



ANNUAL EXAMINATION (2025-26)
CLASS – V
MATHS

Time Allowed: 2 Hours

Maximum Marks: 50

General Instructions:

- 1. This Question Paper contains 5 pages and 24 questions. It has 5 Sections A, B, C, D, E.**
- 2. Section A consists of 10 questions of 1 mark each, Section B consists of 6 questions of 2 marks each, Section C consists of 4 questions of 3 marks each, Section D consists of 2 questions of 4 marks each and Section E consists of 2 questions of 4 marks each.**
- 3. All questions are compulsory.**
- 4. Use of calculators and correction fluid is strictly prohibited.**
- 5. 15 minutes time has been allotted for reading the question paper. No answer should be written in the answer booklet or question paper during this time.**

SECTION A: MCQ		1×10
1	The cost of one book is ₹147. If Sonu buys 32 books, then which of the following is the incorrect question for this statement? a) How much money does she have? b) How much money does she pay for the books? c) What is the cost of 32 books?	1
2	Shyamli bought a battery. She read on it 'Life: 2000 hrs'. If she uses it throughout the day and night then the number of days the battery will run is: a) 82 days 3 hrs b) 83 days 8 hrs c) 88 days 2 hrs.	1
3	576 books are to be packed in boxes. If one box has 24 books then the number of boxes required is: a) 22 boxes b) 23 boxes c) 24 boxes.	1
4	The LCM of two prime numbers is: a) 1 b) 0 c) product of both the numbers	1
5	The HCF of two prime numbers is: a) 1 b) 0 c) product of both the numbers	1
6	2.5 dm = ? dam a) 0.025 dam b) 0.25 dam c) 0.0025 dam	1
7	Rupee $\frac{1}{4}$ = ? Paise a) 25 paise. b) 75 paise. c) 55 paise	1

8	If the length and breadth of a rectangle are 40 cm and 30 cm respectively then its perimeter will be: a) 70 cm. b) 120 square cm. c) 140 cm.	1																		
9	$34567 \div 11 = ?$ a) 3142.45 b) 1324.54 c) 3115.54	1																		
10	The number of vertices of a cube is: a) 6. b) 8. c) 12	1																		
SECTION B		2×6																		
11	List of food each person will need for 1 day in his/ her bag:- <table border="1" style="margin-left: 20px;"> <tr> <td>Rice</td> <td>100 g</td> </tr> <tr> <td>Flour</td> <td>100 g</td> </tr> <tr> <td>Pulses</td> <td>$\frac{1}{3}$ weight of rice and flour</td> </tr> <tr> <td>Oil</td> <td>50 g</td> </tr> <tr> <td>Sugar</td> <td>100 g</td> </tr> <tr> <td>Milk powder</td> <td>50 g</td> </tr> <tr> <td>Tea</td> <td>20 g</td> </tr> <tr> <td>Dalia</td> <td>40 g</td> </tr> <tr> <td>Salt</td> <td>5 g</td> </tr> </table> <p>What is the total weight of food for 6 days in each person's bag?</p>	Rice	100 g	Flour	100 g	Pulses	$\frac{1}{3}$ weight of rice and flour	Oil	50 g	Sugar	100 g	Milk powder	50 g	Tea	20 g	Dalia	40 g	Salt	5 g	2
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12	A water tank is 160 cm long ,60 cm wide and 45 cm deep . Find the capacity of the tank.	2																		
13	A square carrom board has a perimeter of 320 cm. What will be its area?	2																		
14	What are the names of the smallest frog and the largest frog of the world? Write their lengths also.	2																		
15	If a grown up elephant eats 136 kg of food in a day then it will eat around how many kilograms in a month?	2																		
16	How many coins are there in a sack of 5 rupee coins if it weighs 18 kg?	2																		
SECTION C		3×4																		
17	Solve these multiplications sums using Bela 's method a) 264×24 b) 188×91	3																		

and via bus in km?

22

4

Country	Money	Changed into Indian Rupees
Sri Lanka	Rupee (LKR)	0.37
Nepal	Rupee (NPR)	0.63
Hong Kong	Dollar (HKD)	5.10
South Africa	Rand	5.18
China	Yuan	5.50
U.A.E.	Dirham	10.80

- a) Majeed's father is working in U.A.E. He gets 1000 Dirham as salary. Arun's father who is working in Sri Lanka gets 2000 Sri Lankan Rupees. Who gets more Indian rupees as salary?
- b) Leena's aunty brought a present for her from China , which cost 380 Yuan. Her uncle has said he will give her a dress of at least 400 Rand , which he will purchase from South Africa . Find what will be the costs of these gifts/ presents in Indian rupees . Who has given a costlier gift to Leena?

SECTION E

2×4

23

4

Satish is a 13 years old boy. His father had taken a loan for farming but the crops failed . Now Satish's mother has to pay ₹5000 every month for the loan. Satish started working to help his mother- he looked after 17 goats of the village and he earns ₹1 everyday for 1 goat.

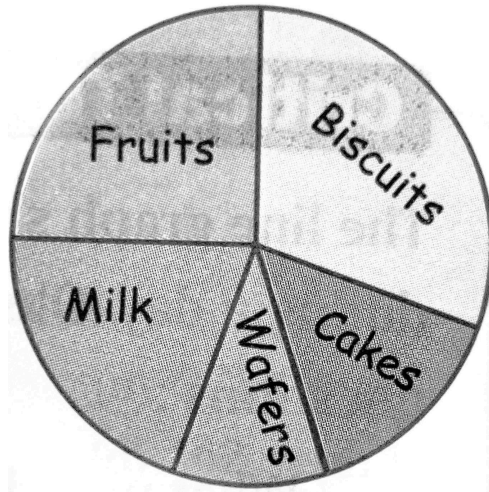
On the basis of this situation answer the following questions:-

- a) How much will he earn in 1 day?
- b) How much will he earn in one month?
- c) How much will he earn in 1 year?
- d) Does he earn enough to help his mother in paying the loan ?

24

The students of class v were asked about their favourite snacks. The data is represented by the pie chart. Study the pie chart and answer the questions given below:

4



- a) Which snack is most popular?
- b) Which snack is least popular?
- c) Arrange the snacks in descending order of their popularity.
- d) Which snack is most liked by the students - biscuit or fruits?
