

**Solve each problem.****Answers**

- 1) Adam had some quarters. He spent three of them at the arcade and had three left over. How many quarters did he have to start with? 1. \_\_\_\_\_
- 2) Robin had five pieces of candy. After eating some, she had three pieces. How many pieces did Robin eat? 2. \_\_\_\_\_
- 3) Billy was playing basketball with his friend. Billy scored seven points and his friend scored two points. How many points did they score total? 3. \_\_\_\_\_
- 4) A farmer planted seven seeds on Wednesday and another three seeds on Thursday. How many seeds did he plant total? 4. \_\_\_\_\_
- 5) For Halloween Oliver got eleven pounds of candy. After giving some to Tiffany, he had eight pounds left. How many pounds did he give to Tiffany? 5. \_\_\_\_\_
- 6) Vanessa had twelve pieces of paper in her folder. She used eight pieces. How many pieces does she have now? 6. \_\_\_\_\_
- 7) A baker made twelve cakes. If he sold eight of them how many cakes would the baker still have? 7. \_\_\_\_\_
- 8) Amy owned eighteen DVDs. She gave some to a friend. Now she has eleven. How many did she give to her friend? 8. \_\_\_\_\_
- 9) For lunch the cafeteria gave out five apples and had seven apples left over. How many apples did they have to start with? 9. \_\_\_\_\_
- 10) Paul walked five miles on Monday and four more on Tuesday. How many miles did Paul walk? 10. \_\_\_\_\_
- 11) Frank gave away six of his video games to a friend. Now Frank has nine games. How many games did Frank have before he gave the games away? 11. \_\_\_\_\_
- 12) Isabel had fourteen pieces of paper in her folder. After a week she had ten left. How many pieces did she use in the week? 12. \_\_\_\_\_



Solve each problem.

		<u>Answers</u>
1) Adam had some quarters. He spent three of them at the arcade and had three left over. How many quarters did he have to start with?	Take From (Start Unknown)	1. <u>6</u>
2) Robin had five pieces of candy. After eating some, she had three pieces. How many pieces did Robin eat?	Take From (Change Unknown)	2. <u>2</u>
3) Billy was playing basketball with his friend. Billy scored seven points and his friend scored two points. How many points did they score total?	Add To (Result Unknown)	3. <u>9</u>
4) A farmer planted seven seeds on Wednesday and another three seeds on Thursday. How many seeds did he plant total?	Add To (Result Unknown)	4. <u>10</u>
5) For Halloween Oliver got eleven pounds of candy. After giving some to Tiffany, he had eight pounds left. How many pounds did he give to Tiffany?	Add To (Result Unknown)	5. <u>3</u>
6) Vanessa had twelve pieces of paper in her folder. She used eight pieces. How many pieces does she have now?	Take From (Change Unknown)	6. <u>4</u>
7) A baker made twelve cakes. If he sold eight of them how many cakes would the baker still have?	Take From (Change Unknown)	7. <u>4</u>
8) Amy owned eighteen DVDs. She gave some to a friend. Now she has eleven. How many did she give to her friend?	Take From (Result Unknown)	8. <u>7</u>
9) For lunch the cafeteria gave out five apples and had seven apples left over. How many apples did they have to start with?	Take From (Result Unknown)	9. <u>12</u>
10) Paul walked five miles on Monday and four more on Tuesday. How many miles did Paul walk?	Take From (Change Unknown)	10. <u>9</u>
11) Frank gave away six of his video games to a friend. Now Frank has nine games. How many games did Frank have before he gave the games away?	Take From (Result Unknown)	11. <u>15</u>
12) Isabel had fourteen pieces of paper in her folder. After a week she had ten left. How many pieces did she use in the week?	Take From (Change Unknown)	12. <u>4</u>

**Solve each problem.****Answers**

- 1) Paul had caught some butterflies. He let four go and now he has seven left. How many did he originally have? 1. \_\_\_\_\_
- 2) For a party Jerry spent five dollars on food and three dollars on drinks. How much did Jerry spend total? 2. \_\_\_\_\_
- 3) A clown had eight balloons. After a party he had six left. How many balloons did he use at the party? 3. \_\_\_\_\_
- 4) A pet store had fifteen gerbils. If they sold eight of them, how many would they have left? 4. \_\_\_\_\_
- 5) Kaleb had eighteen books, but he sold ten at a garage sale. How many books does Kaleb still have? 5. \_\_\_\_\_
- 6) A pet store had fourteen gerbils. After selling some, they had ten left. How many did they sell? 6. \_\_\_\_\_
- 7) A pet store had seven kittens. If they got another six kittens, how many would they have total? 7. \_\_\_\_\_
- 8) A fast food restaurant sold eight small hotdogs and three large hotdogs. How many hotdogs did they sell total? 8. \_\_\_\_\_
- 9) For lunch the cafeteria gave out two apples and had sixteen apples left over. How many apples did they have to start with? 9. \_\_\_\_\_
- 10) Rachel had six DS games. If she gave four to her friend, how many would she have left? 10. \_\_\_\_\_
- 11) Katie used seven of her pencils. Now she has eleven pencils. How many pencils did Katie have to begin with? 11. \_\_\_\_\_
- 12) Sarah had fifteen pencils. If she used eight of them, how many would she have left? 12. \_\_\_\_\_



