

Basic Addition Word Problems

Three-Digit Addends

Name: _____ Date: _____

(1) Joseph read the first 622 pages of a book. There are 351 pages left to read. How many pages does the book have?

Answer: _____

(2) There are 498 people riding the first train. Another 337 people are on the second train. How many people are there on both trains?

Answer: _____

(3) Gabrielle's coffee shop sold three hundred twenty-nine cups of coffee on Monday. They sold another one hundred ninety-one cups on Tuesday. How many cups did the shop sell on both days combined?

Answer: _____

(4) Logan put 622 plates and 620 glasses through the cafeteria's giant dishwasher. How many plates and glasses did he wash?

Answer: _____

(5) Zachary's farm grew 752 watermelons last year. His farm grew seven hundred nineteen this year. How many watermelons did he grow in both years?

Answer: _____

(6) The school library bought five hundred seventy-three new books last year. They bought 495 new books this year. How many new books did they buy in both years?

Answer: _____

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Three-Digit Addends

ANSWER KEY

- (1) Joseph read the first 622 pages of a book. There are 351 pages left to read. How many pages does the book have?

$$\begin{array}{r} 622 \\ + 351 \\ \hline 973 \end{array}$$

Answer: 973 pages

- (2) There are 498 people riding the first train. Another 337 people are on the second train. How many people are there on both trains?

$$\begin{array}{r} 498 \\ + 337 \\ \hline 835 \end{array}$$

Answer: 835 people

- (3) Gabrielle's coffee shop sold three hundred twenty-nine cups of coffee on Monday. They sold another one hundred ninety-one cups on Tuesday. How many cups did the shop sell on both days combined?

$$\begin{array}{r} 329 \\ + 191 \\ \hline 520 \end{array}$$

Answer: 520 cups of coffee

- (4) Logan put 622 plates and 620 glasses through the cafeteria's giant dishwasher. How many plates and glasses did he wash?

$$\begin{array}{r} 622 \\ + 620 \\ \hline 1242 \end{array}$$

Answer: 1242 plates and glasses

- (5) Zachary's farm grew 752 watermelons last year. His farm grew seven hundred nineteen this year. How many watermelons did he grow in both years?

$$\begin{array}{r} 752 \\ + 719 \\ \hline 1471 \end{array}$$

Answer: 1471 watermelons

- (6) The school library bought five hundred seventy-three new books last year. They bought 495 new books this year. How many new books did they buy in both years?

$$\begin{array}{r} 573 \\ + 495 \\ \hline 1068 \end{array}$$

Answer: 1068 books