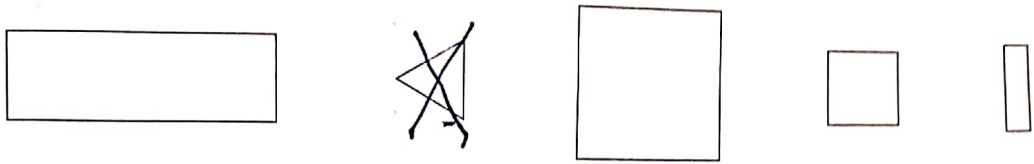


1. Cross out the odd one.

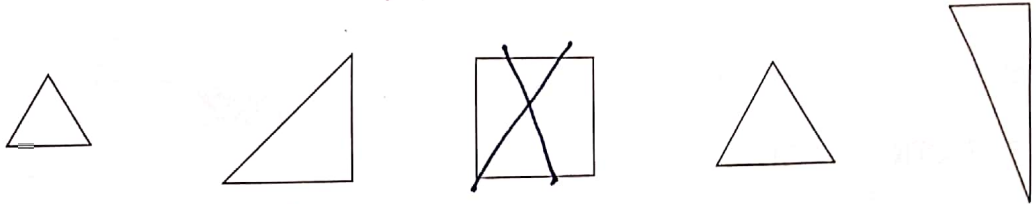
(a)



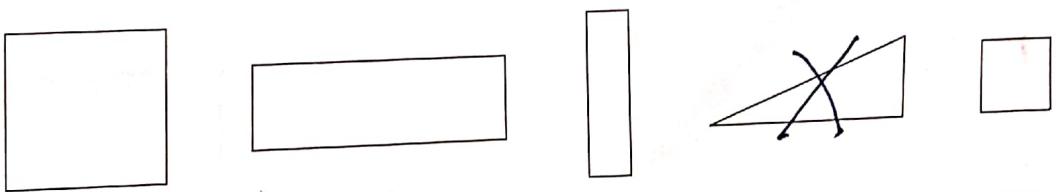
(b)



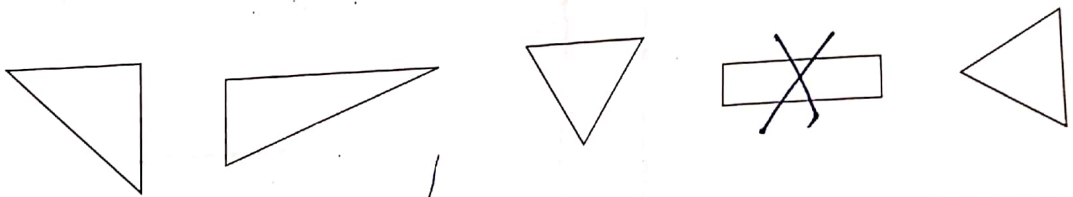
(c)



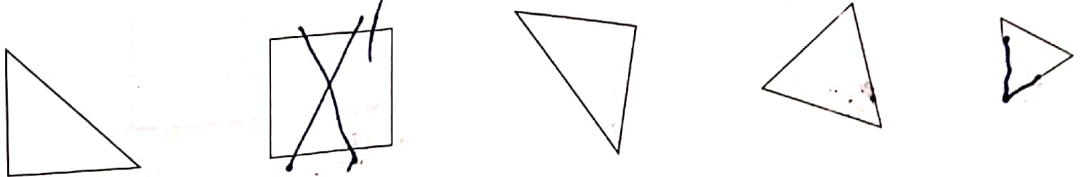
(d)



(e)