Solve each problem.

		<u>Answers</u>
1) Paul had caught some butterflies. He let four go and now he has seven left. How many did he originally have?	Take From (Start Unknown)	1. <u>11</u>
2) For a party Jerry spent five dollars on food and three dollars on drinks. How much did Jerry spend total?	Add To (Result Unknown)	2. <u>8</u>
3) A clown had eight balloons. After a party he had six left. How many balloons did he use at the party?	Take From (Change Unknown)	3. <u>2</u>
4) A pet store had fifteen gerbils. If they sold eight of them, how many would they have left?	Take From (Result Unknown)	4. <u>7</u>
5) Kaleb had eighteen books, but he sold ten at a garage sale. How many books does Kaleb still have?	Take From (Result Unknown)	5. <u>8</u>
6) A pet store had fourteen gerbils. After selling some, they had ten left. How many did they sell?	Take From (Change Unknown)	6. <u>4</u>
7) A pet store had seven kittens. If they got another six kittens, how many would they have total?	Add To (Result Unknown)	7. <u>13</u>
8) A fast food restaurant sold eight small hotdogs and three large hotdogs. How many hotdogs did they sell total?	Add To (Result Unknown)	8. <u>11</u>
9) For lunch the cafeteria gave out two apples and had sixteen apples left over. How many apples did they have to start with?	Take From (Start Unknown)	9. <u>18</u>
10) Rachel had six DS games. If she gave four to her friend, how many would she have left?	Take From (Result Unknown)	10. <u>2</u>
11) Katie used seven of her pencils. Now she has eleven pencils. How many pencils did Katie have to begin with?	Add To (Result Unknown)	11. <u>18</u>
12) Sarah had fifteen pencils. If she used eight of them, how many would she have left?	Take From (Result Unknown)	12. <u>7</u>

**Solve each problem.****Answers**

- 1) A fast food restaurant had sixteen hotdogs. After selling some they had thirteen left. How many hotdogs did they sell? 1. \_\_\_\_\_
- 2) In the first half of a basketball game Oliver scored twelve points. In the second half he scored four points. How many points did he score total? 2. \_\_\_\_\_
- 3) A waiter had five customers. After some left he still had three customers. How many customers left? 3. \_\_\_\_\_
- 4) A museum had nineteen paintings. If they got rid of fifteen of them, how many pictures would they have left? 4. \_\_\_\_\_
- 5) Amy used three of her pencils. Now she has nine pencils. How many pencils did Amy have to begin with? 5. \_\_\_\_\_
- 6) For lunch the cafeteria gave out two apples and had six apples left over. How many apples did they have to start with? 6. \_\_\_\_\_
- 7) Adam had some quarters. He spent three of them at the arcade and had nine left over. How many quarters did he have to start with? 7. \_\_\_\_\_
- 8) At a ring toss booth Edward had sixteen rings. After using some, he had ten left. How many rings did Edward use? 8. \_\_\_\_\_
- 9) Will has five shirts. Later he bought four more shirts. How many shirts does Will have total? 9. \_\_\_\_\_
- 10) Nancy had fifteen pieces of candy. She ate thirteen pieces. How many pieces of candy does Nancy have now? 10. \_\_\_\_\_
- 11) Rachel had nine pieces of candy. After eating some, she had seven pieces. How many pieces did Rachel eat? 11. \_\_\_\_\_
- 12) Emily had eight DS games. If she gave four to her friend, how many would she have left? 12. \_\_\_\_\_



Solve each problem.

