



## Quick Assessment No. 3.1 - Subtraction

Name: \_\_\_\_\_

Roll No.: \_\_\_\_\_ Std: 5 Division: \_\_\_\_\_ Date: \_\_\_\_\_

### Q.1. Find the difference.

a.

$$\begin{array}{r} 6729784 \\ - 5317434 \\ \hline \\ \hline \end{array}$$

b.

$$\begin{array}{r} 83445670 \\ - 32987908 \\ \hline \\ \hline \end{array}$$

c.

$$\begin{array}{r} 9900000 \\ - 8819967 \\ \hline \\ \hline \end{array}$$

### Q.2. Fill in the missing numbers and complete the subtraction.

a.

4		7		5	3	
-	8		8			3
2	1	2	0	5	1	4

b.

7	6		3	6	9	
-	0		6	3		2
	3	2		2	1	3

### Q.3. Find the difference.

a. greatest 7-digit number and smallest 6-digit number

b. 9 hundred thousand and 9 lakh

c. 2 million fifty and 9 lakh sixty

**Q.4. Solve these story problems.**

- a. In an election, total 1,75,501 votes were polled. There were two candidates Amar and Anil. Amar got 98,823 votes. How many votes were polled in favour of Anil?

**Solution:**

- b. In a cold storage, there were 86,40,450 kilograms of potatoes. If 64,22,820 kilograms of potatoes were sold, then how many kilograms of potatoes are left in the cold storage?

**Solution:**

**Q.5. Frame simple subtraction word problem for  $2,35,700 - 95,690$  and then solve.**

**Q.6. Solve.**

a.  $1,97,000 + 1,29,000 - 1,21,000$

**Solution:**

b.  $2,10,000 - 13,000 + 30,500$

**Solution:**

c. Tina produced 25,200 ice candies in her ice cream factory. She sold 12,400 ice candies to Mr Anand and 8,900 ice candies to Mrs Irish. How many ice candies are left to be sold?

**Q.7. Solve.**

a. Find the estimated difference to the nearest ten thousand and to the nearest thousand. Then find the actual difference. Compare both the estimates with the actual difference. Which is a better estimate?

**$34,12,870 - 22,99,820$**

<b>Estimated difference to the nearest ten thousand</b>	<b>Actual difference</b>	<b>Estimated difference to the nearest thousand</b>

**Ans.** \_\_\_\_\_

- b. The Farmers' Market sold 2,42,055 kg rice and 1,83,675 kg wheat. About how many more kilograms of rice did it sell than wheat? Round the numbers to the nearest ten thousand to get the estimated difference.

**Q.8. Tick the correct option.**

- a. 10,00,000 less than the smallest 7-digit number is \_\_\_\_\_.
- i. 1,00,000                       ii. 9,99,999
- iii. 9,00,000                       iv. 0
- b. The difference of the place values of digits 7 and 1 in 7,60,810 is \_\_\_\_\_.
- i. 6,99,990                       ii. 7,00,010
- iii. 6,99,999                       iv. 7,00,001
- c. Result of smallest 6-digit number – smallest 5-digit number + smallest 4-digit number is \_\_\_\_\_.
- i. 99,000                       ii. 1,00,999
- iii. 91,000                       iv. 90,000
- d.  $1,00,000 - 1 =$  \_\_\_\_\_.
- i. 99,999                       ii. 98,990
- iii. 98,989                       iv. 98,999
- e. The estimated difference of  $9,82,776 - 9,69,456$  to the nearest ten thousand is \_\_\_\_\_.
- i. 70,000                       ii. 10,000
- iii. 9,000                       iv. 90,000

**Teacher's remark:** \_\_\_\_\_