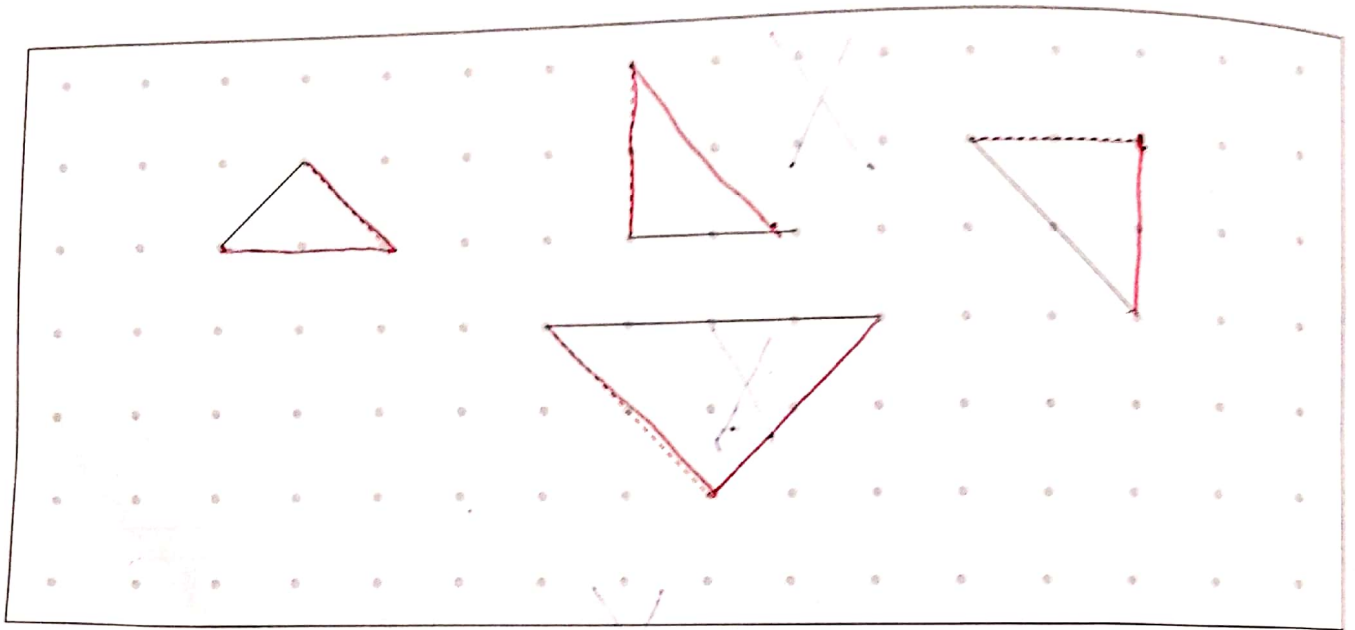


(f)

