

MATH

Word Problems

September



Name:

IF FOUND PLEASE RETURN TO MRS.
KENNEDY - ROOM 13



Read each word problem. Follow the steps to solve the problem.

1. *Underline the facts.* 2. *Highlight the question.* 3. *Circle the operation.* 4. *Write the equation.*
5. *Solve the problem.* 6. *Write your answer in a sentence. Does it make sense?*

1. There are 11 flowers in the garden. Sally plants 13 more flowers.
How many flowers are in the garden?

Add or Subtract

$$\begin{array}{r} 11 \\ + 13 \\ \hline 24 \end{array}$$

There are 24 flowers
in the garden.
(write your answer)

2. John has 17 toy cars. He gives 12 cars away.
How many toy cars does John have left?

Add or Subtract

$$\begin{array}{r} \square \\ \square \\ \hline \square \end{array}$$

(write your answer)

3. There are 28 tigers jumping through hoops. The trainer sends 14 tigers
to rest in their cages. How many tigers are still jumping through hoops?

Add or Subtract

$$\begin{array}{r} \square \\ \square \\ \hline \square \end{array}$$

(write your answer)

4. 35 people are waiting in 2 ticket lines. 23 people join 1 of the lines.
How many people are waiting in line?

Add or Subtract

$$\begin{array}{r} \square \\ \square \\ \hline \square \end{array}$$

(write your answer)

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-

1. There are 34 ants in the picnic basket. 13 ants march away.
How many ants are still in the picnic basket?

Add or Subtract

(write your answer)

2. There are 25 cowboys and 14 cowgirls at the rodeo.
How many cowboys and cowgirls in all?

Add or Subtract

(write your answer)

3. 15 elephants are eating peanuts. 9 elephants are drinking water.
How many more elephants are eating peanuts?

Add or Subtract

(write your answer)

4. On Monday, Zack asked 12 friends to come to his party. On Wednesday,
he asked 4 friends to come. How many friends did Zack ask to come to
his party?

Add or Subtract

(write your answer)

Name _____



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-

1. There are 25 books about sports in the library.
There are 38 books about cooking. How many books in all?

Add or Subtract

(write your answer)

2. 24 cows are grazing in the field. 12 cows wander over from the field next door. How many cows in the field now?

Add or Subtract

(write your answer)

3. The bush has 15 butterflies on its branches. 7 butterflies fly away. How many butterflies are still on the branches?

Add or Subtract

(write your answer)

4. The 3 squirrels saved 38 nuts for the winter. 1 squirrel ate 9 nuts. How many nuts are left for the winter?

Add or Subtract

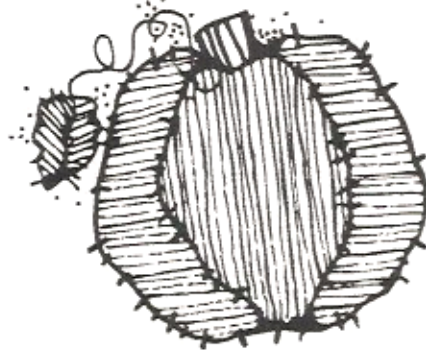
(write your answer)

MATH



Word Problems

October



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KENNEDY - ROOM 13

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1. Underline the facts. 2. Highlight the question. 3. Circle the operation. 4. Write the equation.
5. Solve the problem. 6. Write your answer in a sentence. Does it make sense?
-

1. The school bus has 42 students on board. 11 students get off at 3 different stops. How many students are left on the bus?

Add or Subtract

(write your answer)

2. Sal's restaurant has 28 people eating at tables. 31 people are eating in booths. How many people are eating in the restaurant?

Add or Subtract

(write your answer)

3. Maggie ate 21 pieces of candy in 1 month. Juan ate 38 pieces of candy in the next 3 months. How much candy did Maggie and Juan eat in those 4 months?

Add or Subtract

(write your answer)

4. There were 7 airplanes on the runway. 19 airplanes were waiting at gates. How many more airplanes were at gates?

Add or Subtract

(write your answer)

Name _____



Read each word problem. Follow the steps to solve the problem.

