Amrit Jyoti School

Std : VI   Date : 29.3.2020

Subject : Mathematics   By : Chhaya teacher

Write the answers with proper steps in your notebook. The notebook should be brought to school once the school re-opens for checking. (Sums of Ch- 1, 2 and 3)

Q1	2m 25cm of cloth is required for stitching 1 shirt. How much cloth will be required for stitching 12 such shirts?
	If 50 m of cloth is available, how much of cloth will be left after stitching 12 shirts?
Q2	A carton has 96 food packets. Find the total number of food packets in 4345 such cartons.
Q3	A turmeric powder factory has, 5 Kg 500 g of turmeric powder. How many packets of 25 g can be made from It?
Q4	A van can carry a weight of 1247 kg. How many cartons of fruits, each weighing 4 kg 300 g can be loaded in the van?
Q5	Anil bought petrol thrice in the month of January. He bought 28 litres of petrol on 1st January, 23 litres of Petrol on 10th January and 19 litres of petrol on 19th January. If petrol costs Rs. 75 per litre, find his total expenditure on petrol in the month of January.
Q6	A fruit shop sells 58 Kg of apple on one day and 52 Kg of apples the next day. If he sells the apples at Rs. 65 per Kg, how much money did he make?
Q7	A new restaurant has opened in a city. In order to advertise, the owner plans to distribute, 15,000 catalogues Of four pages each in the city. If each page costs Rs. 7, what will be the total cost of advertising?
Q8	A speed of a truck is 85 Kms per hour. How many Kms will it travel in 16 hours at the same speed?
Q9	Find all the factors of : 1) 28 2) 34
Q10	Write first 5 multiples of : 1) 18 3) 21
Q11	Write prime numbers from 1 to 100
Q12	Do prime factorisation by multiplication (tree method) or division method of : 1) 24 2) 75
Q13	Find HCF of : 1) 54, 63 and 72
Q14	Find LCM of : 1) 25,65 and 78
Q15	Learn and Write tables 2 to 25, ¼, ½ and ¾ only answers daily or at least every alternate day.