

HREE ACADE





An English Medium Co.Ed. School | Science & Commerce

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Sub:Maths

class-6

Topic- Subtraction of Whole numbers .

Do all questions of Ex-2.3, one of each type is done for you.

EXERCISE 2.3

Use Cordova Smart Class Software on the smart board in class to do Exercise.

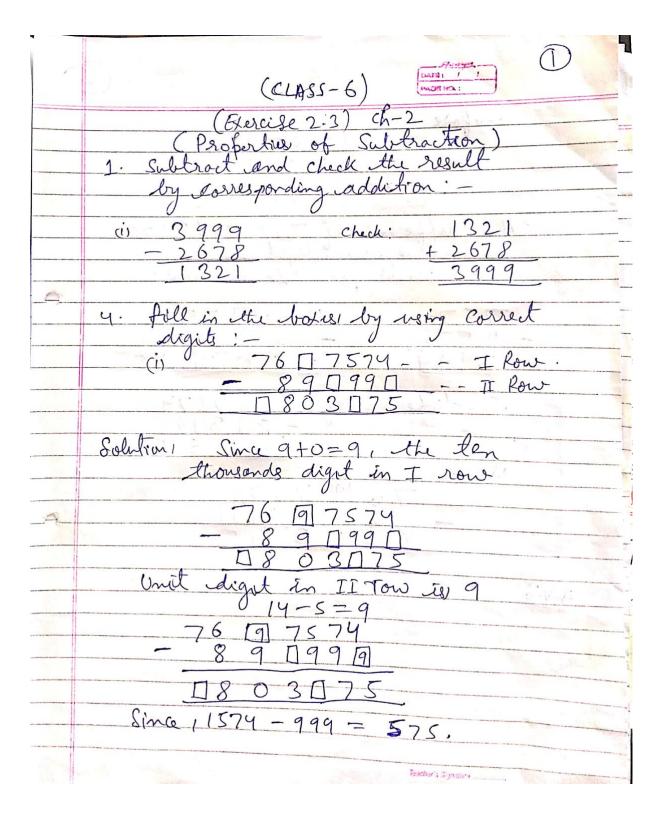
1. Subtract and check the result by corresponding addition.

- 2. What must be added to 8476251 to get the sum as greatest number of seven digits?
- 3. What is the difference between the largest number of four digits and the smallest number of six digits?
- 4. Fill in the boxes by using correct digits.

(i) 7 6
$$\square$$
 7 5 7 4
- 8 9 \square 9 9 \square
 \square 8 0 3 \square 7 5

- 5. The digits 4 and 7 of the number 543728 are interchanged. Find the difference between the new number so formed and the original number.
- 6. The population of a town is 60,000. The number of men is 32,457 and that of women is 13,296. Determine the number of children.
- 7. What must be added to the least number formed by the digits 0,1,3,5,7 each only once to get the sum as the greatest number formed by the digits 0,2,4,6,8 each only once?
- Sahil deposited ₹3,75,000 in his bank account. Later, he withdrew ₹49,265. How much money was left in his account?

MATHEMATICS-6



	GL-2:3	FAGE HC.:
Therefore 7	6 9 75 74 0 9 11 9 9 19	
The diffe	803575 rence of 7574	
7579	769	7574
	rence of 769 -89 680	7574 3999 3575
Hence,	76 9 7579 89 3999 618031517.	1
	The cliffe will grue showson 7579 - 3575 - 3999	76 [9] 75 79 - 8 9 [] 9 9 [9] The difference of 7579 will give the digit thousands place in I 7579 7599 3999 180 The difference of 769 680 Hence, 76 [9] 7579 180

CLDSS-6 Total population of the 1 Arg-6 Town = 60,000. bu of men = 32,457. bu of women = 13,296. = (Total population)
- (pop. of men
+ pop. of women) = .60,000 - (32,457 + 13,296)32,457 + 13,296 -45,753 pop. of men & women pope of children = 60,000 14,297