Solve each problem.

1) Victor was checking how much power his lights used. His first light by itself used 50.79 amps. When he turned on the second light, together they used 150.29 amps. How many amps did just the second light use?

1. _____

2. _____

2) Frank was training for a marathon. On his first day he ran 3.76 kilometers. On the second day he ran 2.4 kilometers. How far did he run altogether?

3. _____

4. _____

3) Oliver weighed the candy he and his brother got from Halloween. Together they received 16.54 kgs of candy. If Oliver's amount was 9.34 kg how much was his brothers?

5. _____

6. _____

4) George and Maria were comparing the distance they ran over a week. If George ran 20.17 miles and Maria ran 19.7 miles, how far did they run total?

7. _____

8. _____

5) Janet was checking the weight of a gold nugget and a piece of fool's gold. Together they weighed 113.29 grams. If the fool's gold was 25.59 grams, how much did the gold nugget weigh?

9. _____

10. _____

6) A weatherman was measuring the amount of rain two cities received over a week. City A received 4.58 inches while City B received 8.2 inches. How much rain did they get total?

7) Sam ate a snack with 83.67 total calories. If the chips he ate were 50.97 calories, how many calories were in the rest of his snack?

8) Carol was trying to put some files on her flash drive. If she had one file that was 6.61 mb and another file that was 9.7 mb what is their combined file size?

9) A botanist was measuring how tall her plant grew. After two weeks it had grown 8.63 inches. The second week alone it had grown 2.33 inches! How much did it grow the first week?

10) Will was making some brownies and cupcakes for his school fundraiser. If the brownies needed 1.55 cups of sugar and the cupcakes needed 1.9 cups, how much sugar would he need altogether?

Name:

Solve each problem.

Answers

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#	Answer
1.	**99.5**
2.	**6.16**
3.	**7.2**
4.	**39.87**
5.	**87.7**
6.	**12.78**
7.	**32.7**
8.	**16.31**
9.	**6.3**
10.	**3.45**

1-10	90	80	70	60	50	40	30	20	10	0

Solve each problem.

12.78	6.16	6.3	32.7	16.31
3.45	7.2	39.87	99.5	87.7

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