1. Underline the facts. 2. Highlight the question. 3. Circle the operation. 4. Write the equation.
5. Solve the problem. 6. Write your answer in a sentence. Does it make sense?
-

1. Mrs. Johnson corrected 16 papers last week. She corrected 23 papers this week. How many more papers did she correct this week than last week?

Add or Subtract

(write your answer)

2. There were 45 kites in the shop before it opened. 19 kites were sold in the morning. How many kites are in the shop to sell this afternoon?

Add or Subtract

(write your answer)

3. Alex had 95¢ in his pocket. He paid 39¢ for some gum. How much money does Alex have left?

Add or Subtract

(write your answer)

4. Mr. Smith's class read 75 books. Miss Jones' class read 64 books. How many books did both classes read?

Add or Subtract

(write your answer)

Read each word problem. Follow the steps to solve the problem.

1. Underline the facts. 2. Highlight the question. 3. Circle the operation. 4. Write the equation.
5. Solve the problem. 6. Write your answer in a sentence. Does it make sense?

1. Last week, Tom watched 95 minutes of TV. This week, he watched 68 minutes. How many more minutes did he watch last week?

Add or Subtract

(write your answer)

2. Kelly has 8 red shirts, 9 green shirts, and 5 blue shirts. How many shirts does Kelly have?

Add or Subtract

(write your answer)

3. Kevin and Brian rode their bikes 15 blocks the first day and 19 blocks the second day. How many blocks did they ride in both days?

Add or Subtract

(write your answer)

4. There were 16 rabbits in 2 cages. 1 of the cages had 9 rabbits. How many rabbits were in the other cage?

Add or Subtract

(write your answer)


Read each word problem. Follow the steps to solve the problem.

1. Underline the facts. 2. Highlight the question. 3. Circle the operation. 4. Write the equation.
5. Solve the problem. 6. Write your answer in a sentence. Does it make sense?

1. Lisa ate 3 chocolate cookies. Joe ate 4 oatmeal cookies. Rose ate 6 sugar cookies. How many cookies did all 3 kids eat?

Add or Subtract

(write your answer)

2. 16 boys are roller skating in the park. 18 girls join them. How many kids are skating in all?

Add or Subtract

(write your answer)

3. Laura walked 5 blocks to the store. Judy walked 13 blocks. How many blocks did both girls walk altogether?

Add or Subtract

(write your answer)

4. There are 16 birds chirping in the tree. 9 birds get scared away. How many birds are still in the tree?

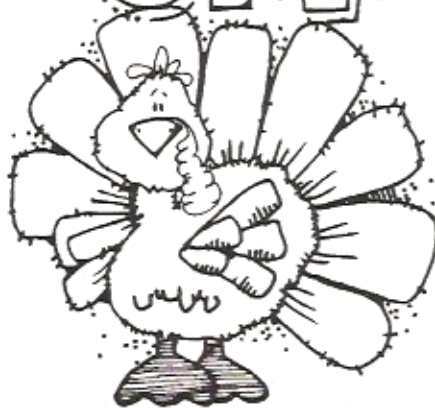
Add or Subtract

(write your answer)

MATH

Word Problems

November



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1. *Underline the facts.* 2. *Highlight the question.* 3. *Circle the operation.* 4. *Write the equation.*
5. *Solve the problem.* 6. *Write your answer in a sentence. Does it make sense?*

1. It is 8 miles from Jim's house to Amy's house. It is 17 miles from Amy's house to Peter's house. How many miles is it from Jim's house to Peter's house?

Add or Subtract

(write your answer)

2. Bill's mom cut 12 pieces of cake. There are 9 pieces left. How many pieces are missing?

Add or Subtract

(write your answer)

3. Jill counted 32 fish in the pond. Rachel counted 19 fish. How many fish did Jill and Rachel count?

Add or Subtract

(write your answer)

4. Wendy has 6 pairs of shoes. Selma has 9 pairs of shoes. Jane has 4 pairs of shoes. How many pairs of shoes do the girls have altogether?

Add or Subtract

(write your answer)



Read each word problem. Follow the steps to solve the problem.

1. Underline the facts. 2. Highlight the question. 3. Circle the operation. 4. Write the equation.
5. Solve the problem. 6. Write your answer in a sentence. Does it make sense?