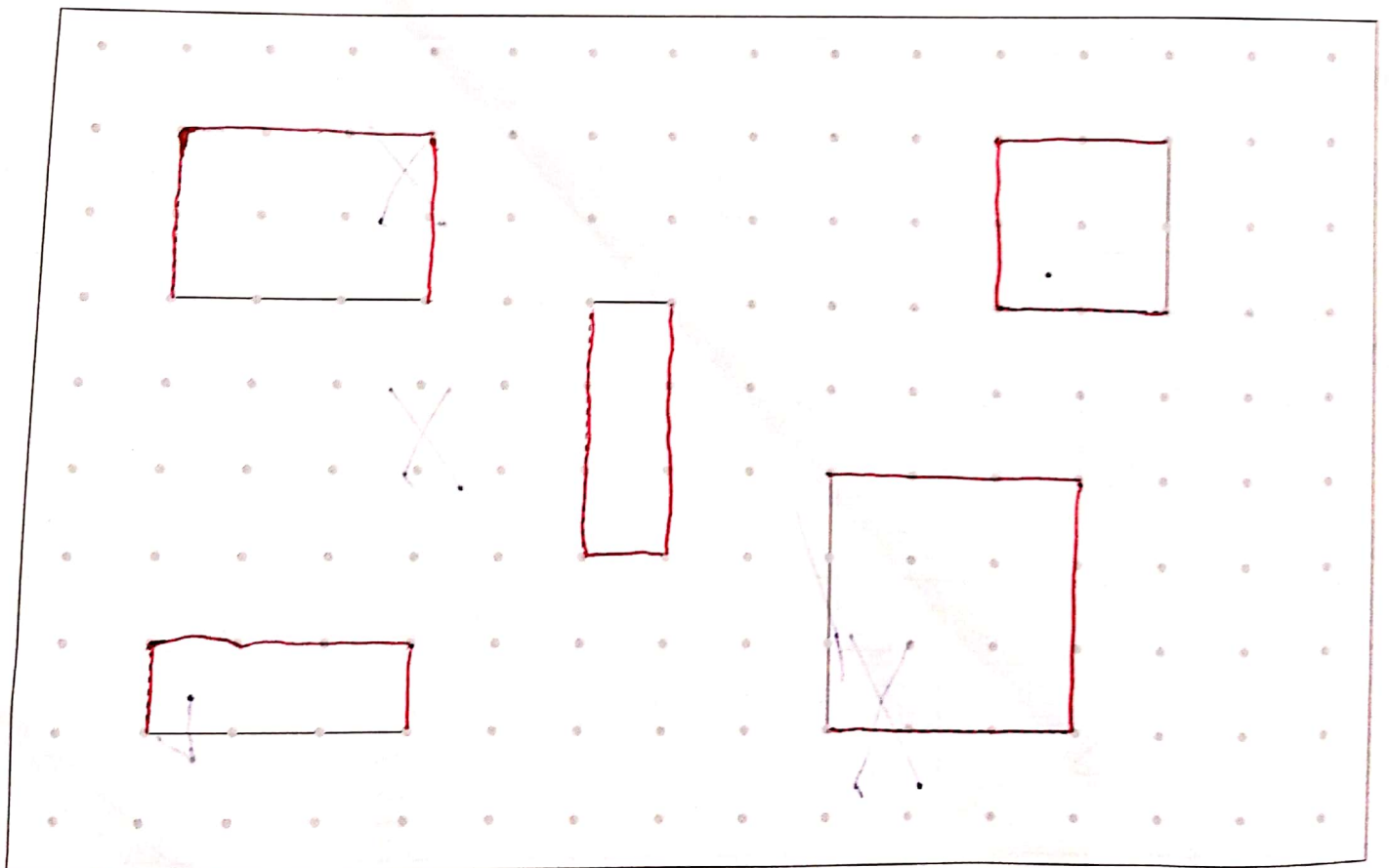


2. Complete the following shapes accordingly to the numbers of sides and corners.

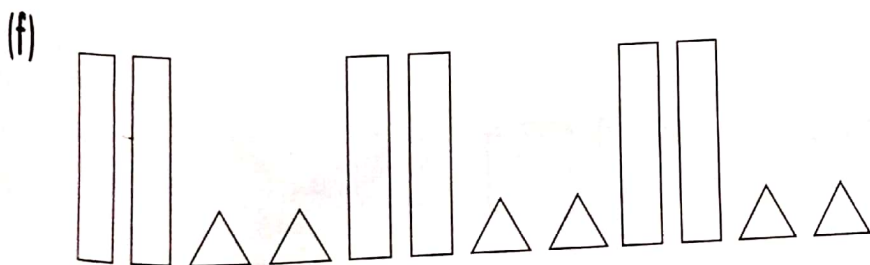
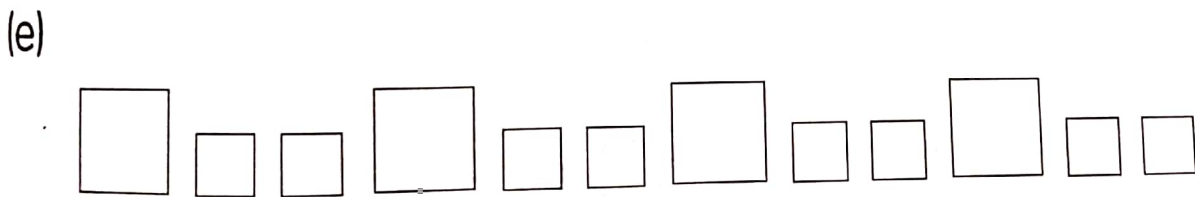
