

परमाणु ऊर्जा केंद्रीय विद्यालय 1, हैदराबाद

ATOMIC ENERGY CENTRAL SCHOOL 1, HYDERABAD

आत्मविश्वास परीक्षा (फरवरी-2026)/ Confidence Test (Feb-2026)

कक्षा /Class - III

अवधी / Time: 3 hrs

विषय / Subject-Mathematics

अधिकतम अंक /Max Mark: 80

विद्यार्थी द्वारा भर जाए/ To be filled by the student

विशिष्ट परीक्षा संख्या/ Unique Examination No: _____

कक्षा/अनुभाग: Class/Sec. _____ दिनांक/ Date: - _____

परीक्षा का दिन/ Day of Examination: _____

विद्यालय का नाम/ Name of the School: _____

निरीक्षक के हस्ताक्षर (दिनांक सहित)/ Invigilator's Sign (With date): - _____

अध्यापकों द्वारा भरा जाए /To be filled by the Teacher

प्राप्तांक/ Marks Obtained: - _____ पूर्णांक/ Total Marks: - _____

परीक्षक के हस्ताक्षर (दिनांक सहित)/ Examiner's Sign (With date): - _____

जाँचकर्ता के हस्ताक्षर (दिनांक सहित)/ Cross Checker's Sign (With date): - _____

परीक्षा प्रभारी के हस्ताक्षर (दिनांक सहित)/ Exam I/C Sign (With date): - _____

सामान्य निर्देश/General Instructions:

1. Marks are indicated against each question.
2. Read each question carefully and answer neatly.
3. Ensure that questions from every section are answered.
4. On completion of the exam, the student must hand over the answer sheet to the invigilator.

SECTION - A: KNOWLEDGE (20 Marks)

I. Choose the correct option and fill in the blanks.

(6X1=6)

i) 6 balls are _____ of 12 balls.

- a) half b) double c) triple d) quarter

ii) A tea cup contains _____ of tea.

- a) more than 1 L b) less than $\frac{1}{2}$ L c) more than $\frac{1}{2}$ L d) more than 2 L

iii) The place value of 8 in 582 is _____.

- a) 80 b) 8 c) 800 d) 88

iv) The length of a pencil is measured in _____.

- a) metres b) kilo metres c) feet d) centimetres

v) An hour is equal to _____ minutes.

- a) 60 b) 30 c) 45 d) 15

vi) Five times six is _____.

- a) 40 b) 75 c) 30 d) 25

II. Do as directed.

(5X2=10)

i) Tick (✓) the paratha that has been cut equally.



ii) Guess who am I? I have less than double of 3 marbles. I have more than half of 8 marbles.



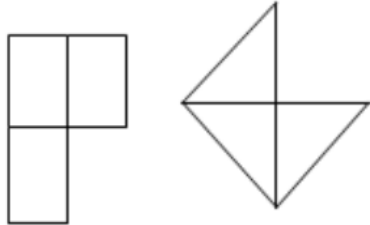
_____ Marbles

iii) A spider has 8 legs.

8 spiders will have _____ legs.

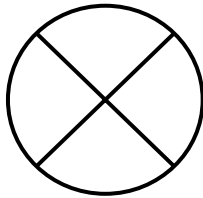
10 spiders will have _____ legs.

iv) Draw the remaining quarters to complete the whole. v) Colour the shapes below to show the fractions as instructed.



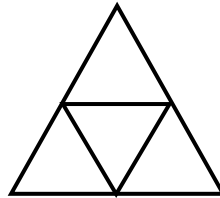
v) Colour the shapes below to show the fractions as instructed.

i)



2 quarters

ii)



3 quarters

III. Answer the following.

(1X4=4)

a) Observe the August month and complete the following.

February 2025						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

a) Number of Saturdays _____

b) Write the dates in this month that are Wednesdays

c) Four days after February 15 is _____,

and the day on this date is _____.

Section - B: UNDERSTANDING (20 Marks)

I. Choose the correct option and fill in the blanks.

(6X1=6)

- i) 4 times 3 is written as _____. (4+3, 4X3, 4-3)
- b) When a whole is shared equally among _____ people, each share is called a quarter. (2, 3, 4)
- c) Fill in the box with correct symbol. 35 40 (< , = , >)
- d) A hand span is used to measure _____ of the object. (weight, length, volume)
- e) $72 \div 9 =$ _____ (7, 8, 9)
- f) 500 grams + 500 grams = _____ kilogram. (1, 10, 100)

II. Do as directed.

(5X2=10)

- a) Tick (✓) the object that is heavier

i) watermelon, strawberry

ii) pencil, brick

- b) Arrange the numbers from

- i) smaller to greater (ascending order)

257, 871, 105, 464

_____, _____, _____, _____

- ii) greater to smaller (descending order)

_____, _____, _____, _____

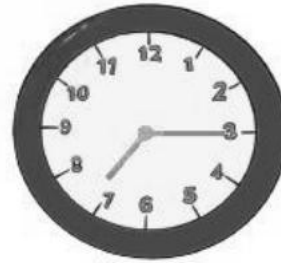
- c) Tommy started her breakfast at 7 o'clock in the morning.