1. 2 buses pulled into the station. 1 bus had 38 people on board. The other bus had 56 people. How many people were on both buses?

Add or Subtract

(write your answer)

2. Wendy has 75¢ to spend. She bought some candy for 34¢.
How much money did she get back?

Add or Subtract

(write your answer)

3. The class sold 22 dozen chocolate chip cookies at the school fair. They sold 14 dozen oatmeal cookies. How many less oatmeal cookies were sold?

Add or Subtract

(write your answer)

4. The radio station played 15 songs in the morning, 15 songs in the afternoon, and 10 songs in the evening. How many songs did they play all day?

Add or Subtract

(write your answer)

**Read each word problem. Follow the steps to solve the problem.**

1. Underline the facts. 2. Highlight the question. 3. Circle the operation. 4. Write the equation.
5. Solve the problem. 6. Write your answer in a sentence. Does it make sense?
-

1. There are 42 people racing boats. There are 27 people watching on shore. How many more people are racing boats?

Add or Subtract

(write your answer)

2. There are 385 people at the concert. 65 people get bored and leave early. How many people are still at the concert?

Add or Subtract

(write your answer)

3. The store has 23 cans of peaches on the shelf. The clerk puts 12 more cans on the shelf. How many cans are on the shelf?

Add or Subtract

(write your answer)

4. 18 boys are playing soccer in the park. 16 girls started playing. How many kids are playing soccer?

Add or Subtract

(write your answer)

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1. ~~The candy store is open from 9 a.m. to 5 p.m.~~ Josh spent 32 minutes in the store this morning. This afternoon, he spent 15 minutes in the store. How long was Josh in the store today?

	$\begin{array}{r} 32 \\ +15 \\ \hline 47 \end{array}$	<u>Josh was in the store</u> <u>for 47 minutes.</u> <i>(write your answer)</i>
<u>add</u> <i>(write the operation)</i>		

2. The class made 38 posters yesterday. The posters were for the school art fair. They made 14 posters today. How many posters in all?

_____	_____
<i>(write the operation)</i>	<i>(write your answer)</i>

3. Cindy loves to go shopping. Last month, she bought 22 CD's. This month, she bought 18 pairs of socks. How many more CD's did she buy?

_____	_____
<i>(write the operation)</i>	<i>(write your answer)</i>

4. Brian's team scored 65 points in the game last week. Two players got hurt. This week, the team scored 59 points. How many points were scored altogether?

_____	_____
<i>(write the operation)</i>	<i>(write your answer)</i>

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December



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-

1. Jason has a great stamp collection. Last year, he collected 58 stamps. This year, he has collected 62 stamps. How many stamps does Jason have?

(write the operation)

(write your answer)

2. There are 24 people riding the zoo train. The train makes 3 stops. There are 36 people walking around the zoo. How many more people are walking around the zoo?

(write the operation)

(write your answer)

3. The hot dog stand is very popular. On Monday, they sold 96 hot dogs. On Tuesday, they sold 84 hot dogs. How many less hot dogs were sold on Tuesday?

(write the operation)

(write your answer)

4. Jack went to the library 8 times, Tom went to the library 7 times, and Sara went 4 times. The library is closed on Sunday. How many times in all did the kids go to the library?

(write the operation)

(write your answer)

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-

1. The school nurse used 18 bandages last week. Lots of kids got hurt this week. This week, she used 37 bandages. How many more bandages were used this week?

(write the operation)

(write your answer)

2. The playground was packed. 24 boys were playing kickball. 14 girls were jumping rope. 7 girls were swinging. How many kids were on the playground?

(write the operation)

(write your answer)

3. Jill got 100 points on the math test. She forgot to study for the history test. She got 78 points on the history test. How much better was her score on the math test?

(write the operation)

(write your answer)

4. Megan has 2 best friends. Sara lives 16 blocks away. Lisa lives 28 blocks away. How much farther is it to Lisa's house?

(write the operation)

(write your answer)



Read the word problems below. Cross out any sentences that are not needed to solve each problem. Follow the steps to solve the problems.

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-

1. Seattle is a rainy city. Last year, it rained 127 days. So far this year, it has rained 81 days. How many more days will it need to rain to have the same number of rainy days as last year?

