Basic Addition & Subtraction Word Problems
Two- and Three-Digit Numbers - With Extra Information

Name: _____   Date: _____

(1) There were six hundred thirty-one employees working in an office building. Thirty-five of them left to go have lunch. 301 cars are still in the parking lot outside. How many employees are left in the building?

Answer: _____

(2) In a blind taste test, five hundred five people said that they preferred Coke, while forty-five people said they preferred Pepsi. How many people took part in the taste test?

Answer: _____

(3) There are seven hundred twenty-three people riding the first train. Another sixty-five people are on the second train. How many people are there on both trains?

Answer: _____

(4) Robert picked up a book with 499 pages. He read the first forty-one pages. 91 of the pages had pictures. How many more pages would he need to read to finish the book?

Answer: _____

(5) Joseph's farm grew 782 watermelons. Kevin's farm grew sixty. How many watermelons did they both grow together?

Answer: _____

(6) Caroline's coffee shop sold four hundred sixty-seven cups of coffee on Monday. They sold another thirty-five cups on Tuesday. How many cups did the shop sell on both days combined?

Answer: _____

Worksheet Works.com

(1) There were six hundred thirty-one employees working in an office building. Thirty-five of them left to go have lunch. 301 cars are still in the parking lot outside. How many employees are left in the building?

$$\begin{array}{r} 631 \\ -\ 35 \\ \hline 596 \end{array}$$

Answer: 596 employees

(2) In a blind taste test, five hundred five people said that they preferred Coke, while forty-five people said they preferred Pepsi. How many people took part in the taste test?

$$\begin{array}{r} 505 \\ +\ 45 \\ \hline 550 \end{array}$$

Answer: 550 people

(3) There are seven hundred twenty-three people riding the first train. Another sixty-five people are on the second train. How many people are there on both trains?

$$\begin{array}{r} 723 \\ +\ 65 \\ \hline 788 \end{array}$$

Answer: 788 people

(4) Robert picked up a book with 499 pages. He read the first forty-one pages. 91 of the pages had pictures. How many more pages would he need to read to finish the book?

$$\begin{array}{r} 499 \\ -\ 41 \\ \hline 458 \end{array}$$

Answer: 458 pages

(5) Joseph's farm grew 782 watermelons. Kevin's farm grew sixty. How many watermelons did they both grow together?

$$\begin{array}{r} 782 \\ +\ 60 \\ \hline 842 \end{array}$$

Answer: 842 watermelons

(6) Caroline's coffee shop sold four hundred sixty-seven cups of coffee on Monday. They sold another thirty-five cups on Tuesday. How many cups did the shop sell on both days combined?

$$\begin{array}{r} 467 \\ +\ 35 \\ \hline 502 \end{array}$$

Answer: 502 cups of coffee