She finished her breakfast at 07:15 in the morning.

(a) 07:00



(b) 07:15



She took _____ minutes to eat her breakfast.

d) Write the number of minutes taken for the following activities.

Activity	Time taken
School period	_____ minutes
Lunch break	_____ minutes

e) How much money do the following notes and coins make?



Sol: ₹ _____

III. Look at the birth certificate of Manasi and answer the following questions.

(1X4=4)

Form Number 5
Government of Kerala

BIRTH CERTIFICATE

This is to certify that this information is taken from the original record of birth which is in the register for the year 2015 of Kottayam Panchayat.

Name: Bincy Thomas Jacob
Sex: female
Date of Birth: 02/05/2015 (Second May Two Thousand Fifteen)
Place of Birth: Kadampuzha Hospital
Name of Father: Jacob Thirakan
Name of Mother: Lara Thomas
Date of Registration: 02/05/2015
Registration Number: 815/15

Date 18. 05. 2015
Signature Authority

- Bincy was born on _____.
- How old will Bincy be on 2 May 2025? _____
- Seventh Birthday of Bincy was on _____.
- After how many days of her birth was the certificate issued? _____.

Section - C: ABILITY TO COMPUTE (20 Marks)

I. State True or False.

(4X1=4)

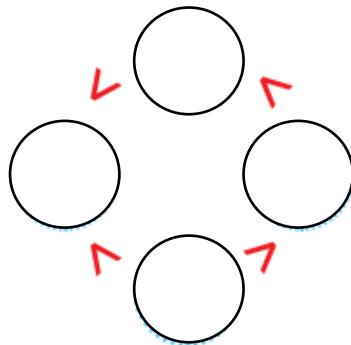
- a) There are 365 days in a year. ()
- b) $8 \times 7 = 56$ ()
- c) Four quarters make one half. ()
- d) $310 + 40 = 150 + 200$ ()

II. Do as directed.

(6X2=12)

- a) Sona has Rs 125 and her sister gives her Rs 254. How much money does Sona have now?

- b) Fill the numbers 426, 32, 148, 983 in the empty circles such that they meet the conditions.



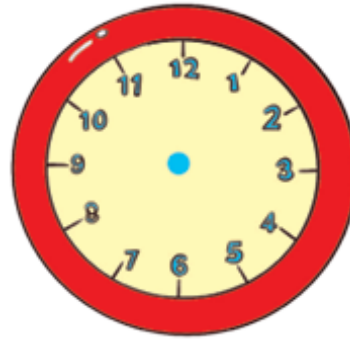
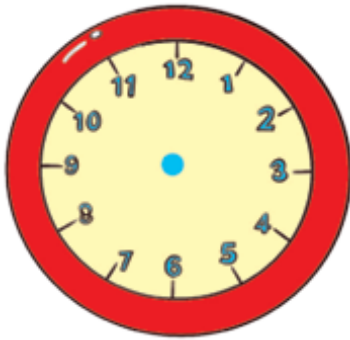
- c) Estimate the answers to the nearest hundred.

Number Sentence	Nearest Hundred
$458 + 123$	
$678 + 256$	

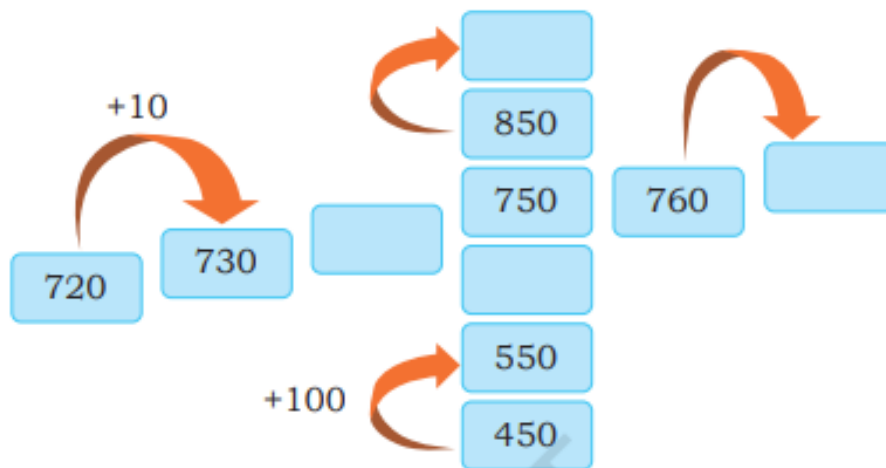
d) Draw the hour hand and minute hand on the clock to show the following.