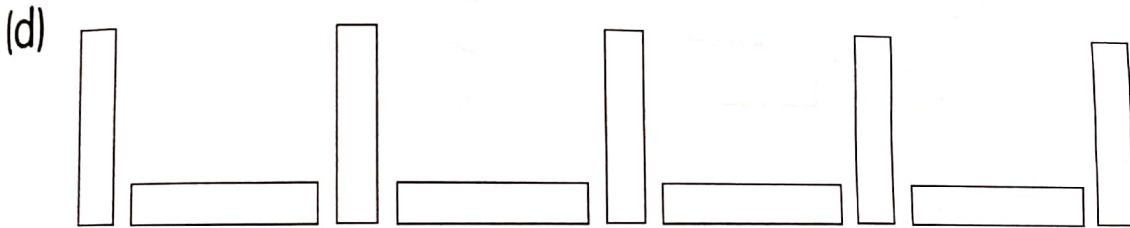
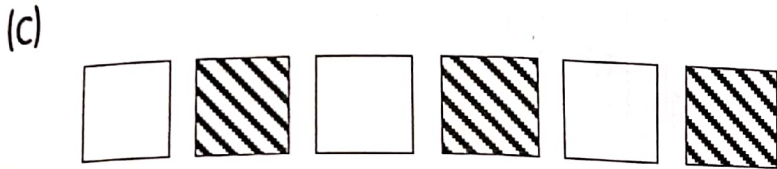
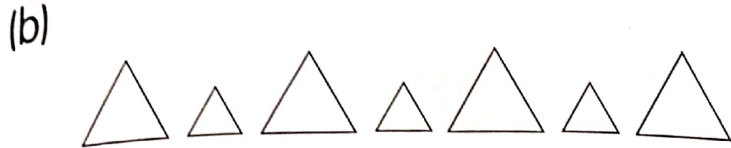
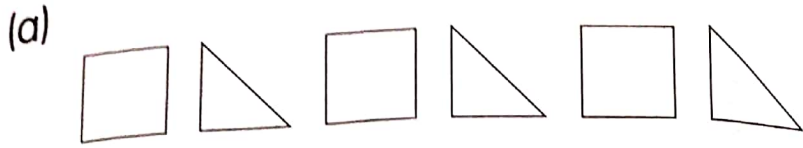
(a) 3 sides and 3 corners



