



परमाणु ऊर्जा शिक्षण संस्था
Atomic Energy Education Society
पुनरीक्षण पत्र (सेट ए)/Revision Paper (Set A) (2025-26)

कक्षा/ **Class : V** अवधि / **Duration : 3 Hours**
विषय/**Subject : Mathematics** अधिकतम अंक / **Max. Marks: 80**

विद्यार्थी द्वारा भरा जाये / To be filled by the student

अद्वितीय परीक्षा क्रमांक / Unique Examination No. _____

कक्षा / अनुभाग Class / Sec _____ दिनांक / Date _____

परीक्षा का दिन /Day of Examination _____

विद्यालय का नाम / Name of the School _____

हस्ताक्षर निरीक्षक (दिनांक सहित)/Invigilator's Sign (with date): _____

अध्यापकों द्वारा भरा जाये / To be filled by the teachers

प्राप्तांक/ Marks Obtained _____ पूर्णांक / Total Marks : 80

हस्ताक्षर परीक्षक(दिनांक सहित) / Examiner's Sign (with date) _____

हस्ताक्षर जांचकर्ता (दिनांक सहित)/Cross Checker's Sign (With date) _____

सामान्य निर्देश /General Instructions:

This paper consist of

Section A - Knowledge 20 marks

Section B - Understanding 20 marks

Section C- Ability to compute 20 marks

Section D- Problem Solving Ability 20 Marks

All the questions are compulsory.

Section A – Knowledge (20 marks)

Q.1 Fill in the blanks.(1 X 6= 6)

- a) When we add a thousand to 9000, we get _____. (8000/ 10000)
- b) When we add two even numbers, we get an _____ number. (odd /even)
- c) The numbers that follow one another in order are called as _____ numbers. (palindromes / consecutive)
- d) When a $\frac{1}{2}$ piece is broken into two equal parts, each part is equal to _____
($\frac{3}{4}$ / $\frac{1}{4}$)
- e) $455 + \underline{\hspace{2cm}} = 1000$ (555/ 545)
- f) 2 litres 500 ml is equal to _____ ml. (2050 / 2500)

Q.2 Do as directed.

(2 X 5 = 10)

- a) Using the number cards given below, write the correct numbers.

i)

10000

10000

1000

1000

100

100

100

10

10

ii)

1000

1000

1000

100

100

100

100

10

10

1

1

1

- b) Write the number names.

i) 6380 _____

ii) 9123 _____

- c) Write any two equivalent fractions of the fraction $\frac{2}{5}$.

d) Fill in the blanks with correct answer.

If $28 + 75 = 103$, then

i) $103 - 28 = \underline{\hspace{2cm}}$ ii) $103 - 75 = \underline{\hspace{2cm}}$

e) Complete the number pattern.

i) 5501, 5601, 5701, $\underline{\hspace{2cm}}$, $\underline{\hspace{2cm}}$

ii) 8463, 8466, 8469, $\underline{\hspace{2cm}}$, $\underline{\hspace{2cm}}$

Q.3 Choose the correct answer from the help box and fill in the blanks. (4)

$\frac{1}{3}$	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$
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a) When the minute hand moves by 15 minutes, it has made a $\underline{\hspace{2cm}}$ turn of the circle.

b) When the minute hand moves by 20 minutes, it has completed a $\underline{\hspace{2cm}}$ turn of the circle.

c) When the minute hand of a clock moves by 30 minutes, it has completed a $\underline{\hspace{2cm}}$ turn of the circle.

d) When the minute hand of a clock moves by 45 minutes, it has completed a $\underline{\hspace{2cm}}$ turn of the circle.

Section B – Understanding (20 marks)

Q.4 Tick the correct answer and write in the blanks . (6)

a) $40000 + 5000 + 300 + 80 + 7 = \underline{\hspace{2cm}}$

i) 44378 ii) 45837 iii) 45387

b) Which of the following fractions is less than 1 ? $\underline{\hspace{2cm}}$

i) $\frac{12}{5}$ ii) $\frac{3}{8}$ iii) $\frac{6}{6}$

c) The _____ in which the hands of a clock move is called clockwise movement.

i) time ii) direction iii) place

d) $983 = 90 \text{ tens} + \text{_____ Ones}$

i) 80 ii) 83 iii) 30

e) Half a kilometre is equal to _____ metres.

i) 750 ii) 250 iii) 500

f) We can make the table of 16 by doubling the table of _____.

i) 4 ii) 8 iii) 2

Q.5 Do as directed.

(2 X 5 = 10)

a) Encircle the numbers which are palindromes.

345	232	4562	363	591	404	8558
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b) Write the time taken to complete the following activities.

Hours , Seconds , Days , Minutes

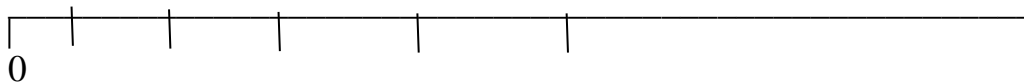
- i) a T-20 cricket match _____
- ii) Building a house _____
- iii) To blink eyes once _____
- iv) Boiling of milk _____

c) Write any four numbers that come between 13453 and 14654.

_____ , _____ , _____ , _____

d) Show the following fractions on the number line given below.

$\frac{2}{3}$ and $\frac{5}{3}$



e) Arrange the following numbers in ascending (increasing) order.