(write the operation)

(write your answer)

2. 56 boys and 24 girls went on the field trip to the museum. How many more boys than girls went on the trip?

(write the operation)

(write your answer)

3. Simon's school bus travels 47 kilometers each day. Linda goes to the same school. Linda's school bus travels 15 kilometers each day. How much farther does Simon's school bus travel?

(write the operation)

(write your answer)

4. Mrs. Lopez needs 28 eggs for the 7 cakes she is baking. Her cakes are very popular. She has 11 eggs. How many more eggs will she need to bake the cakes?

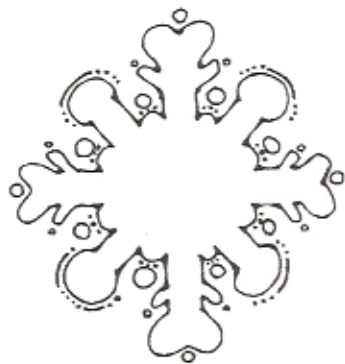
(write the operation)

(write your answer)



Word Problems

January



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1. *Underline the facts.* 2. *Highlight the question.* 3. *Write the operation.* 4. *Write the equation.*
5. *Solve the problem.* 6. *Write your answer in a sentence. Does it make sense?*
-

1. The Johnson family drove 367 miles to the campground. Their friends drove 235 miles to meet them. How much farther did the Johnson family drive?

(write the operation)

(write your answer)

2. It took Mr. Ling 58 minutes to plant the roses. It took him 15 minutes to plant the daisies and 10 minutes to plant the lilies. How long did it take Mr. Ling to plant all of the flowers?

(write the operation)

(write your answer)

3. Joe's Sports Shop is having a sale. They started out with 281 footballs. They sold 240 footballs during the sale. How many footballs are left?

(write the operation)

(write your answer)

4. The candy store got 565 grams of chocolates this morning. They got 410 grams of taffy this afternoon. Tomorrow, they will get 856 grams of lollipops. How many grams of candy did the store get today?

(write the operation)

(write your answer)

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-

1. Allen is working on 2 models. It takes him 90 minutes to finish the first model. It takes him 65 minutes to finish the second model. How much time did Allen spend on the models?

(write the operation)

(write your answer)

2. Cactus Valley School has 314 students. 265 students went on a field trip. They were gone all day. How many students were left at the school?

(write the operation)

(write your answer)

3. Lee wants a video game that costs \$29.00. He has been doing extra chores to earn money for the game. He has saved up \$16.00. How much more money does Lee need to buy the game?

(write the operation)

(write your answer)

4. Rosa's mom gave her \$7.00 for doing chores last week. Her uncle gave her \$5.50 for her birthday today. How much money does Rosa have?

(write the operation)

(write your answer)

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-

1. Mike spent \$5.75 on lunch. He got hungry later in the day. He bought a snack for \$2.50. How much more did Mike spend on lunch?

(write the operation)

(write your answer)

2. Molly's favorite singer is performing on Sunday. A ticket to the concert costs \$6.25. Molly has a \$10.00 bill. How much change will she get back?

(write the operation)

(write your answer)

3. Allie is raising money for her band. She got \$8.40 from her neighbors. Her mom gave her \$5.50. How much money did Allie raise?

(write the operation)

(write your answer)

4. Last month, Rick earned \$25.00 mowing the lawn. This month, he has earned \$12.50 washing the car. How much more does he need to earn to equal how much he earned last month?

(write the operation)

(write your answer)



Word Problems

February



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KENNEDY - ROOM 13

Read the word problems below. Cross out any sentences that are not needed to solve each problem. Follow the steps to solve the problems.

1. Underline the facts. 2. Highlight the question. 3. Write the operation. 4. Write the equation.
5. Solve the problem. 6. Write your answer in a sentence. Does it make sense?

1. There are 3 sets of encyclopedias at the library. One set has 23 books, another set has 21 books, and a third set has 25 books. How many books do the 3 sets have?

(write the operation)

(write your answer)

2. Mrs. Woo needs 4 dozen eggs to make cakes for the bakery. She needs 26 cups of white sugar, 13 cups of brown sugar, and 42 cups of flour. How many cups of sugar and flour does she need?

