

Name: _____

Date: _____

College: _____

Class of: _____

Libby had 187 pages in her notebook. For math class, she used 59 pages. For science class, she used 36 pages. How many pages does she have left in her notebook?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Leo had 205 basketball cards. He sold 68 cards to his friend, and gave 33 cards to his sister. How many basketball cards does he have left?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Mom bought 5 boxes of popsicles with 15 popsicles in each box. How many popsicles did Mom buy?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Dad bought 9 boxes of granola bars. Each box contained 14 granola bars. How many granola bars did Dad buy?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Tickets for the school magic show cost \$14 each. We have collected \$102 from ticket sales. How many tickets have been sold?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Donuts are boxed in dozens (12 donuts in each box). The baker made 120 donuts, but burned 24 of them and could not sell them. How many boxes of donuts are available to sell?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

For field day relay, 87 water balloons need to be put in 7 buckets, with the same number of balloons in each bucket. How many balloons will be in each bucket?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

We bought 60 granola bars. They need to be put into 9 bags for the soccer teams, with the same number of granola bars in each bag. How many granola bars will be in each bag?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

4 children want to share 11 dollars so that each child gets the same amount. How much money will each child get?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

4 children want to share 13 waffles so that each child gets the same amount. How many waffles will each child get?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Joshua has a bag of 10 Skittles. Each Skittle is either red or green. What could he have in his bag? What are all the ways to answer this question?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Collette has 11 books on her shelf. Each book is either fiction or nonfiction. What books could Collette have on her shelf?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

At a party, 214 children were offered a choice between Smencils and spinning tops. 37 chose Smencils and the rest chose spinning tops. How many chose spinning tops?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

At lunch, 133 children were offered choices between chicken nuggets, peanut butter and jelly sandwiches, and pizza. 41 children chose chicken nuggets, and 44 chose peanut butter and jelly sandwiches. How many children chose pizza?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Marissa had some berries in her basket. She picked 59 more berries. Now she has 229 berries in her basket. How many berries did she start with?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Denzel hopped on one foot down the track. He switched feet and hopped 44 feet farther. He switched feet again and hopped another 59 feet. Altogether he hopped 182 feet down the track. How many feet did he hop at first?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

My mailbox is 88 steps from my front door. Cara's mailbox is 93 more steps from her front door than mine. Cara's mailbox is how many steps from her front door?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

The zebra is 68 inches tall. The giraffe is 96 inches taller than the zebra. How tall is the giraffe?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

There are 132 kindergarteners and 169 first-graders on the playground. How many children are there on the playground?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Tasha and her band performed in 4 shows last month. Ticket sales for the shows were \$69, \$254, \$176, and \$88. What was the total ticket sales for the shows?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Bianca and Jamal had a jump rope contest. Bianca did 192 jumps and Jamal did 149 jumps. How many more jumps did Bianca do than Jamal?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Each week Bridget earns \$65 working at a music store and \$168 working at a restaurant. Her brother earns \$75 per week delivering newspapers. How much more money does Bridget earn per week than her brother?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Ari bought 8 cans of dog food. Each can contained 17 ounces of dog food. How many ounces of dog food did Ari buy?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Kelly ordered 6 trays of sandwiches for a party. There were 3 different kinds of sandwiches, with 4 sandwiches of each kind on each tray. How many sandwiches did Kelly order?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Each page in a photograph album has 3 rows of photos with 3 photos in each row. If the album contains 72 photos, how many pages are filled with photos?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Each page in a coin collection album has 4 rows of coins with 4 coins in each row. If the album contains 131 coins, how many pages are filled with coins?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Kindergarten drank 9 packs of juice boxes for a total of 108 juice boxes. How many juice boxes were in each pack?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Ashley made 84 bracelets. She put them into 6 bags, with the same number of bracelets in each bag. How many bracelets did she put in each bag?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Three children want to share 1 rectangular pan pizza so they each get the same amount. How much should each child get? Six children want to share 1 rectangular pan pizza. How much should each child get?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

The zookeeper has 6 cups of frog food. His frogs eat $\frac{1}{2}$ cup of food per day. How many days will this food feed the frogs?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Grandma baked 9 giant cookies to feed the friends who rang the doorbell. If each child gets $\frac{1}{2}$ of a giant cookie, how many friends will the cookies feed?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Ivan has \$113 saved up to buy a bicycle. How much more does he need to save to have \$345 to buy the bicycle he wants?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Gabriel read 69 pages in his book last week and 58 pages this week. How many more pages does he need to read to finish the 362-page book?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Our class drank 9 packs of juice boxes. There were the same number of juice boxes in each pack. The girls drank 27 juice boxes and the boys drank 45 juice boxes. How many juice boxes were in each pack?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Jane had 244 beads. She used some to make a long necklace. Now she has 56 beads. How many beads did she use to make the necklace?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

On the first of February, Snowbird Ski Resort had 265 inches of snow on the ground. Some of the snow melted in February; 46 inches melted in March. At the end of March, there were 67 inches of snow on the ground. How many inches of snow melted in February?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Keisha made some lemonade. She sold 114 ounces. Now she has 137 ounces left. How many ounces of lemonade did she make?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

The farmer took his fruit to the farmers market. He sold 48 peaches and 68 apples. At the end of the day he had 148 pieces of fruit left. How many pieces of fruit did he start with?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Tim rode his bicycle 102 miles last week. That was 43 more miles than he rode this week. How many miles did he ride this week?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

David works in the library. On Tuesday he shelved 73 books before lunch and 29 books after lunch. That was 45 more books than he shelved on Monday. How many books did he shelve on Monday?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Derek had a jar of pumpkin seeds. He added 85 more seeds after cleaning out a pumpkin. Then he planted 47 of the seeds. How many pumpkin seeds are left in the jar?

Answer: _____

Equation that matches your work:

Equation that matches the story:

Name: _____

Date: _____

College: _____

Class of: _____

Zhang had 9 sheets of stickers with 7 stickers on each sheet. He got 5 more sheets of stickers with 7 stickers on each sheet. How many stickers does Zhang have?

Answer: _____

Equation that matches your work:

Equation that matches the story:

