



**STATE COUNCIL OF EDUCATIONAL RESEARCH AND TRAINING**  
TELANGANA, HYDERABAD.

Class: 5

Medium: English

Subject: Mathematics

Unit: Bigger Numbers

Worksheet

Topic/ concept: Subtraction

**I. LEARNING OUTCOMES:**

1. Able to solve the subtraction problems.
2. Able solve the word problems of subtraction.

**II. Conceptual Understanding/Activity/Model problem:**

1.  $9475 - 2656 = ?$

	Th	H	T	O
	8	14	6	15
	↙	↘	↙	↘
	9	4	7	5
-	2	6	5	6
	6	8	1	9

2. There are 7834 seats in a stadium. What number of seats are left over after 3456 seats occupied by audience?

Total number of seats in the stadium = 7834

No. Of seats occupied by audience = 3456

Remaining seats = ?

	Th	H	T	O
		7	12	14
		↙	↘	↙
	7	8	3	4
-	3	4	5	6
	4	3	7	8

No. of seats remained in the stadium is 4378

### III. Worksheet:

#### 1. Solve the following subtractions.

A.  $6592 - 537 = ?$

	Th	H	T	O
	6	5	9	2
-		5	3	7
<hr/>				
<hr/>				

B.  $4050 - 3957 = ?$

	Th	H	T	O
<hr/>				
<hr/>				

B.  $9451 - 6987 = ?$

	Th	H	T	O
<hr/>				
<hr/>				

D.  $5502 - 5027 = ?$

	Th	H	T	O
<hr/>				
<hr/>				

E.  $1290 - 899 = ?$

	Th	H	T	O
<hr/>				
<hr/>				

F.  $6401 - 2049 = ?$

	Th	H	T	O
<hr/>				
<hr/>				

#### 2. Subtract the following.

A.  $2569 - 356 = ?$

C.  $4079 - 1006 = ?$

B.  $8967 - 5068 = ?$

D.  $9250 - 4270 = ?$

#### 3. Solve the following problems.

- a. Shankar went to the market with ₹8500 and bought various items with ₹6270. How many rupees will Shankar have now?

Sol:- Total money available by Shankar = ₹8500

Th H T O

Amount spent on the market = ₹6270

The remaining money =  $8500 - 6270$

-	<hr/>			
	<hr/>			

Shankar has the rest of the money = \_\_\_\_\_

- b. The monthly earnings of Manemma are ₹8,175 and her husband earns ₹10,200. What is the difference in the earnings of Manemma and her husband?

Monthly earnings of her husband = ₹10,200

Th H T O

Monthly earnings of Manemma = ₹8,175

Difference in their earnings =  $10200 - 8175$  - \_\_\_\_\_

Difference in their earnings = \_\_\_\_\_

- c. The total population of a village is 5276 and the number of men in that village is 2692. What is the women population of that village?

Total population of the village = \_\_\_\_\_

Th H T O

Population of men in the village = \_\_\_\_\_

Population of women in the village = \_\_\_\_\_ - \_\_\_\_\_

Population of women in the village = \_\_\_\_\_

- d. Raju earns ₹9500 per month his wife earns ₹7200 a month. What are the savings made by them if they spend ₹12500 a month?

- e. Rama borrowed ₹4325 from Lakshmi. Rama paid the first month to Lakshmi ₹1542 and second month ₹1455. How many rupees should Rama pay to Lakshmi?
- f. Raju read 429 pages in the 841 page book. What is the number of pages still he has to read?
- g. How much more 9046 than 4109?
- h. How much more 4655 than 2135?
- i. How much should be subtracted from 7530 to get 4031?
- j. How much should be subtracted from 4500 to get 1500?
- k. Rani went to the cloth store with ₹10000 and spent ₹6950. How many rupees remaining in her purse?

**Instructions:**

- Prepare some more problems like this and discuss with your friends.
- For more practice see page number 16 in class 5 Mathematics textbook.

---

**IV. What I have learnt:**

- **I can solve the subtraction problems.**

I Can do

I can't do

- **I can solve the word problems in the real life.**

I Can do

I can't do