ADDITION WORD PROBLEMS

Learners' Planet

Name: _____ Date: __/__/_____ Score_____

WORKSHEET – 3

Solve the word problems below.

1. Raj used to weigh 59 kg, but after Thanksgiving he gained 58 kg. How much did he weigh after Thanksgiving?

2. Kishor gave Samir Rs. 75 and Mahesh gave Samir Rs. 96. How much money did Samir get?

3. The team drank 65 liters of Gatorade at half-time, then 10 liters after the game. How many liters of Gatorade did they drink?

4. Jyoti ate a cookie with 51 calories and a soda with 75 calories. How many calories did she have?

5. The astronomer knew the names of 53 constellations. After some research, she learned 72 more. How many does she know now?

6. The construction worker used 47 nails for the front of the house and 36 nails for the back of the house. How many nails did he use in all?

7. Mahendra has 18 one rupee coin and 60 in 2 rupee coins. How many coins does he have in all?

8. Dipika typed 26 words of her paper on Tuesday night, then another 99 words on Wednesday. How many words had she typed in all?

9. A farmer has planted 71 rows of corn. He plans to plant 34 more rows. If he does, how many rows will he have in all?

10. The plane landed for a stopover after 51 km, then took off and flew another 85 km. What was the total distance traveled?

11. Naresh had to memorize 76 vocabulary words for his Science test and 94 vocabulary words for his English test. How many words did he have to memorize in all?

12. Mayank bought a toy for Rs. 60 and a gift for Rs. 74. How much did Mayank spend?

13. Gaurav rode a train for 95 km and walked another 66 km. How far did Gaurav travel?

14. Paresh had Rs. 87 in the bank and deposited another Rs. 45. What was his new balance?

15. A teacher has 92 students in her class. If 71 more students join her class, how many students will she have in all?

16. Simaran has made 98 cupcakes for her class party. She has to make 18 more cupcakes before she is finished. How many cupcakes will she have in all?

17. Jayesh has read 77 pages of his homework so far. He has 48 more pages to read. How many pages did he have to read in all?

18. A factory received one order for 28 bicycles. The next day, they received another order for 74 bicycles. How many bicycles have been ordered in all?

19. Chandani has 14 sharpened pencils and 18 unsharpened pencils. How many pencils does she have in all?

20. The salesman visited 68 houses on Tuesday and 72 houses on Thursday. How many houses did he visit?

Answers:

1. 117
2. 171
3. 75
4. 126
5. 125
6. 83
7. 48
8. 125
9. 105
10. 136
11. 170
12. 134
13. 161
14. 132
15. 163
16. 116
17. 125
18. 102
19. 32
20. 140