

CHAPTER 1.2 Adding Whole Numbers *Practice*

Translate from math expressions to words.

1. $5 + 3$

2. $124 + 934$

Fill in the missing value chart.

3.

	+	6	7	8	9
3					
4					
5					
6					
7					
8					
9					

Add.

4. $832 + 198$

5. $3,741 + 18,592$

6. $8,015 + 77,945 + 16,750$

CHAPTER 1.2 Adding Whole Numbers *Practice*

Translating each phrase into math notation and then simplify.

7. The sum of 15 and 19

8. 33 increased by 58

Solve each problem.

9. Sandra Lee remodeled house and bought a new oven, microwave, and dishwasher. The range cost \$1,300, the microwave cost \$240, and the dishwasher cost \$525. What was the total cost of these three appliances?

10. Eli rode his bike 15 miles on Monday, 18 miles on Tuesday, 13 miles on Wednesday, 24 miles on Friday, and 64 miles on Saturday. What was the total number of miles Eli rode?

11. Pam had a grilled chicken salad, ranch dressing, and a 16-ounce drink for lunch. On the restaurant's nutrition chart, she saw that each item had the following number of calories:
Grilled chicken salad – 320 calories
Ranch dressing – 170 calories
16-ounce drink – 150 calories
What was the total number of calories of Pam's lunch?

CHAPTER 1.2 Adding Whole Numbers Practice

Translate from math expressions to words.

1. $5 + 3$

The sum of five and three.

* Answers may vary

2. $124 + 934$

934 added to 124

* Answers may vary

Fill in the missing value chart.

3.

+	6	7	8	9
3	9	10	11	12
4	10	11	12	13
5	11	12	13	14
6	12	13	14	15
7	13	14	15	16
8	14	15	16	17
9	15	16	17	18

Add.

4. $832 + 198$

$$\begin{array}{r} 11 \\ 832 \\ + 198 \\ \hline 1030 \end{array}$$

5. $3,741 + 18,592$

$$\begin{array}{r} 111 \\ 18592 \\ + 3741 \\ \hline 22333 \end{array}$$

6. $8,015 + 77,945 + 16,750$

$$\begin{array}{r} 2111 \\ 77945 \\ + 16750 \\ \hline 102710 \end{array}$$

CHAPTER 1.2 Adding Whole Numbers *Practice*

Translating each phrase into math notation and then simplify.

7. The sum of 15 and 19

$$15 + 19$$

$$\textcircled{34}$$

8. 33 increased by 58

$$\begin{array}{r} 33 \\ + 58 \\ \hline 91 \end{array}$$

Solve each problem.

9. Sandra Lee remodeled house and bought a new oven, microwave, and dishwasher. The range cost \$1,300, the microwave cost \$240, and the dishwasher cost \$525. What was the total cost of these three appliances?

$$\begin{array}{r} 1300 \\ 240 \\ + 525 \\ \hline 2065 \end{array}$$

$$\textcircled{\$ 2,065}$$

10. Eli rode his bike 15 miles on Monday, 18 miles on Tuesday, 13 miles on Wednesday, 24 miles on Friday, and 64 miles on Saturday. What was the total number of miles Eli rode?

$$\begin{array}{r} 15 \\ 18 \\ 13 \\ + 24 \\ + 64 \\ \hline 134 \end{array}$$

$$\textcircled{134}$$

$$\textcircled{134 \text{ miles}}$$

11. Pam had a grilled chicken salad, ranch dressing, and a 16-ounce drink for lunch. On the restaurant's nutrition chart, she saw that each item had the following number of calories:

Grilled chicken salad – 320 calories

Ranch dressing – 170 calories

16-ounce drink – 150 calories

What was the total number of calories of Pam's lunch?

$$\begin{array}{r} 320 \\ 170 \\ + 150 \\ \hline 640 \text{ Calories} \end{array}$$