

NAME :

SECTION :

ROLL No.

1 Multiple choice questions :

(i) If the cost of diesel ₹ 65 per litre, then the cost of 48 litre diesel is

(a) ₹ 3220

(b) ₹ 3120

(c) ₹ 3230

(d) ₹ 3125

(ii) Rohan bought 6 kg mangoes of ₹ 480. The cost of 1 kg mango is

(a) ₹ 90

(b) ₹ 120

(c) ₹ 80

(d) ₹ 95

(iii) Tinku bought uniform for ₹ 685. His father gave him ₹ 1000 for buying uniform. How much money is left with Tinku now ?

(a) ₹ 315

(b) ₹ 215

(c) ₹ 415

(d) ₹ 135

(iv) Which one of the following has the same value as 3461 ?

(a) $4400 - 900 + 61$ (b) $2400 + 751 + 210$ (c) $2600 + 546 + 315$ (d) $3900 - 400 + 161$

(v) A seller was selling 3 packets of chips for ₹ 42 in an offer. Joy bought 5 such packets. How much money did he pay ?

(a) ₹ 65

(b) ₹ 60

(c) ₹ 90

(d) ₹ 75

(vi) If 15 students can travel in a van, then 225 students can travel in

(a) 12

(b) 16

(c) 15

(d) 14

(vii) If the cost of 40 L of milk is ₹ 2000, then the cost of milk per litre is

(a) 60

(b) 50

(c) 45

(d) 55

(viii) What must be added to 827 to get 5465 ?

(a) 4538

(b) 3938

(c) 3438

(d) 4638

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1 Tony and his friend Jony went to appu ghar along with his family in Bhopal. There are different rides, out of which they took some rides. The following are the rides, their cost and duration at appu ghar.

Ride Name	Ticket-price	Duration
Dragon ride	₹ 50	15 minutes
Jumbo monkey	₹ 20	10 minutes
Ferris wheel	₹ 30	12 minutes
Merry-go-round	₹ 40	5 minutes
Mini-train	₹ 25	20 minutes

Answer the following questions :

(a) Which rides take less than 15 minutes to complete one round ?

.....

(b) Which ride makes 3 rounds in an hour ?

.....

(c) Which ride gives them the least time taking the most money ?

.....

(d) Tony went twice for taking rides. He paid a total of ₹ 75 and took ride for 35 minutes. Which two rides did he took ?

.....

(e) Tony and Jony along with his family went for the Dragon ride. They paid ₹ 350 in total. How many people went for the Dragon ride?

.....

(f) Jony and Tony first went for Mini-train and then took Merry-go-round.

(i) How much total money did they pay for both the rides ?

.....

(ii) How much time did they get for both rides ?

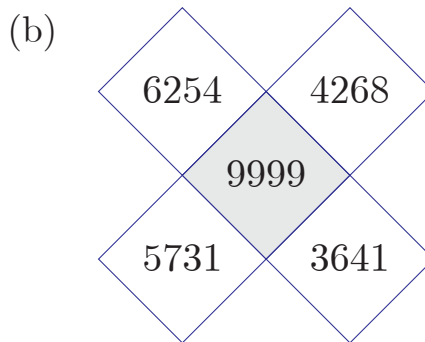
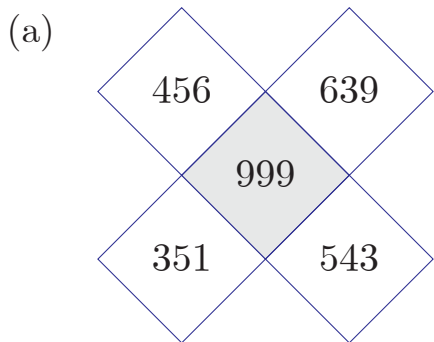
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1 Colour the two numbers that adds up to the number in the centre.



2 By not repeating the digits to make the greatest and smallest numbers.

	Digits	Greatest Number	Smallest Number
(a)	2, 7, 3		
(b)	0, 3, 2, 5		
(c)	1, 3, 9, 6		
(d)	4, 5, 2, 8		
(e)	2, 0, 6, 8, 4		

3 Answer the following questions:

(a) Rahul went to his friend's house at 3:30 pm. His father told him to be back home in 1 h 30 min. At what time does Rahul need to be at home ?

.....

(b) Sonal types 40 words in a minute. How many words would she type in 8 minutes?

.....

(c) A chair factory produced 4000 chair in four days, but 950 chair were found defective. Find the number of chairs in good condition.

.....

(d) Pankaj went for a movie. He bought a movie ticket for ₹ 365, a samosa for ₹ 35 and 1 packets of popcorn for ₹ 95. Find the total amount of money spent by him.

.....

(e) There are 356 boys and 298 girls in a school. What is the total number of students in the school?

.....

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ROLL No.

1 An School has going for a trip to Indore by school bus. Many students are willing to go there of Class-I to Class-IV. The list of students are as follows :

Class	Total strength	Number of students going there	Number of students not going there
Class I	30	25	
Class II	35	32	
Class III	35	30	
Class IV	40	35	

Answer the following questions and complete the missing column also.

- (a) What is the total number of students in the school?
.....
- (b) What is the total number of students who are not going to Indore trip?
.....
- (c) What is the total number of students who are going to Indore trip?
.....
- (d) If each bus has 40 seats and only 3 buses are available, then how many students will get seats?
.....
- (e) If each bus has 30 seats and only 3 buses are available, then is it possible that all students will get seats? If not, then how many students will be left without seats?
.....
- (f) Taking buses and seats availability as in part (d), how many students will be left without seats?
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