INDIAN SCHOOL SOHAR
PERIODIC TEST - II (2022-23)
SUBJECT – MATHEMATICS
CLASS – III
SET –A

Date of Exam: 16/01/23
Time Allotted: 40 Minutes   **Max. Marks: 20**

Name: _____   **Roll No.: _____**

Section: _____   **GR No. _____**

Subject Teacher's Sign with date   **Invigilator's Sign with date**

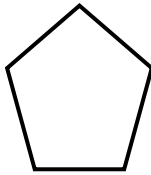### SECTION - A

I) Choose the correct answer from the given options.   **(1 × 5 = 5)**

1) How many corners does the below shape have?

  a) 4   b) 5   c) 6   d) 7   ☐

2) Multiplicand × Multiplier = _____.

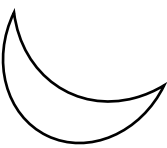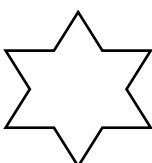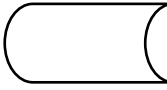 a) Product   b) Sum   c) Quotient   d) Difference   ☐

3) $526 \times 10 \times 1 = ?$

  a) 5200   b) 5620   c) 5600   d) 5260   ☐

4) $6 \times$ _____ $= 60$

  a) 12   b) 10   c) 20   d) 16   ☐
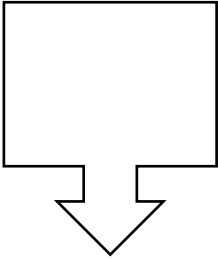
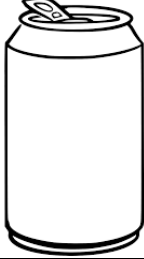5) Identify the open figure.
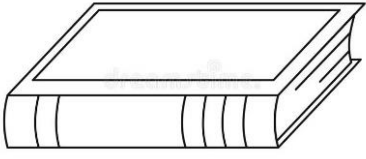
  a)   b)   c)   d)   ☐

SECTION - B

II) Do as directed. (1 × 3 = 3)

1. Draw line of symmetry for the following.

a)	b)

2. Identify the shape for the following object.

a)	b)
Ans._____	Ans._____

3. Draw a line segment and a ray in the space below.

Line segment	Ray

SECTION-C

III) Answer the following. (½ × 12 = 6)

1. Fill in the blanks.

a) $22 \times 0 \times 4 =$ _____

b) $9 \times 200 =$ _____

c) _____ $\times 1000 = 5000$

d) The number of faces in a cuboid is _____.

e) A _____ does not have beginning and an end.

f) A line joining two opposites corners of a figure is called its _____.

2. Write true or false.

a) $3 + 3 + 3 + 3 + 3 + 3 = 6 \times 3 = 18$

b) A hemisphere has 6 faces, 8 corners and 12 edges.

c) $9 \times 7 = 63$

d) A ball is an example of sphere.

e) $50 \times 3 = 5 \times 50$

f) A circle has two corners.

SECTION – D
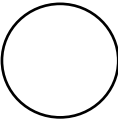
IV) Solve. $(2 \times 3 = 6)$

1. Multiply.
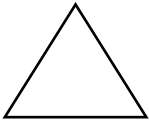
a)

	9	3	2
×			3
=			

b)

	2	5	8
×			7
=			

2. Match the following.

a)	[square]	i) opposite sides are equal	
b)	[circle]	ii) 3 sides and 3 corners	
c)	[rectangle]	iii) no sides no corner	
d)	[triangle]	iv) all sides are equal	

3. Word problem.

There are 225 trees in a row. How many trees will be there in 12 such rows?

Ans. _____

_____

_____

_____

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SECTION - A

I) Choose the correct answer from the given options.   **(1 × 5 = 5)**
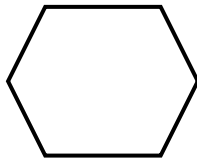
1) Multiplicand × Multiplier = _____.

  a) Product   b) Difference   c) Sum   d) Quotient   ☐

2) $854 \times 1 \times 10 = ?$

  a) 5840   b) 8500   c) 8540   d) 5800   ☐
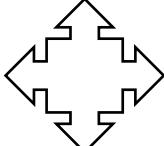
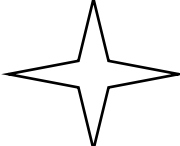3) How many corners does the below shape have?

  a) 4   b) 7   c) 5   d) 6   ☐

4) $7 \times$ _____ $= 70$

  a) 7   b) 10   c) 17   d) 20   ☐

5) Identify the open figure.

  a)   b)   c)   d)   ☐

SECTION - B

II) Do as directed. (1 × 3 = 3)
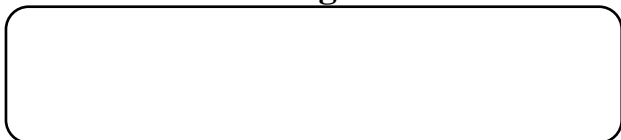
1. Draw line of symmetry for the following.

a)	b)

