SECOND MID TERM TEST - 2024

Standard - VI

111	me: 1.30 nrs	MATHS	All Montage	Warks:50
1 0	hoose the correct option	n from the multiple choice (given:	5x1=5
1.	The only even prime num a) 4 The number 87,846 is div	ber is b) 6 c) 2	d) 0	ALLANDE ALLANDE AVI MALLANDE
	a) 2 only Which of the following pa	b) 3 only. c) 11 only	Lygram, Ash	
100.	9m 4cm is equal to	b) 904 cm c) 9.4 cm	d) 0.94 cm	
	a) 21	b) 7	d) 28	3.54
11	Fill in the blanks with co	orrect answer		5x1=5
7. 8. 9.	The numbers 29 and The HCF of two successi 450 ml x 5 = litre Selling price cost 5 minutes is =	ive even numbers is ml. price is called		
111	Write True (or) false for	the given following:		5x1=5
12. 13. 14.	The sum of any two num 6375 is divisible by 4. The HCF of 17 and 18 is 10 minutes is equal to 50 1 kg 250 g + 2kg 750 g =	1. 00 seconds:		
IV	Match the coloumn A wi	th column B suitably:	THE REAL PROPERTY.	5x1=5
16.	A	В	The same	
	a) 2	February month Smallest 4 digit number even prime smallest two digit prime Loss		hi A.
V	Answer any five of the f	ollowing questions:	resident of the	5x2=10
18. 19.	Draw a factor tree for 36, Find the HCF of 154 and (i) 800 g + 150 g (2) 1 litre = ml.	198. 1kg put > or < or =		

VI Maths

- 20. (i) Convert 480 days into years.
 - (2) Convert 38 months into years
- 21. The marked price of an article is 325 rupees. If 30 rupees is given as discount, find the selling price.
- 22. A fruit seller bought 2 dozen bananas at Rs.20 a dozen and sold them at Rs.3 per banana. Find his loss or gain,
- 23. Put mark in the circle which adds upto the given measure

1kg 500g 50g	100g	200g	250g
--------------	------	------	------

VI Answer any four questions

- 24. Write all the prime numbers from 1 to 100.
- 25. Find the HCF and LCM of 154, 198 and 286.
- 26. How many glasses of the given capacity will fill a 2 litre jug?
 - (1) 100 ml
- (2) 50ml

(3) 500ml

- (4) 1 |
- (5) 250 ml
- 27. Calculate your age as on 01.06.2018.
- 28. A man bought 75 mangoes for Rs.300 and sold 50 mangoes for Rs.300. If he sold all the mangoes at the same price, find his profit or loss.
- 29. A school purchases some furniture and gets the following bill.

CASH BILL MULLAI FURNITURE MART, THANJAVOOR								
BILL NO	:728	DATE: 23/04/2018						
SI.No. 1. 2. 3. 4. 5.	Iter 3 Sitting Bench Writing desk Black board Chair Table Total	Quantity 50 50 2 10	Rate (in Rs) 1200 1500 3000 950 1750	Amount (in Rs) 60,000 75,000 6,000 9,500 17,500 1,68,000				

Questions:

- 1. What is the name of the store?
- 2. What is the serial number of the bill?
- 3. What is the cost of the black board?
- 4. How many sets of benches and desks does the school buy?
- 5. Verify whether the total bill is correct?