Adding and Subtracting Decimals

Name: _____

Solve each problem.

1) Tom bought 5 lbs of cherry and lime jelly beans for his birthday party. If 2.8 lbs were cherry flavor, how many pounds were lime flavor?

2) Paul was training for a marathon. On his first day he ran 3.16 kilometers. On the second day he ran 2.7 kilometers. How far did he run altogether?

3) On Monday and Tuesday the lake received 2.82 inches of water. If it received 1.42 inches on Monday, how much did it receive on Tuesday?

4) Kaleb and Olivia were comparing the distance they ran over a week. If Kaleb ran 12.99 miles and Olivia ran 6.8 miles, how far did they run total?

5) Amy was checking the weight of a gold nugget and a piece of fool's gold. Together they weighed 98.12 grams. If the fool's gold was 26.92 grams, how much did the gold nugget weigh?

6) Carol was trying to put some files on her flash drive. If she had one file that was 1.52 mb and another file that was 7.5 mb what is their combined file size?

7) A computer programmer had two files with a total size of 76.37 gigabytes. If one of the files was 43.17 gigabytes, how big is the second file?

8) Will was weighing the amount of candy he received for Halloween. If he received 5.83 kg and his brother received 6.7 kg, how much candy did they get all together?

9) Henry and Nancy were running a relay race. The race was 21.83 kilometers total. If Henry ran 16.73 kilometers how far did Nancy run?

10) A weatherman was measuring the amount of rain two cities received over a week. City A received 8.87 inches while City B received 8.1 inches. How much rain did they get total?

1.	_____
2.	_____
3.	_____
4.	_____
5.	_____
6.	_____
7.	_____
8.	_____
9.	_____
10.	_____

Adding and Subtracting Decimals

Name:

Solve each problem.

1) Tom bought 5 lbs of cherry and lime jelly beans for his birthday party. If 2.8 lbs were cherry flavor, how many pounds were lime flavor?

1. ___**2.2**___

2. ___**5.86**___

2) Paul was training for a marathon. On his first day he ran 3.16 kilometers. On the second day he ran 2.7 kilometers. How far did he run altogether?

3. ___**1.4**___

4. ___**19.79**___

3) On Monday and Tuesday the lake received 2.82 inches of water. If it received 1.42 inches on Monday, how much did it receive on Tuesday?

5. ___**71.2**___

6. ___**9.02**___

4) Kaleb and Olivia were comparing the distance they ran over a week. If Kaleb ran 12.99 miles and Olivia ran 6.8 miles, how far did they run total?

7. ___**33.2**___

8. ___**12.53**___

5) Amy was checking the weight of a gold nugget and a piece of fool's gold. Together they weighed 98.12 grams. If the fool's gold was 26.92 grams, how much did the gold nugget weigh?

9. ___**5.1**___

10. ___**16.97**___

6) Carol was trying to put some files on her flash drive. If she had one file that was 1.52 mb and another file that was 7.5 mb what is their combined file size?

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Solve each problem.

9.02	16.97	2.2	5.86	5.1
19.79	33.2	12.53	71.2	1.4

1) Tom bought 5 lbs of cherry and lime jelly beans for his birthday party. If 2.8 lbs were cherry flavor, how many pounds were lime flavor?

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