

KENDRIYA VIDYALAYA SANGATHAN, JAIPUR REGION

SESSION ENDING EXAMINATION 2025-26 (SAMPLE PAPER – 1)

Class – IV _____ SUBJECT – MATHS Subject Code – NA Set No. 1

Maximum Marks – 40 Marks

Duration – 1 hours 30 Min.

ANSWER KEY (SET NO. 1)

General Instructions for Evaluation (KVS Norms):

1. Step-wise method to be awarded full marks.
2. Alternative correct methods may be accepted.
3. Diagrams / tables-based answers to be evaluated logically.

Section – A (Knowledge – CG-1)

Q1. Correct answer: (c) 3

Q2. Correct answer: (b) 19 tens = 190

Q3. Fill in the blanks with appropriate numbers

✓ Answers depend on the given number pattern in the question paper

Q4. Fill in the blanks by writing time in the appropriate format.

| 12-hour clock | 24-hour clock |
|---------------|---------------|
| 4:00 am | 04:00 hours |
| 3:30 pm | 15:30 hours |
| 10:40 pm | 22:40 hours |
| 4:45 pm | 16:45 hours |

Q5. 1 kg = 1000 g

- i) 500 g boxes → 2 boxes
- ii) 250 g boxes → 4 boxes
- iii) 100 g boxes → 10 boxes
- iv) 50 g boxes → 20 boxes

Section – B (Understanding the Basic Concept – CG-2)

Q6. Correct answer: (c) 366 days

Q7. a) $40 \div 10 = 4$ b) $400 \div 10 = 40$

Q8. Numbers whose mirror image is the same: **181**

Q9.

Books in each pile = 9

Number of piles = 14

Total books = $9 \times 14 = 126$ books

Q10. ✓ Answer based on correct completion of symmetrical shapes

Section – C (Ability to Compute – CG-3)

Q11. ✓ Answers as per the sums given in the question paper

Q12. Time taken = $8:35 - 8:20 = 15$ minutes Correct answer: **(c) 15 minutes**

Q13. Matching

| Object | Estimated Weight |
|-------------|-------------------|
| A Cat | 3 kg to 5 kg |
| An Elephant | More than 1000 kg |
| A Tiger | 150 kg to 300 kg |
| A Pen | 10 g to 15 g |

Q14. These numbers are multiples of 8
Multiples of 8: **0, 8, 16, 24, 32, 40, 48 ...**

- Q15.**
1. Plays Chess the most: **Girls**
 2. Plays Cricket the most: **Boys**
 3. Children playing both games: **400**
 4. Children playing cricket: **370**
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Section – D (Problem Solving Ability – CG-4 & CG-5)

Q16. $34 \times 3 = 102$ Correct answer: **(a) 102**

Q17. $20 \times 4 = 80$ Correct answer: **(c) 80**

Q18. a) $60 \div 10 = 6$ sacks b) $600 \div 10 = 60$ sacks

Q19.

✓ **Answers based on the data given in the table**

Q20.

✓ **Answers depend on the numerical data provided in the question**

- a) Number of buses = Jeeps + 253 = 6304 + 253 = **6557**
 - b) Number of tractors = Buses – 5247 = 6557 – 5247 = **1310**
 - c) Number of taxis = Tractors + 1579 = 1310 + 1579 = **2889**
 - d) Arrange values from **lowest to highest = 1310, 2889, 6304, 6557**
= tractors, taxis, jeeps, buses
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