(write the operation)

(write your answer)

3. José has 354 baseball cards in his collection. He brought it to school to show his class. 2 of his friends loaned him 128 of the cards. Once José returns the cards to his friends, how many cards will be left?

(write the operation)

(write your answer)

4. The cherries looked delicious! A bag of cherries cost \$3.82. If a pound of apples cost \$2.04, how much more were the cherries?

(write the operation)

(write your answer)



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-

1. Rosita walks for 35 minutes every morning. She is getting into shape for her vacation. She walks for 15 minutes every afternoon and 28 minutes every evening. How much time does Rosita spend walking each day?

(write the operation)

(write your answer)

2. Grapefruit is good for breakfast. Kate bought 3 white grapefruit for \$1.61. She bought 2 pink grapefruit for 88¢. How much more was the white grapefruit?

(write the operation)

(write your answer)

3. The farmer put out 356 pounds of oats for the horses. Fifteen cows snuck in and ate 168 pounds of the oats. How many pounds of oats did the horses get to eat?

(write the operation)

(write your answer)

4. The Baker family is taking a trip to Montreal. They live 962 kilometers away. The first day, they travel 398 kilometers. How many more kilometers do they need to travel?

(write the operation)

(write your answer)



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1. Underline the facts. 2. Highlight the question. 3. Write the operations. 4. Write the equation. 5. Solve the problem. 6. Write your answer in a sentence. Does it make sense?

1. There are 58 people on the Number 4 train. It is the fastest train in the city. It has 2 more stops to make before it arrives downtown. 15 people get on at the first stop. 8 people get off at the second stop. How many people are on the train when it gets downtown?

<u>add/subtract</u>	$\begin{array}{r} 58 \\ +15 \\ \hline 73 \end{array}$	$\begin{array}{r} 73 \\ - 8 \\ \hline 65 \end{array}$	<u>There are 65 people</u> <u>on the train.</u>
<i>(write the operations)</i>			<i>(write your answer)</i>

2. Winston likes the beach. His sister likes the mountains. His family spent their vacation in both places. They drove 365 miles to his favorite beach. Then they drove 120 more miles to get to the mountains. How far from home are the mountains?

_____	_____
<i>(write the operation)</i>	<i>(write your answer)</i>

3. Josh's mom brought cupcakes to baseball practice for his birthday. She made 13 chocolate cupcakes, 9 lemon cupcakes, and 15 strawberry cupcakes. There were 28 kids at practice. Each kid had 1 cupcake. How many extra cupcakes were there?

_____	_____
<i>(write the operations)</i>	<i>(write your answer)</i>

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-

1. It is a beautiful summer day and the circus is in town. Everyone is very excited. There are 7 elephants, 5 lions, and 12 horses performing. Before the show, 4 of the horses get loose and run away. How many animals are left to perform?

(write the operations)

(write your answer)

2. Julie got \$25.00 for her birthday. She and her friends decided to go shopping at the mall. First, she spent \$6.25 on lunch. After looking around the stores for awhile, she found a hat to buy for \$8.75. Next, they went to the music store. How much money did Julie have to spend at the music store?

(write the operations)

(write your answer)

3. Rex is getting ready to build a tree house. There are 2 boards lying end-to-end on the grass. Together, they measure 75 inches. He picks up one board and it measures 36 inches. How long is the other board?

(write the operation)

(write your answer)

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March



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-

1. Lindsey has a sweet tooth. She loves to go to Sam's Doughnut Shop on the way to school. Last week, she bought a jelly doughnut for \$1.59 on Monday. On Tuesday, she bought a maple bar for \$2.25. She skipped the doughnut shop on Wednesday and Thursday. On Friday, she spent \$6.38 on chocolate doughnuts for her friends. How much did Lindsey spend at Sam's last week?

(write the operations)

(write your answer)

2. Jason has saved \$295.00 in the past 6 months. He wants to race mountain bikes. The bike he wants to buy costs \$389.00. Today, he will earn \$18.50 for mowing 2 lawns. How much more money does Jason need to buy the bike?

(write the operations)

(write your answer)

3. Brittney rides the bus to school each morning. The trip to school takes 90 minutes. The first stop is Kara's house. It takes 15 minutes to get there. It takes another 15 minutes to get to Peter's house. How many minutes does it take to get to school from Peter's house?