(b) 4 sides and 4 corners

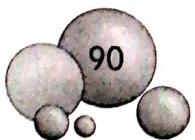
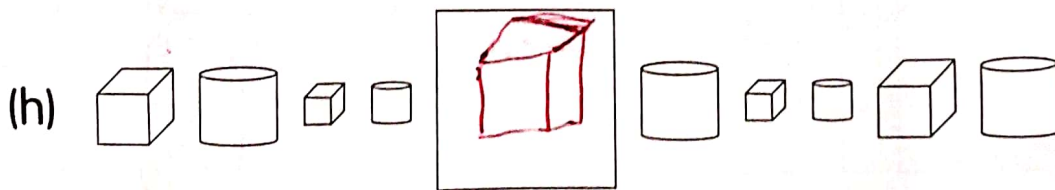
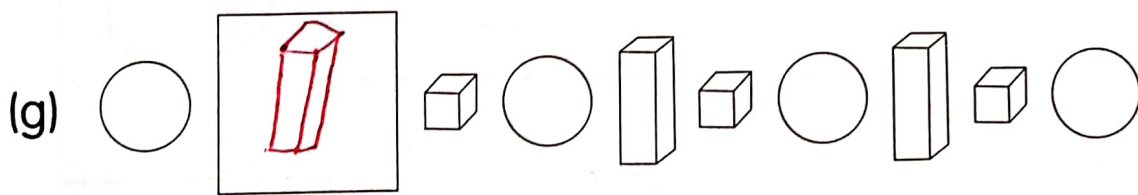
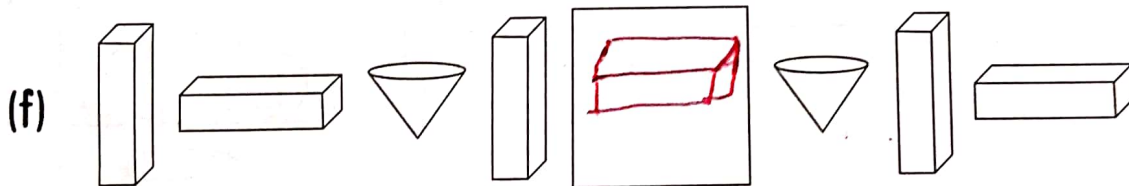
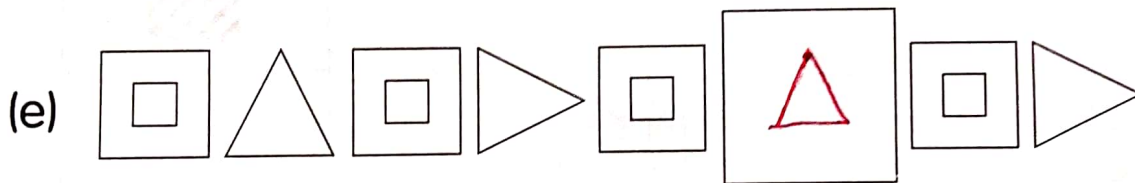
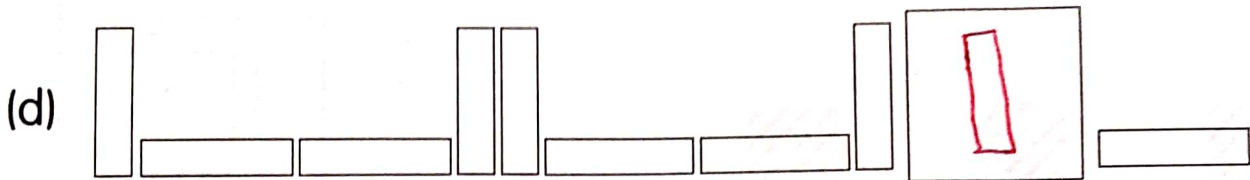
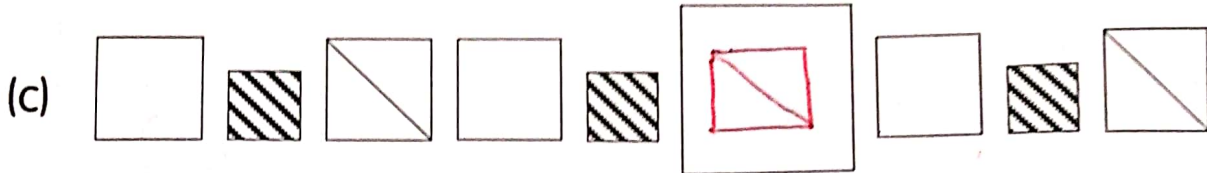
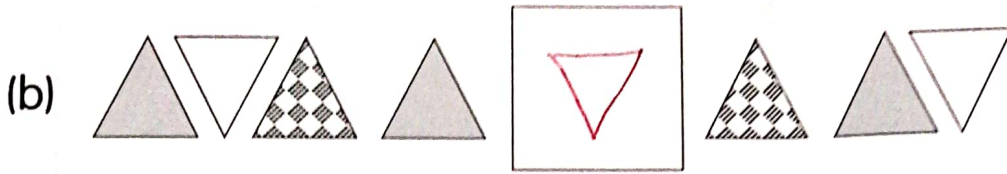
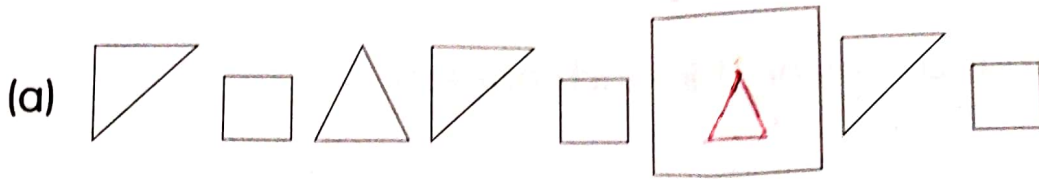


