Class 3 word problem (Question 11 to 20)

11)Monthly income of Nazma Begum is Tk. 8950 and her monthly expenditure is Tk. 8725. How much is her monthly savings?

12)Sum of two numbers is 8430. One of them is 5275. What is the other number?

13)Mr. Ajoy went to Bazar with Tk.4250. After marketing, he had Tk.890 left with him. How much did he spend?

14)The number of population of Syedpur village is 3876. The number of males is 1943. What is the number of females?

15)In a cricket match England scored 375 runs and Australia 405 runs in first innings. In second innings, Australia scored 370 runs and England 400 runs. What was the total runs the two teams scored in the match?

16) Luna has Tk. 2650 and Suma has Tk. 1230 . How many more taka does Luna have?

17) In a school, there are 1475 students. The number of girl students is 930. What is the number of boy students?

18)In a cricket game, Bangladesh scored 386 runs and Australia scored 242 runs. Which team scored more runs and how many more runs?

19)In the book fair Mr. Sumon sold books worth Tk.3260 on the first day and worth Tk.5785 on the second day. How many taka more did he get on the second day?

20)In a nursery there are 988 Rose saplings and 672 China rose saplings . How many more Rose saplings are there in that nursery?

Solution of the above math(11 to 20) of class 3

11)Solution:

Monthly income is 895

Expenditure is (-) 8725 taka

Monthlysaving = 225 taka.

Ans: Monthly saving of Nazma Begum is 225 taka.

12) Solution:

Sum of two numbers is 8430

One of them is (-) 5275

Other number is = 3155

Ans: Other number is 3155.

13) Solution:

Mr. Ajoy went to market with 4250 taka

Left amount	(-)	-) 890 taka	
Spend		=	3360 taka

Ans: Mr.Ajoy spent 3360 taka.

14) Solution:

In Syedpur village,

The number of totalpopulation is	3876
The number of male is (-)	<u> 1943</u>

The number of female is = 1933

Ans: The number of female is 1933

15) Solution:

In first innings,

England scored 375 runs

Australia scored (+) 405 runs

Total = 780 runs.

In second innings,

Australia scored 370 runs

England scored (+) 400 runs

Total = 770 runs.

In two innings,

Total runs were (780+770) runs

= 1550 runs.

Ans: The two teams scored in the match were 1550 runs.

16)Solution:

Luna has 2650 taka

Suma has(-) 1230 taka

More = 1420 taka

Ans: Luna has 1420 taka more.

17) Solution:

In a school,

Total number of students is 1475

Number of girl students is (-) 930

Number of boy students is = 545.

Ans:The number of boy students is 545

18) Solution:

In a cricket game,

Bangladesh scored 386 runs

Australia scored(-) 242 runs

More = 144 runs.

Ans:Bangladesh team scored more runs and 144 runs more.

19) Solution:

In a book fair Mr. Sumon sold,

On the second day 5785 taka

On the first day(-) 3260 taka

More = 2525 taka

Ans: He got on the second day 2525 taka more.

20) Solution:

In a nursery,

Rose saplings are 988

China rose saplings are(-) 672

More = 316

Ans:There are 316 Rose saplings more in that nursery.