

STAR PLAY SCHOOL

Dear Parents,
Today's classwork

👉 **G.K test**

👉 **Computer Revision worksheet**

👉 **Maths**

Ch-5

Back exercises
(In notebook)

Dance practice

Today's Homework

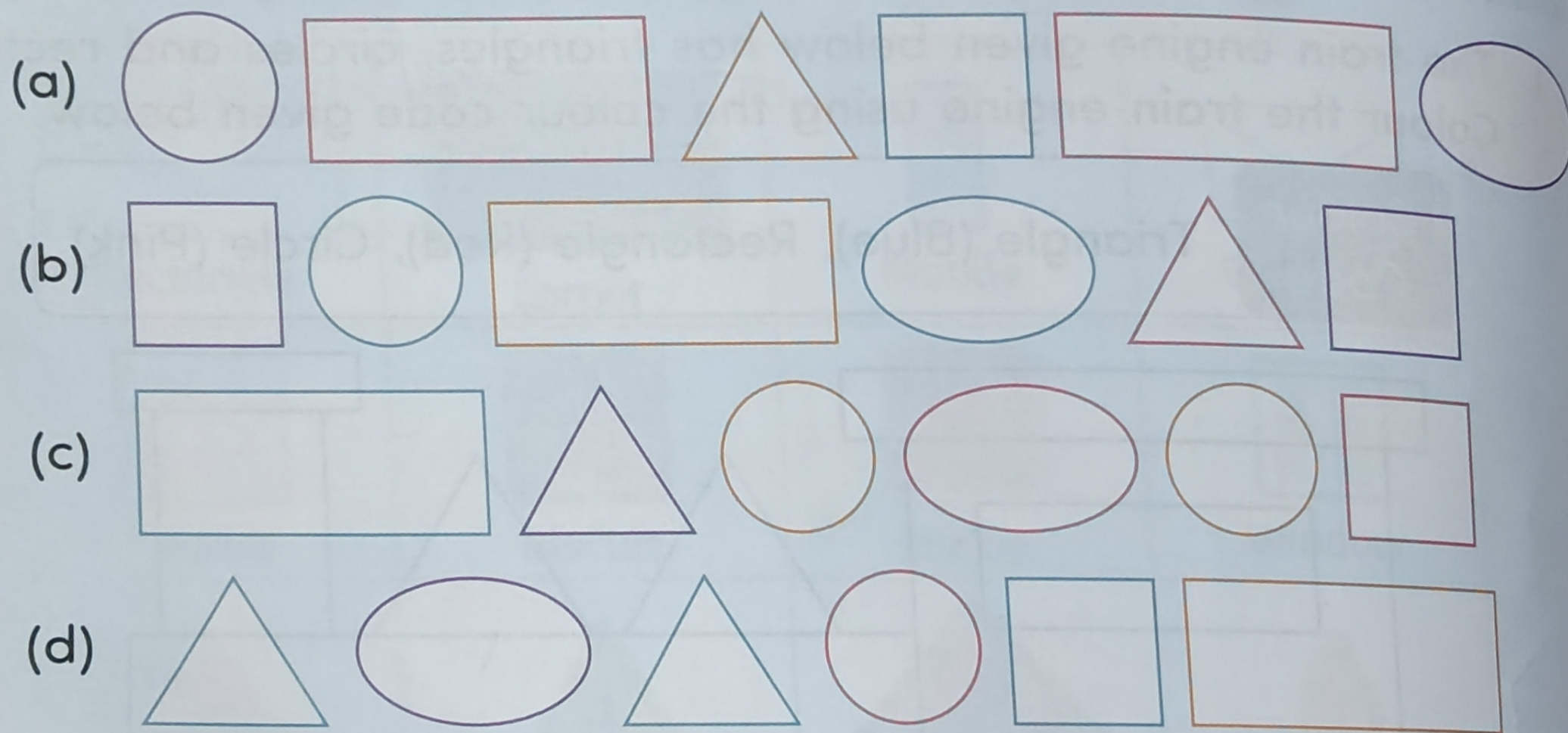
Practice computer revision
worksheet(only question no
1,2,3,4,5)