2. Identify the shape for the following object.

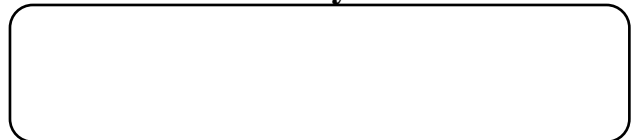| a)	b)
Ans._____	Ans._____

3. Draw a line segment and a ray in the space below.

Line segment

Ray
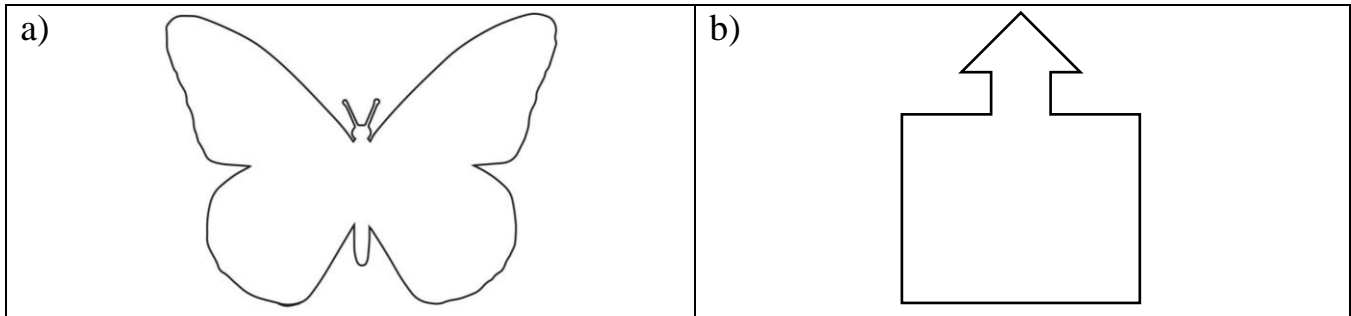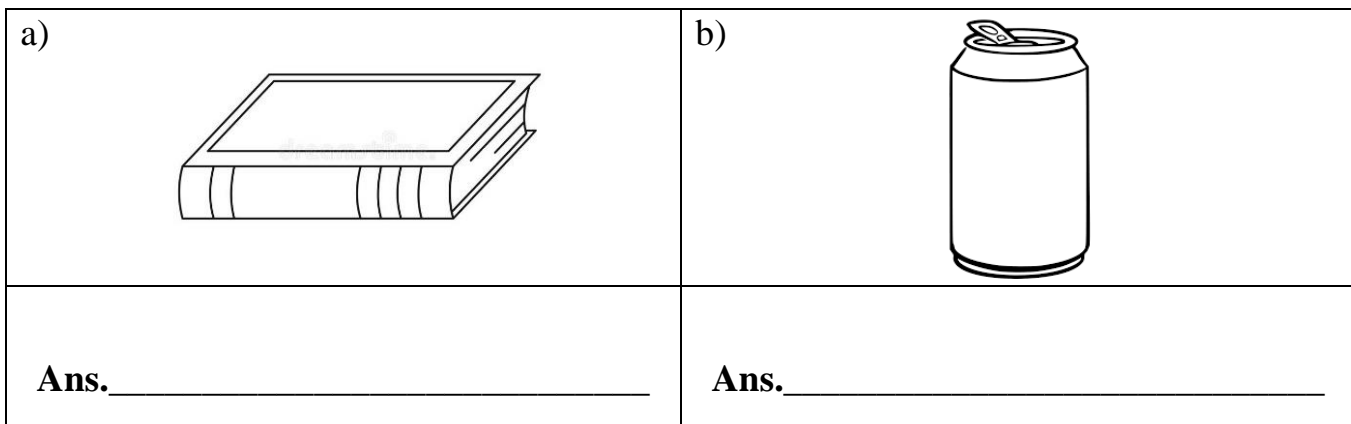
SECTION-C

III) Answer the following. (½ × 12 = 6)

1. Fill in the blanks.

a) 84 × 0 × 2 = _____

b) The number of faces in a cuboid is _____.

c) 4 × 400 = _____

d) A line joining two opposites corners of a figure is called its _____.

e) _____ × 1000 = 9000

f) A _____ does not have beginning and an end.

2. Write true or false.

a) A ball is an example of sphere.

b) $9 \times 7 = 63$

c) A circle has two corners.

d) A hemisphere has 6 faces, 8 corners and 12 edges.

e) $3 + 3 + 3 + 3 + 3 + 3 = 6 \times 3 = 18$

f) $50 \times 3 = 5 \times 50$

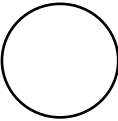## SECTION – D

IV) Solve. $(2 \times 3 = 6)$

1. Multiply.
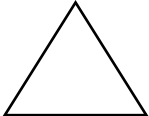
a)

	6	3	1
×			3
=			

b)

	2	7	3
×			8
=			

2. Match the following.

a) ▢	i) opposite sides are equal	
b) ◯	ii) 3 sides and 3 corners	
c) ▭	iii) no sides no corner	
d) △	iv) all sides are equal	

3. Word problem.

There are 315 pages in a book. How many pages are there in 12 such books?

Ans. _____

_____

_____

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