

O. P. JINDAL SCHOOL, SAVITRI NAGAR

Half Yearly Examination - (2023 – 2024)

Class / Section: III ()

MM: 80

Subject: Mathematics

Time: 2 Hrs.

Name: _____

Roll No.: _____

Invigilator's Sign: _____

Marks obtained: _____

Examiner's Sign: _____

(Fifteen Minutes Extra will be given for reading the Question Paper.)

General Instructions: All questions are compulsory.

* The question paper consists of 44 questions divided into 4 sections A, B, C and D.

* Section A comprises of 24 questions of 1 mark each,

* Section B comprises of 8 questions of 2 marks each,

* Section C comprises of 8 questions of 3 marks each,

* Section D comprises of 4 questions of 4 marks each.

[SECTION –A]**Q1. Multiple choice questions:****(1×6 =6)**

a) If Dividend= 40, Divisor = 10, then Quotient is:

i) 5

ii) 10

iii) 15

iv) 4

b) Which of the following has only one division fact?

i) $9 \times 6 = 54$ ii) $3 \times 3 = 9$ iii) $4 \times 7 = 28$ iv) $5 \times 4 = 20$

c) 24, 21, 18, 15, _____, 9

i) 30

ii) 27

iii) 12

iv) 6

d) $1529 - 0 =$ _____

i) 1529

ii) 1520

iii) 15290

iv) 0

e) 3 hundreds + 27 tens = _____

i) 327

ii) 273

iii) 57 hundreds

iv) 570

f) $8450 + 550 = 550 +$ _____

i) 1100

ii) 9000

iii) 8450

iv) 550

Q2. Fill in the blanks:**(1×6 = 6)**

a) There are 126 rooms in the school. The place value of 2 in the number is _____.

b) $5000 + 800 + 80 + 1 =$ _____

c) 7, 14, 21, _____, 35, 42

d) $18 \div$ _____ $= 18$

e) $9 \times$ _____ $= 36$

f) $77 + 53 =$ _____

Q3. Write True for the correct statement and False for the wrong ones:**(1×6 =6)**

a) $61 + 0 = 0$ _____

b) There are 59 primary school teachers and 42 middle school teachers. Middle school teachers are more in number than primary school teachers.

c) 6349 is the predecessor of 6350. _____

d) 1000 less than 3450 is 3440. _____

e) $10 \times 10 = 1000$ _____

f) $7 \times 5 = 5 \times 7$ _____

Q4. Match the following:**(1×6 =6)**

Column A

$0 \div 16$

One thousand nine

9×12

$4000 - 1$

Repetition of shapes

Column B

108

line of symmetry

3999

patterns

0

1009

[SECTION -B]

Q5. Very short answer type questions:

(2× 8 =16)

a) Write the place value of each digit in 3475.

b) Arrange 1375, 375, 3175, 7153 in ascending order.

c) Write in column and add.

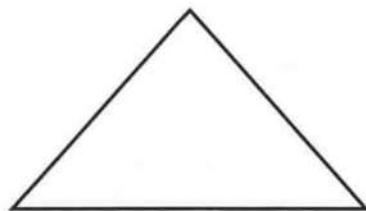
$$1121 + 3008$$

d) Subtract 726 and 333.

e) Multiply:

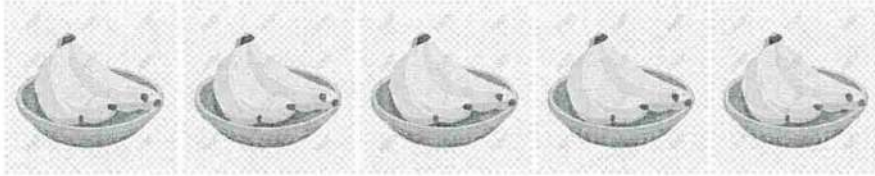
$$122 \times 4$$

f) Draw the line of symmetry for the given figure.



g) Write two division facts for $8 \times 15 = 120$

h) See the picture and fill in the blanks:



i) Total number of bananas _____

ii) Number of bananas in each plate _____

iii) Number of plates _____

iv) Division fact _____

[SECTION -C]

Q6. Short answer type questions:

(3×8 = 24)

a) Find the difference between greatest 3-digit and greatest 2-digit number.

b) Write Roman numerals for:

i) 23 _____

ii) 39 _____

iii) 16 _____

c) Write in column and add:

$$400 + 722 + 299$$

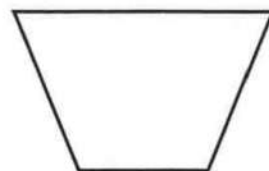
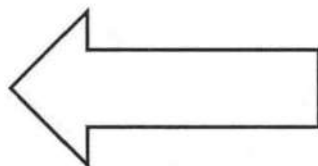
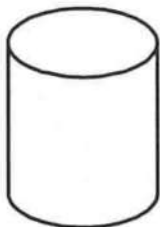
d) First add. Then subtract.

$$8969 + 129 - 3895$$

e) Subtract 6252 from 6953.

f) Write in column and find the product of 39×26 .

g) Draw a line of symmetry for the given shapes.



h) Find the quotient by repeated subtraction for $56 \div 7$.

[SECTION -D]

Q7. Long answer type questions. (4×4 =16)

- a) On Saturday, 1685 men, 463 women and 2648 children visited the Science Museum. How many people visited the museum in all?