1. Ring the shape that comes next in each pattern.



- Box 1: A square (circled in red) and a right-angled triangle.
- Box 2: A large triangle and a small triangle (circled in red).
- Box 3: A white square (circled in red) and a hatched square.
- Box 4: A tall rectangle (circled in red) and a short rectangle.
- Box 5: A large square (circled in red) and a small square.
- Box 6: A small triangle and a tall rectangle (circled in red).

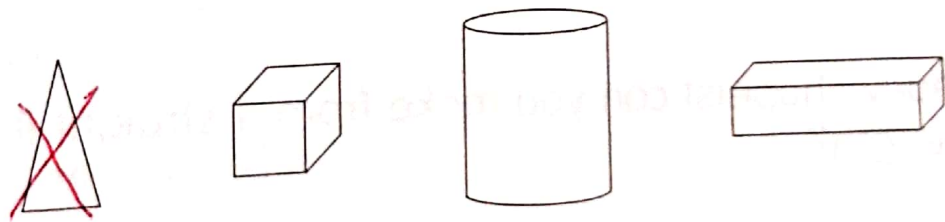
2. Fill in the missing shape in the pattern.



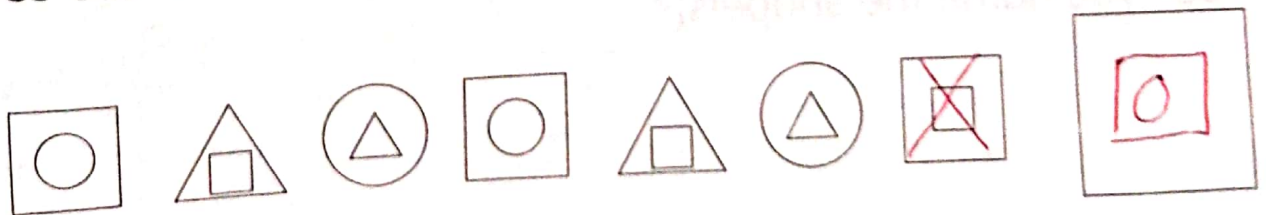
1. Ring the correct solid.