(write the operations)

(write your answer)

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1. Mr. Anand has a very large family. Some of them live in the same city that he does, and some of them live in other cities. He has 14 nieces and 28 nephews. He also has 35 cousins. He has invited them all for a summer picnic. 6 of his nephews can't come. How many people will be at the picnic?

(write the operations)

(write your answer)

2. The grand prize at the dog show goes to the dog with the most points. 3 dogs—a poodle, a bulldog, and a collie—are tied for first place. Each dog has 65 points. In the last competition, the poodle gets 12 points, the bulldog gets 8 points, and the collie gets 16 points. How many points did the winner have?

(write the operation)

(write your answer)

3. There is a big sale at Vic's Supermarket. The parking lot is full. There are 382 cars parked in the lot. There are 114 sports cars, 48 trucks, 125 SUV's, and 95 sedans. How many more sports cars are there than sedans?

(write the operation)

(write your answer)



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-

1. Juan and his family are staying at the Palm Resort hotel in Orlando. Their room is on the 13th floor. The restaurant is on the 3rd floor. The swimming pool is on the 10th floor. There is a bowling alley in the basement. Their friends are staying at the top of the hotel on the 29th floor. How many floors is it from the family's room to their friends' room?

(write the operations)

(write your answer)

2. Lisa bought 25 yards of fabric to make a skirt and a blouse. She has been taking a class to learn how to sew. This is her final project. It took 13 yards for the skirt and 5 yards for the blouse. She needs 3 yards for a vest. How much material will be left when she is done with her project?

(write the operations)

(write your answer)

3. The third grade students at Grant Elementary are going on a field trip to the museum. The museum is 128 miles away from the school. The students left late, so the bus driver took a short cut. Taking the short cut saved 19 miles. How many miles did the bus travel to the museum?

(write the operation)

(write your answer)



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-

1. Capeside Little League has baseball signups this week. The first day, 43 kids signed up. Their goal is to sign up 90 kids. Then there will be enough for 6 teams with 15 players each. The second day, 40 kids signed up. How many more kids need to sign up for Capeside to meet its goal?

(write the operations)

(write your answer)

2. Darla rides the city bus to school every day. The trip takes 45 minutes. When she got on the bus Monday morning, there were 62 people on the bus. At the first stop 15 people got off. At the second stop 23 people got off. How many people were still on the bus?

(write the operations)

(write your answer)

3. Marshall Elementary School has morning recess every day at 9:00 a.m. and 9:15 a.m. Students in grades 1 and 2 go to the first recess. Students in grades 3 and 4 go to the second recess. On Tuesday, there were 60 kids on the playground. There were 15 kids playing basketball and 20 playing soccer. How many kids were doing something else?

(write the operations)

(write your answer)



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Read the word problems below. Cross out any sentences that are not needed to solve each problem. Follow the steps to solve the problems.

1. *Underline the facts.* 2. *Highlight the question.* 3. *Write the operation.* 4. *Write the equation.*
5. *Solve the problem.* 6. *Write your answer in a sentence. Does it make sense?*
-

1. Lindy and Amber decided to go on a road trip during their summer break. The girls decide to go camping in the mountains for 3 days and then go to the city for 5 days. It is 242 miles to the campground. From there, it is 618 miles to the city. By the time they get to the city, how far will Lindy and Amber have traveled?

(write the operation)

(write your answer)

2. Sarah's Girl Scout troop held a Pancake Breakfast Sunday morning to earn their cooking badges. Before the breakfast began, they made 20 regular pancakes, 15 chocolate chip pancakes, and 15 blueberry pancakes. There were 39 people at the breakfast. Each person had 1 pancake. How many extra pancakes were there?

(write the operations)

(write your answer)

3. The band at Cross Middle School wanted to go to a band camp. The camp cost \$928.00. The band decided to hold a car wash to raise money. The first day, they washed 50 cars and 14 vans. The second day, they washed 25 cars, 34 trucks, and 5 vans. They made \$745.00. How much more money does the band need to raise?

(write the operation)

(write your answer)



Read the word problems below. Cross out any sentences that are not needed to solve each problem. Follow the steps to solve the problems.

1. *Underline the facts.* 2. *Highlight the question.* 3. *Write the operation.* 4. *Write the equation.*
5. *Solve the problem.* 6. *Write your answer in a sentence. Does it make sense?*
-

1. The Science Club has a bake sale the 1st Wednesday of every month to raise money. This month, they sold 23 chocolate cupcakes, 52 chocolate chip cookies, 15 peanut butter squares, and 20 oatmeal cookies. How many more chocolate chip cookies than oatmeal cookies did they sell?

(write the operation)

(write your answer)

2. Katie wants a spring flower garden in her backyard. She has 72 bulbs to plant. She plans to plant tulips, crocuses, and daffodils. She has 21 crocus bulbs and 34 daffodil bulbs. How many bulbs are tulip bulbs?

(write the operations)

(write your answer)

3. Andy is having a birthday party at the park. He invited 12 friends from school and 9 friends from his baseball team. He also invited his 10 cousins. The day before the party, 6 people called to say they couldn't come. How many people will be at Andy's party?

(write the operations)

(write your answer)



Read the word problems below. Cross out any sentences that are not needed to solve each problem. Follow the steps to solve the problems.

1. *Underline the facts.* 2. *Highlight the question.* 3. *Write the operation.* 4. *Write the equation.*
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-

1. Carlos is in the summer reading program at the library. It runs for 3 months. If he reads 45 books during the summer, he will get a \$25.00 gift certificate to his favorite toy store. The first month, Carlos reads 16 books. The second month, he reads 12 books. How many more books does Carlos have to read to get the gift certificate?

(write the operations)

(write your answer)

2. Bill went to the movies on Saturday night. He had a \$20.00 bill. His ticket cost \$8.50. He also bought a medium popcorn and a large soda for \$6.25. How much money does Bill have left?

(write the operations)

(write your answer)

3. Cindy's school is having a magazine sale. If Cindy sells 25 magazines the first week, she will win a prize. In the first 3 days, Cindy sells only 7 magazines. Then, sales really boom. She sells 16 magazines in the next two days! How many more magazines does Cindy need to sell to win the prize?

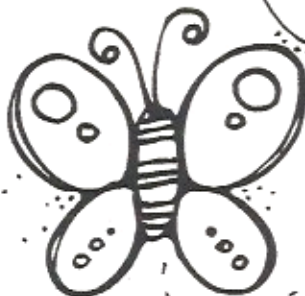
(write the operations)

(write your answer)



Word Problems

May



Name:

IF FOUND PLEASE RETURN TO MRS.
KENNEDY - ROOM 13



Read the word problems below. Cross out any sentences that are not needed to solve each problem. Follow the steps to solve the problems.

1. Underline the facts. 2. Highlight the question. 3. Write the operation. 4. Write the equation.
5. Solve the problem. 6. Write your answer in a sentence. Does it make sense?
-

1. Mrs. Acosta is team mom for The Terminators soccer team. She bought 30 yards of fabric to make the team a banner. Mrs. Acosta used 13 yards of fabric to make a picture of a soccer field on a blue background. She wants to make little figures of each boy with a soccer ball at his feet. How much fabric does Mrs. Acosta have left to use?

(write the operation)

(write your answer)

2. The students in Mrs. V's class have to give an animal report. There are 28 students in the class. Each of them must choose 1 animal, write a report on it, and make a poster of it. There are 25 animals to choose from. How many animals will be done twice?

(write the operation)

(write your answer)

3. Paige went to the mall to go Christmas shopping. She had \$45.00 to buy 8 gifts. She spent \$8.25 on 2 gifts in the pet store. She bought 3 more gifts in the music store and spent \$21.23. She decided to buy the last 3 gifts in the toy store. How much money did Paige have to spend in the toy store?

(write the operations)

(write your answer)



Read the word problems below. Cross out any sentences that are not needed to solve each problem. Follow the steps to solve the problems.

1. *Underline the facts.* 2. *Highlight the question.* 3. *Write the operation.* 4. *Write the equation.*
5. *Solve the problem.* 6. *Write your answer in a sentence. Does it make sense?*
-

1. Carrie's Crazy Creams serves close to 500 people every day. They have 35 flavors of ice cream and 15 different toppings! On Tuesday, Carrie's got a shipment of a new ice cream flavor: Chocolate Cherry Chunk. There were 600 cases in the shipment. By the end of the week, only 144 cases were left. How many cases did Carrie's use during the week?

(write the operation)

(write your answer)

2. The Red Bulldogs were having a really good game. They were ahead of the Black Knights by 10 points the whole game. In the first quarter, the Bulldogs scored 26 points. In the second quarter, the Bulldogs scored 41 points. By the end of the game, the Bulldogs had scored 84 points. How many points did the Bulldogs score after the second quarter?

(write the operations)

(write your answer)

3. On Halloween, the Groves family filled a pumpkin with 563 pieces of candy. They had 286 trick-or-treaters. They gave out candy for 3 hours. The first hour, they gave out 146 pieces of candy. The second hour, they gave out 245 pieces of candy. At the end of the night, the Groves family had no candy left. How many pieces of candy did they give out in the third hour?

(write the operations)

(write your answer)



Read the word problems below. Cross out any sentences that are not needed to solve each problem. Follow the steps to solve the problems.

1. Underline the facts. 2. Highlight the question. 3. Write the operation. 4. Write the equation. 5. Solve the problem. 6. Write your answer in a sentence. Does it make sense?
-

1. The Trojans had a track meet against the Mustangs. They had to travel 26 miles to get there. All 52 members of the team piled onto the bus. The road to the meet was getting fixed, so the driver took a different route. This made the trip 14 miles longer. How many miles did the track team travel to its meet?

(write the operation)

(write your answer)

2. At Krazy Kids Day Camp, campers go on field trips at least 2 times a week. In week 3, the campers went on 3 field trips. They traveled a total of 321 miles. Sometimes the trips were close to the camp. Sometimes they were far away. The first trip was 26 miles away. The second trip was 143 miles away. How far away was the third field trip?

(write the operations)

(write your answer)

3. Manny just ran a race that was 20 kilometers long. The race raised money for kids with cancer. Runners were supposed to run it within 5 hours. The first hour, Manny ran 5 kilometers. The second hour, Manny ran 4 kilometers. By the third hour, Manny was starting to get tired. How many kilometers did Manny run in the last 3 hours to finish the race?

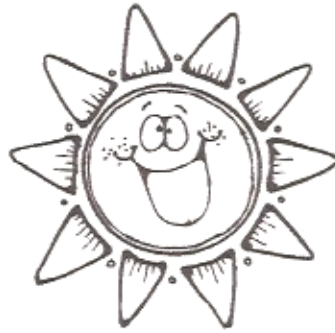
(write the operations)

(write your answer)



Word Problems

JUNE



Name:

IF FOUND PLEASE RETURN TO MRS.
KENNEDY - ROOM 13



Read the word problems below. Cross out any sentences that are not needed to solve each problem. Follow the steps to solve the problems.

1. *Underline the facts.* 2. *Highlight the question.* 3. *Write the operation.* 4. *Write the equation.*
5. *Solve the problem.* 6. *Write your answer in a sentence. Does it make sense?*
-

1. Everybody is excited for the pie-eating contest. They want to see who can eat the most pies in 12 minutes. There are 216 pies for the contestants to eat. The contest has 27 people in it. The first place winner eats 7 pies. The second place winner eats 5 pies. The third place winner eats 4 pies. How many pies did the other contestants eat?

_____ *(write the operations)*

_____ *(write your answer)*

2. Matt delivers newspapers for \$5.25 an hour. It usually takes him 3 hours to finish his route. He fills his basket up with 123 newspapers. He delivers papers to 5 streets. Matt delivers 85 newspapers on the first 3 streets. How many newspapers will Matt deliver on the last 2 streets?

_____ *(write the operation)*

_____ *(write your answer)*

3. Rachel went to Annie's Arts and Crafts. She needed to get supplies for Craft Day with the children at the hospital. She picked up 3 rolls of string, 22 wooden picture frames, and 22 red and pink foam hearts. The kids were going to make picture frames for Valentine's Day. Each kid got 1 picture frame and 1 foam heart. At the end of the day, there were 6 picture frames left. How many picture frames were used?

_____ *(write the operation)*

_____ *(write your answer)*