

O. P. JINDAL SCHOOL, SAVITRI NAGAR
Annual Examination (2023 – 2024)

Class / Section: III / _____
Subject: Mathematics

MM: 80
Time: 2Hrs.

Name: _____

Roll No.: _____

Invigilator's Sign: _____

Marks Obtained: _____

Examiner's Sign: _____

General Instructions: All questions are compulsory.

- Question number 1 to 4 carry 1 mark each.
 - Question number 5 carry 2 marks each.
 - Question number 6 carry 3 marks each.
 - Question number 7 carry 4 marks each.
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(Section – A)

Q1. Fill in the blanks:

a) $35 \div 5 =$ _____

b) In a garden, $\frac{15}{32}$ flowers are lilies. The total number of flowers in the garden is _____.

c) A part of the line having 2 end points is called _____.

d) 7 km = _____ m

e) 2 years = _____ months

f) ₹ 7.05 = _____ p

Q2. Tick the correct answer:

i) $27 \div 3 =$ _____

a. 4

c. 8

b. 6

d. 9

ii) 2 parts out of 3 equal parts is _____.

a. $\frac{12}{13}$

c. $\frac{2}{3}$

b. $\frac{2}{13}$

d. $\frac{3}{2}$

iii) A sphere has _____ corners.

a. 1

c. 2

b. 0

d. 4

iv) A packet of salt weighs 1 _____.

a. kg

c. cg

b. g

d. mg

v) 1 hour = _____ minutes

a. 60

c. 120

b. 100

d. 24

vi) _____ is a collection of numbers and words.

a. Bar graph

c. Pictograph

b. Data

d. Tally Marks

Q3. Write 'True' for the correct statement and 'False' for incorrect statement:

- i) Answer of division is called quotient. _____
- ii) Half of 20 is 10. _____
- iii) A ray can be measured. _____
- iv) Long distance is measured in cm. _____
- v) December has 30 days. _____
- vi) In a Pictograph, symbols are used to represent data. _____

Q4. Match the followings:

Column A

- i) $42 \div 6$
- ii) Three- sevenths
- iii) Triangle
- iv) 8 m
- v) 10:30
- vi) 675p

Column B

- a) ₹ 6.75
- b) 800 cm
- c) 7
- d) Half past 10
- e) 3 sides
- f) $\frac{3}{7}$

(Section – B)

Q5. Answer the following questions.

a) Add ₹9.75 and ₹6.10

b) Convert 21 years into months.

c) Kg g
 117 008
+ 85 196

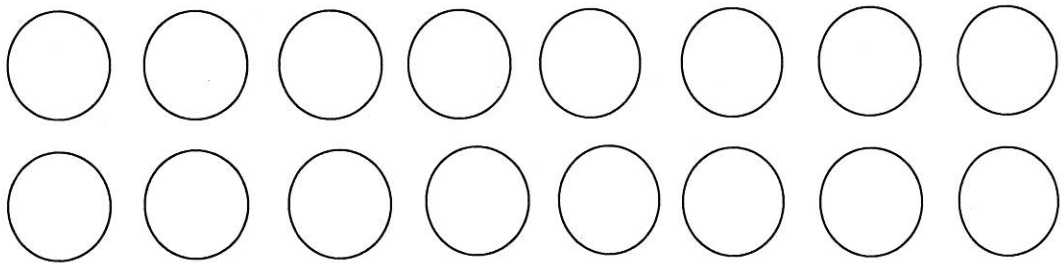
d) Draw a Cone and colour the different faces in different colour.

e) Divide to find the quotient for:

$$64 \div 4$$

f) Colour the fraction.

$$\frac{1}{8} \text{ of } 16 = \underline{\hspace{2cm}}$$



g) Arrange $\frac{3}{10}$, $\frac{6}{10}$, $\frac{1}{10}$ and $\frac{4}{10}$ in Ascending Order.

h)

	L	ml
	343	752
-	162	235

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(Section – C)

Q6. Solve:

a) Divide and check your answer for $690 \div 3$.

b) The given table shows the favourite colours of 36 students. Draw tally marks and answer the questions.

Colours	Number of students	Tally marks
Red	15	
Yellow	9	
Blue	12	

i) How many students have blue as their favourite colour?

ii) Which colour is the favourite of the most number of students?

iii) Which colour is the favourite of only 9 students?

c) The price of 9 pillows is ₹729. What is the price of 1 pillow?

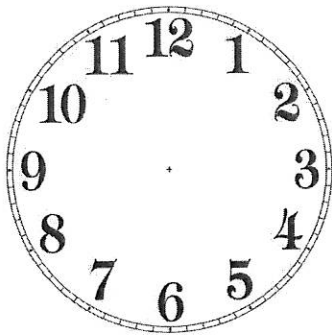
d) Tanvi bought 18 toffees. She ate 7 of them. What fraction of toffees did she ate?

e) Draw a Rectangle and write any 2 properties.

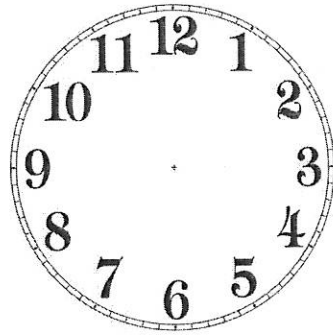
f) The height of Moon City Apartments is 79m 62cm. The height of Plaza Apartments is 68m 93cm. What is the difference between the heights of the two apartments?

g) Mishi buys a box of erases for ₹115.80. She gives a 200-rupree note to the shopkeeper. How much money will she get back?

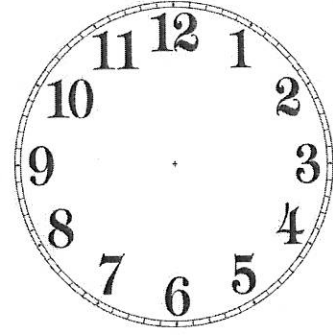
h) Draw the hands on the clock to show the time.



7:30



2:15



5:55

(Section-D)

Q7. Long answer type question.

- a) Draw a pictograph to represent the following data. Use a symbol of your choice. Each symbol stands for 2 students.

Classes	1	2	3	4	5	6
Number of students who have pet animals	12	8	10	6	4	14

- b) Draw a Cylinder and write its 3 properties.

c) Mrs. Sharma goes to the market to buy fruit. She has ₹ 2000. She buys 2kg of oranges at ₹80/kg, 3kg of grapes at ₹50/kg and 2 kg of mangoes at ₹90/kg. Prepare a bill for the seller.

d) Manoj follows this time table at school. Each period is of half an hour duration. Look at the timetable and answer the following questions.

Days	Periods						
	1 9.00-9.30	2	3	R E C E S S	4	5	6
Monday	Maths	EVS	Library		English	Music	Art
Tuesday	Yoga	Maths	EVS		English	Computer	Art
Wednesday	Maths	G.K.	Value Education		Computer	EVS	English
Thursday	Maths	Maths Lab	English		EVS	Computer	Computer Lab
Friday	Maths	English	EVS		English	Life Skill	Computer

i) On which day of the week Manoj study Value Education?

ii) At what time on Wednesday does Manoj have a G.K. period?

iii) On which day of the week Manoj learns music?

iv) At what time is the recess?