Cuboid	
Cylinder	
Sphere	

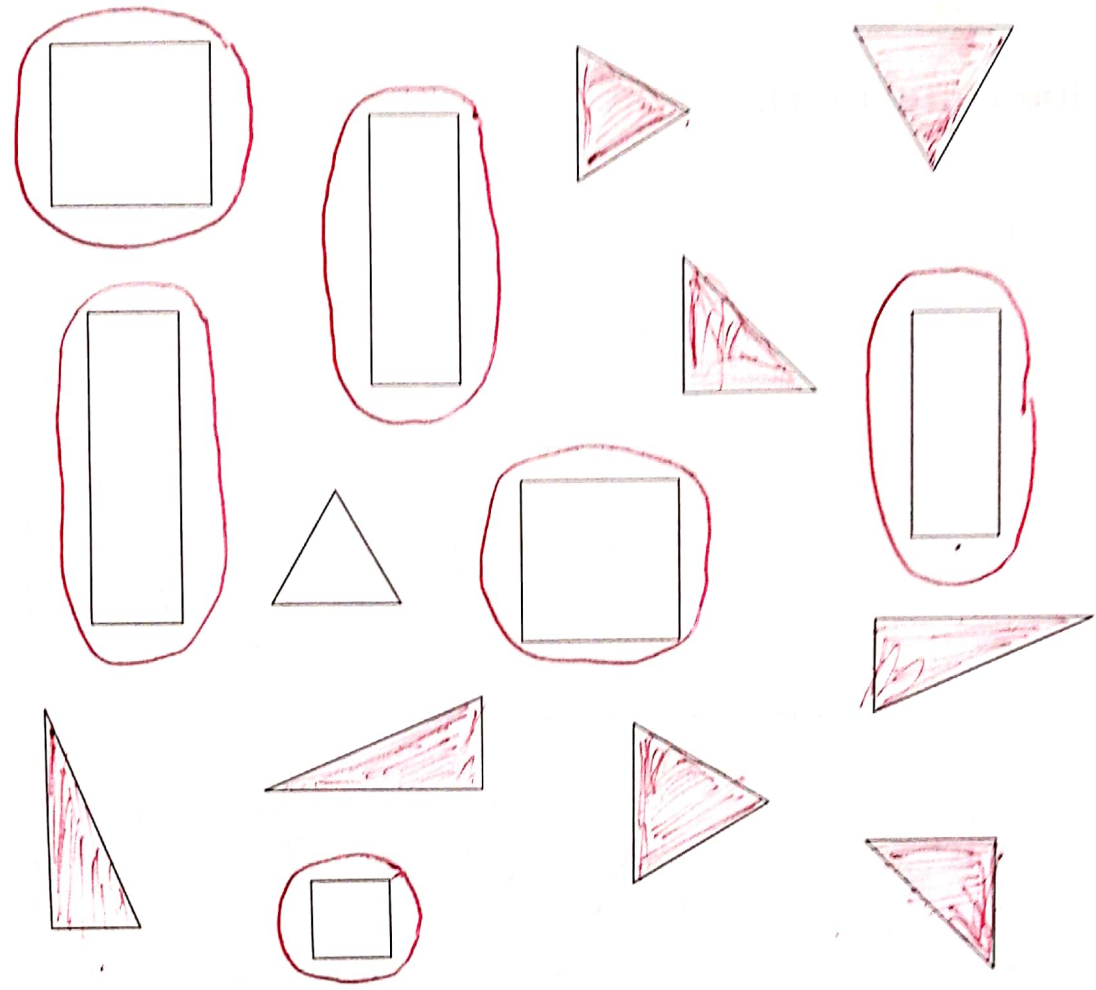
2. Cross out the odd one.



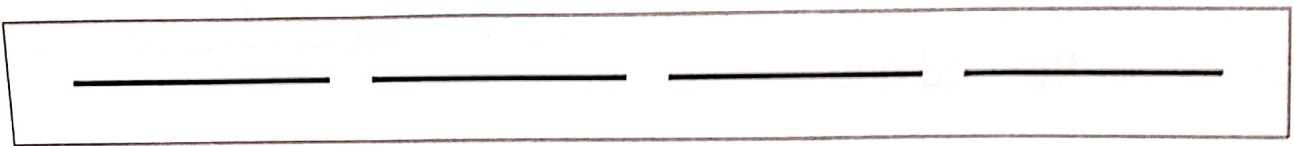
3. Cross out the wrong shape and draw the correct shape.



4. Shade the shapes with 3 sides and circle the shapes with 4 sides.



5.



(a) How many shape(s) can you make from 4 straight lines of the same length?

1

(b) Can you name the shape(s)?

Square