7126 , 7835 , 6999 , 7030

i) _____ ii) _____ iii) _____ iv) _____

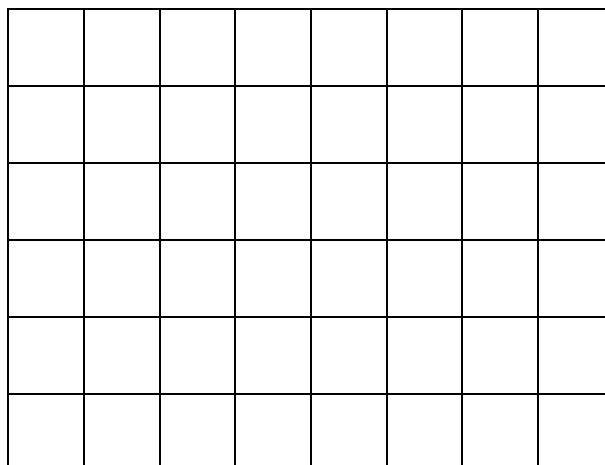
Q.6 Represent the fractions by colouring the grids appropriately as shown below. The grid has 48 squares of equal size. (4)

a) Shade $\frac{1}{8}$ of the grid in red .

b) Shade $\frac{1}{6}$ of the grid in blue.

c) Shade $\frac{1}{12}$ of the grid in yellow.

d) Shade $\frac{1}{3}$ of the grid in green.



Fill in the blanks .

i) There are _____ red squares.

ii) There are _____ blue squares.

iii) There are _____ yellow squares.

iv) There are _____ green squares.

Section C – Ability to compute (20 marks)

Q.7 Solve the following.

(4 marks)

a)
$$\begin{array}{r} 2143 \\ + 5678 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 6922 \\ + 1889 \\ \hline \end{array}$$

c)
$$\begin{array}{r} 6544 \\ - 4329 \\ \hline \end{array}$$

d)
$$\begin{array}{r} 8732 \\ - 2367 \\ \hline \end{array}$$

Q.8 Do as directed .

(2 X 6 =12)

a) Write true or false for the following statements.

i) There are 5 tens in the number 8254 . _____

ii) The nearest ten of both 19 and 21 is 20. _____

iii) There are 70 notes of Rs.10 in 7500 rupees . _____

iv) The fraction $\frac{2}{7}$ is more than $\frac{11}{6}$. _____

b) Fill in the boxes and complete the table.

Number	Nearest Hundred	Nearest Thousand
2678		
4183		

c) Encircle the fractions which are equal to half ($\frac{1}{2}$).

$\frac{7}{14}$	$\frac{5}{9}$	$\frac{10}{20}$
$\frac{3}{2}$	$\frac{4}{8}$	$\frac{50}{100}$

d) Match the following types of angles with their measure.

- | | |
|--------------------|------------------|
| i) Right angle | i) 360° |
| ii) Straight angle | ii) 90° |
| iii) Acute angle | iii) 180° |
| iv) Complete angle | iv) 60° |

e) Pick out the even and odd numbers and write in the appropriate boxes.

348 , 483 , 125 , 791 , 626 , 410 , 799 , 544

Even Numbers	
Odd Numbers	

f) Look at the calendar of September 2025.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	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	29	30				

Answer the following questions.

- i) How many Tuesdays are there in this month ? _____
- ii) What is the date on Second Saturday ? _____
- iii) The day on 11/09/25 is _____.
- iv) Which is the first day of this month ? _____

Q.9 Read the number pattern given below and carry it forward . (4)

$$11 + 12 + 13 + 14 + 15 = 65$$

$$12 + 13 + 14 + 15 + 16 = 70$$

$$13 + 14 + 15 + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 75$$

$$14 + 15 + 16 + \underline{\hspace{1cm}} + 18 = \underline{\hspace{1cm}}$$

$$15 + 16 + 17 + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 85$$

$$16 + 17 + 18 + 19 + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

Section D - Problem Solving Ability (20 marks)

Q.10 Write some 4-digit numbers that can be formed using the digits 7, 9, 4 and 2. (Each digit should be used only once) (4)

_____	_____	_____	_____
_____	_____	_____	_____

Q.11 Do as directed . (2 X 6 = 12)

a) A cyclist is travelling at a speed of 20 km per hour. How much distance will he cover in 6 hours , if he maintains the same speed ?

b) In a grain store, there are 36422 bags of rice and 42528 bags of wheat. What is the total number of bags in the store?

c) A tailor had 84 m of cloth. If he used $\frac{3}{4}$ of it to make shirts, how much cloth was left with him?

d) Mr. Das got his monthly salary of Rs 75000. He spent Rs 63,565 from it. How much money was left with him?

e) One truck can carry 2455 bricks. How many bricks can 8 such trucks carry?

f) There are 343 pages in a story book. If Nisha reads 7 pages every day, how many days will she take to complete the book?

Q.12 Read the table given below . It shows the population of some towns.

Town	Population
Town 1	75,432
Town 2	63,751
Town 3	67, 983
Town 4	54,349
Town 5	45, 678
Town 6	76, 880

Now answer the following questions.

(4)

a)Which town has the largest population ?

b)Which town has the least population?

c)What is the difference in population of Town 1 and Town 3 ?

d)Write the expanded form

$$63751 = \underline{\quad} \times 10000 + \underline{\quad} \times 1000 + \underline{\quad} \times 100 + \underline{\quad} \times 10 + 1$$