3. Complete the table given below using the properties of the following shapes.

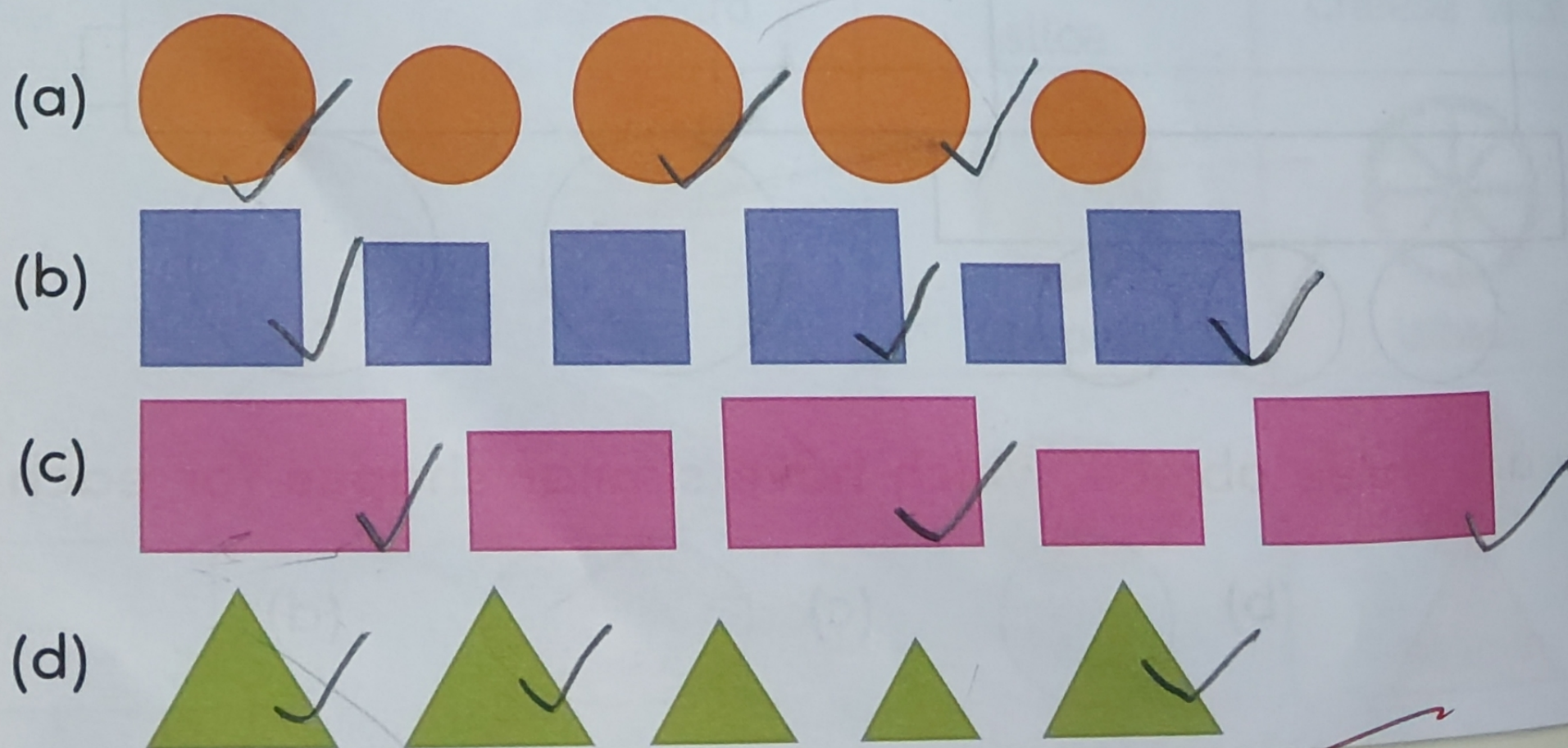
S. No.	Shape	Number of Edge(s)	Number of Vertex(ices)	Number of Sides
(a)	Rectangle	4	4	4
(b)	Triangle	3	3	3
(c)	Square	4	4	4
(d)	Circle	0	0	0
(e)	Oval	0	0	0

4. Colour the same shapes in each row.

H.W



5. Identify and tick (✓) the shapes that have same size in each row.



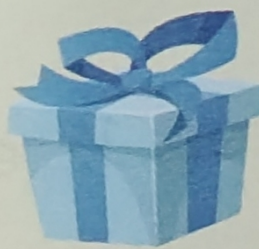
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ply

Match the objects in column A with their solid shapes in column B.


Column A

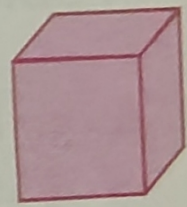
(a) 

(b) 

(c) 

(d) 


Column B

(i) 

(ii) 

(iii) 

(iv) 

✓ for objects that roll and 'blue' for the objects

3. Solve the given riddle.

I am rolling a wheel and sliding a box down a slide. Which object will reach the bottom of the slide first, wheel or box? wheel

4. Fill in the blanks.

- (a) A solid shape with only 1 corner is cone.
- (b) A solid shape with no flat face, corners or edges is sphere.
- (c) A solid shape with 1 flat face, 1 curved face and 1 vertex is cone.
- (d) cube is a solid shape with 6 flat faces, 12 equal edges and 8 corners.
- (e) cylinder is a solid shape with 2 edges, 2 flat faces and 1 curved face.
- (f) A solid shape resembling a notebook is cube.

Let us understand

Examples

Number

We can also

Let us understand

Here, the

and Understand

Patterns