

Name: _____

Column Addition

Use column addition to solve each problem. Use the empty space to the right of each problem to show your work. Write your answer on the blank line by each question.

Work Space

1. Emily, Melissa, and Matthew each have 224 baseball cards. How many cards do they have in all?

Answer: _____

2. Ryan, Dominic, and Brittney were collecting acorns. Ryan gathered 109 in his bag. Dominic collected 87 in his bag. Brittney picked up 132 acorns. At the end of the day, how many acorns did they have in all?



PREVIEW

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3. Marla, Berkeley, and Calvin were all playing a video game. Marla's score was 645. Berkeley's score was 121. Calvin's score was 329. Find the sum of their scores.

Answer: _____

4. Christopher, Nathan, and Samantha went to the ice cream stand. Christopher ordered a chocolate ice cream cone for \$2.25. Nathan ordered a hot fudge sundae for \$3.29. Samantha ordered a strawberry milkshake for \$2.85. Samantha said, "I'll pay for all of our orders." How much did she have to pay?

Answer: _____

ANSWER KEY

Column Addition

Use column addition to solve each problem. Use the empty space to the right of each problem to show your work. Write your answer on the blank line by each question.

Work Space

1. Emily, Melissa, and Matthew each have 224 baseball cards. How many cards do they have in all?

Answer: **672 cards**

2. Ryan, Dominic, and Brittney were collecting acorns. Ryan gathered 109 in his bag. Dominic collected 87 in his bag. Brittney collected 103 in her bag. How many acorns did they collect in all?



~ PREVIEW ~

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3. Marla, Berkeley, and Calvin were all playing a video game. Marla's score was 645. Berkeley's score was 121. Calvin's score was 329. Find the sum of their scores.

Answer: **1,095 points**

4. Christopher, Nathan, and Samantha went to the ice cream stand. Christopher ordered a chocolate ice cream cone for \$2.25. Nathan ordered a hot fudge sundae for \$3.29. Samantha ordered a strawberry milkshake for \$2.85. Samantha said, "I'll pay for all of our orders." How much did she have to pay?

Answer: **\$8.39**