



1st Term Practice Work At Home

Class: Three

Subject: Elementary Mathematics

Name:

Class:

Section:

Campus:

1. Do additions:

a.

$$\begin{array}{r} 3974 \\ 4742 \\ 1009 \\ + 1445 \\ \hline \end{array}$$

b.

$$\begin{array}{r} 6974 \\ 742 \\ 19 \\ + 4343 \\ \hline \end{array}$$

c. $3808 + 4990 + 276 + 89 =$

d. $908 + 5590 + 206 + 9 =$

e. $908 + 3421 + 2 + 1 =$

f. $345 + 0 + 4578 + 3 + 56 =$

2. Do Subtractions:

a.

$$\begin{array}{r} 9 \quad 9 \quad 7 \quad 4 \\ - 1 \quad 5 \quad 4 \quad 5 \\ \hline \end{array}$$

b.

$$\begin{array}{r} 7 \quad 9 \quad 6 \quad 4 \\ - 5 \quad 3 \quad 4 \quad 3 \\ \hline \end{array}$$

c. $3808 - 89 =$

d. $6785 - 3478 =$

e. $1000 - 1 =$

f. $4399 - 100 =$

3. Solve the following word problems:

- a. Monthly income of Dipa is TK 9876 and her the monthly expenditure is TK 6725. How much money is her monthly savings?

Ans:

- b. Bithi runs her own baking company. This morning Bithi's workers baked 296 pies. They also baked some more after lunch. In total, they baked 338 pies. How many pies did bithi's workers bake after lunch?

Ans:

- c. There are 678 jackfruit, 567 lichi, and 890 rose saplings in a nursery. How many saplings are there in that nursery?

Ans:

- d. Two ships were carrying crates of toys from one country to another country .One ship was carrying 251 crates of toys and the other ships was carrying 673 crates of toys .How many crates of toys were the two ships carrying altogether?

Ans:

4. Answer in short (any 6) :

a. Write down a number that is made of 89 tens?

Ans:

b. How many groups of 100 are there in the number 7400?

Ans:

c. How many numbers is it necessary for 999 to become 1000?

Ans:

d. What number is more 1 than 899?

Ans:

e. What is a line segment?

Ans:

f. Give two real-life examples of the ray.

Ans:

g. What happens when you add zero to a number?

Ans:

h. In the number 5469, what is the place value of nine?

Ans:

i. Write in number: one hundred and four.

Ans:

j. Write in word: 8500.

Ans:

k. Fill in the gap with the appropriate answer:

$$\boxed{} - 36 = 57$$

Ans:

5. Answer the following question.(any one):

a. Draw a clock using roman number.

Or,

b. Draw and define a line.