i) 9:15 or quarter past 9

ii) 9:30 or half past 9

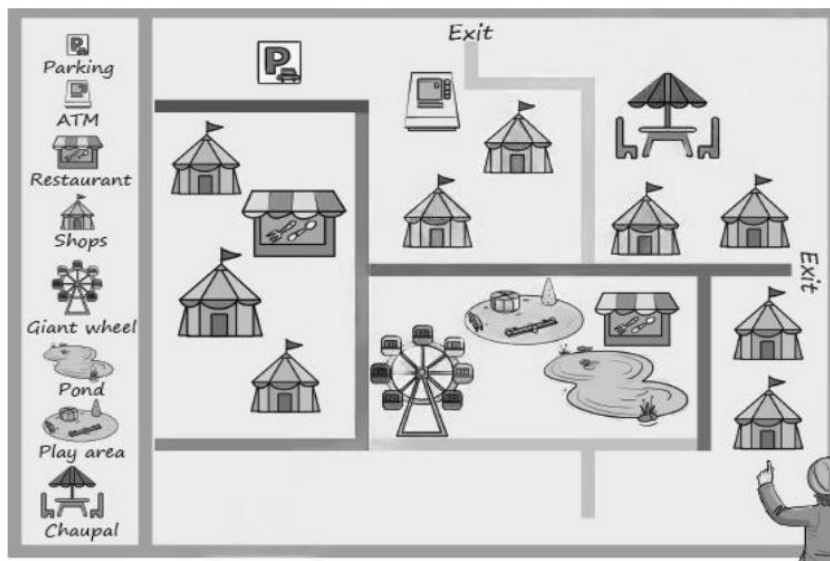


e) Complete the **number patterns** by filling empty boxes.



f) Rohit's uncle saved Rs 250 in the first month, Rs 125 in the second month and Rs 350 in the third month. How much has he saved in these three months?

III. Look at the map given below and answer the following questions. (1X4=4)



Help Soni and Avi to read the map and find the following:

a) Which place does the  sign show?

b) Circle the picture in the map that shows the play area?

c) Which place does the  sign show?

d) How many exit routes are there in the fair?

Section - D: PROBLEM SOLVING (20 Marks)

I. Choose the correct option and fill in the blanks. (6X1=6)

- i) _____ is the longest measurement. (1 cm, 1 km, 1 m)
- ii) A glass holds _____ 1 litre. (less than / more than / exactly)
- iii) A metre rod is used to measure the _____. (weight, capacity, length)

iv) _____ is the largest number we can make by using the digits 5, 7 and 9.
(957, 975, 759)

v) 15 less than 100 rupees is _____ rupees. (85, 75, 65)

vi) $\frac{1}{2}$ litre + $\frac{1}{2}$ litre = _____ litre. (1, 2, 4)

II. Do as directed.

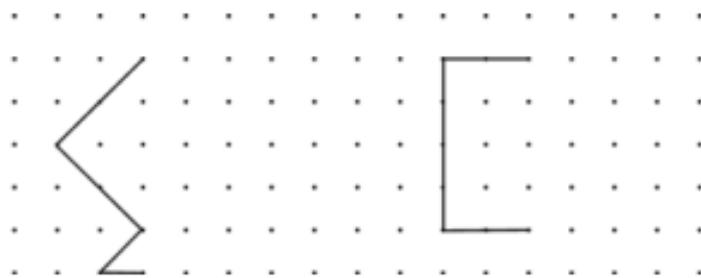
(5X2=10)

a) 30 cookies are to be distributed among 5 children equally. How many cookies will each child get?

b) Match the time taken for the following activities

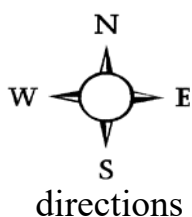
Activity	Time taken
i) Taking a shower	seconds
ii) Watching a movie	months
iii) Blinking your eyes	minutes
iv) Changing from winter to summer	hours

c) Complete the whole picture by drawing the other half.



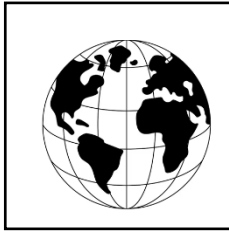
d) Write the number for the following cards.

i)



The number is _____.

ii)



earth



eyes

The number is _____.

e) 6 eggs can be packed in one tray. How many trays will Kunal need to pack 54 eggs?

III. Use the following notes and coins to buy the things given below. Find at least two ways of giving the money. You may use the notes and coins more than once.
(1X4=4)

