



INDIAN SCHOOL NIZWA

	MATHEMATICS	
	CH-1 Large Numbers Ch-2 Addition & Subtraction and Their Applications	
Name: _____	Date: _____	Class: V Sec: __

- Write the number names and expanded form of the following:
 - 5,938,576
 - 10,83,809
 - 4,345,689
- Make the smallest and the largest 8-digit numbers by repeating digits as required.
 - 6,0,3,9,2
 - 4,9,0,1,6
- Write in figures.
 - Thirty-six lakh two thousand nine hundred four.
 - One million forty thousand fifty-eight.
- Round to the nearest 10,100 and 1000
 - 945
 - 74,634
 - 6008
- Write the roman numeral for 65, 82, 98, 18.
- Write in Hindu-Arabic numerals for:
 - XLII
 - LXXV
 - XCV
- Jake drove 120 miles on Monday and 145 miles on Tuesday. How many miles did he drive altogether?

8. Add the following.

a) $76824 + 892867$

b) $564 + 329870 + 8736$

9. Subtract. Check the answer.

a) $700324 - 298765$

b) $9110022 - 629765$

10. Case study:1

A fruit seller earns money by selling fruits in a market.

- On Monday, he earned ₹1,230.
- On Tuesday, he earned ₹980.
- On Wednesday, he earned ₹1,145.

Question:

- a) What was his total earning over the three days?
b) What is the difference between his highest and lowest earnings?



11. Case Study:2

Arjun opened a new savings account with ₹7,692. His younger sister Ria saved ₹4,213 in her piggy bank.



Questions:

- a) Who has saved more money, and by how much?
b) What is the place value of 7 in Arjun's savings amount?
c) Round the total savings of Arjun's to the nearest thousand.