



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2023-2024)

TOPIC: GEOMETRY

RECALL WORKSHEET

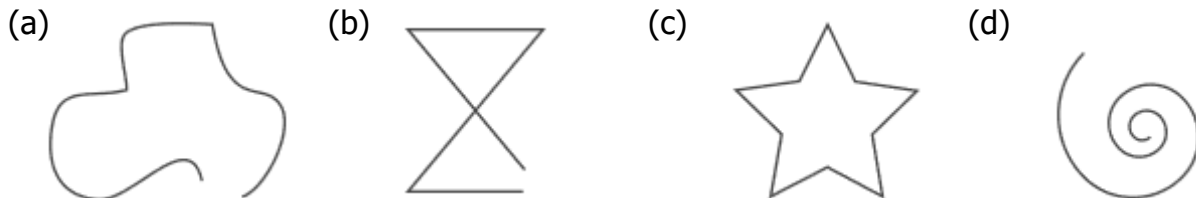
RESOURCE PERSON: Ms. Poonam Joshi

NAME: _____ CLASS: V SEC: _____ DATE: _____

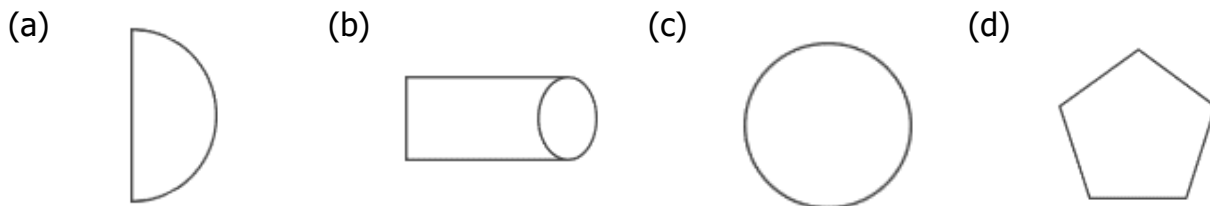
Read the instructions and do as directed.

I. Read the questions carefully and circle the correct answer.

1) Identify the closed figure from the below-shown pictures.



2) Which of the following shapes is a Polygon?



3) What is the term used for a straight path that goes endlessly in both directions?

- (a) Line (b) Ray (c) Line segment (d) Point

4) A _____ is a part of a line which has two endpoints.

- (a) Line (b) Ray (c) Line segment (d) Point

5) How many line segments form this Polygon?

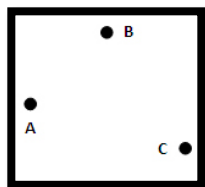
(a) 5



(c) 4

(d) Many

6) A _____ is an exact location in space.



- (a) Straight path (b) Point (c) Line- segment (d) Lines

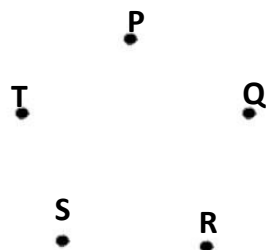
II. Count and write the number of lines, line segments, and rays in the given figures.

<p>1)</p> <p>Number of Line Segments = _____</p>	<p>2)</p> <p>Number of Rays = _____</p>	<p>3)</p> <p>Number of Lines = _____</p>
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III. Identify the following as Ray, Line, and Line Segment, and write their names using their symbols.

<p>(i) </p>	<div style="border: 1px solid black; height: 40px; width: 100%;"></div>
<p>(ii) </p>	<div style="border: 1px solid black; height: 40px; width: 100%;"></div>
<p>(iii) </p>	<div style="border: 1px solid black; height: 40px; width: 100%;"></div>

IV. Join points P, Q, R, S, and T to draw a geometrical figure, and complete the statements given alongside.



The figure PQRST is a _____ (closed/open) shape. It is a _____ . It has _____ sides and _____ corners. Point S and R join to form a _____ (line /line-segment). It is written as _____. The measure of line-segment SR is _____ cm.