		<u>Answers</u>
1) A fast food restaurant had sixteen hotdogs. After selling some they had thirteen left. How many hotdogs did they sell?	Take From (Change Unknown)	1. <u>3</u>
2) In the first half of a basketball game Oliver scored twelve points. In the second half he scored four points. How many points did he score total?	Add To (Result Unknown)	2. <u>16</u>
3) A waiter had five customers. After some left he still had three customers. How many customers left?	Take From (Change Unknown)	3. <u>2</u>
4) A museum had nineteen paintings. If they got rid of fifteen of them, how many pictures would they have left?	Take From (Result Unknown)	4. <u>4</u>
5) Amy used three of her pencils. Now she has nine pencils. How many pencils did Amy have to begin with?	Take From (Start Unknown)	5. <u>12</u>
6) For lunch the cafeteria gave out two apples and had six apples left over. How many apples did they have to start with?	Take From (Start Unknown)	6. <u>8</u>
7) Adam had some quarters. He spent three of them at the arcade and had nine left over. How many quarters did he have to start with?	Take From (Start Unknown)	7. <u>12</u>
8) At a ring toss booth Edward had sixteen rings. After using some, he had ten left. How many rings did Edward use?	Take From (Change Unknown)	8. <u>6</u>
9) Will has five shirts. Later he bought four more shirts. How many shirts does Will have total?	Add To (Result Unknown)	9. <u>9</u>
10) Nancy had fifteen pieces of candy. She ate thirteen pieces. How many pieces of candy does Nancy have now?	Take From (Result Unknown)	10. <u>2</u>
11) Rachel had nine pieces of candy. After eating some, she had seven pieces. How many pieces did Rachel eat?	Take From (Change Unknown)	11. <u>2</u>
12) Emily had eight DS games. If she gave four to her friend, how many would she have left?	Take From (Result Unknown)	12. <u>4</u>

**Solve each problem.****Answers**

- 1) At the fair Gwen had \$12 to spend. She spent \$9 on rides. How much money does she have left? 1. \_\_\_\_\_
- 2) A fast food restaurant sold eleven small hotdogs and six large hotdogs. How many hotdogs did they sell total? 2. \_\_\_\_\_
- 3) Janet drank eight bottles of water in the morning and four in the afternoon. How many bottles did Janet drink total? 3. \_\_\_\_\_
- 4) Debby had eighteen bottles of water. If she drank fourteen of them, how many bottles would Debby have left? 4. \_\_\_\_\_
- 5) Adam was picking up sticks from his yard. He picked up eight but there were still eight left. How many sticks were originally in the yard? 5. \_\_\_\_\_
- 6) For Halloween Edward got six pounds of candy. After giving some to Emily, he had four pounds left. How many pounds did he give to Emily? 6. \_\_\_\_\_
- 7) For a party Cody bought thirteen cupcakes. If eleven were eaten, how many cupcakes would Cody have left? 7. \_\_\_\_\_
- 8) A fast food restaurant had fifteen hotdogs. After selling some they had nine left. How many hotdogs did they sell? 8. \_\_\_\_\_
- 9) For lunch the cafeteria gave out four apples and had nine apples left over. How many apples did they have to start with? 9. \_\_\_\_\_
- 10) Bianca received seven text messages before noon and another three after noon. How many text messages did Bianca receive total? 10. \_\_\_\_\_
- 11) Jerry has seven shirts. After he got rid of some there were four left. How many did he get rid of? 11. \_\_\_\_\_
- 12) Robin had fifteen pieces of candy. She ate eight pieces. How many pieces of candy does Robin have now? 12. \_\_\_\_\_



Solve each problem.

		<u>Answers</u>
1) At the fair Gwen had \$12 to spend. She spent \$9 on rides. How much money does she have left?	Take From (Result Unknown)	1. <u>3</u>
2) A fast food restaurant sold eleven small hotdogs and six large hotdogs. How many hotdogs did they sell total?	Add To (Result Unknown)	2. <u>17</u>
3) Janet drank eight bottles of water in the morning and four in the afternoon. How many bottles did Janet drink total?	Add To (Result Unknown)	3. <u>12</u>
4) Debby had eighteen bottles of water. If she drank fourteen of them, how many bottles would Debby have left?	Take From (Result Unknown)	4. <u>4</u>
5) Adam was picking up sticks from his yard. He picked up eight but there were still eight left. How many sticks were originally in the yard?	Add To (Result Unknown)	5. <u>16</u>
6) For Halloween Edward got six pounds of candy. After giving some to Emily, he had four pounds left. How many pounds did he give to Emily?	Take From (Start Unknown)	6. <u>2</u>
7) For a party Cody bought thirteen cupcakes. If eleven were eaten, how many cupcakes would Cody have left?	Take From (Start Unknown)	7. <u>2</u>
8) A fast food restaurant had fifteen hotdogs. After selling some they had nine left. How many hotdogs did they sell?	Take From (Change Unknown)	8. <u>6</u>
9) For lunch the cafeteria gave out four apples and had nine apples left over. How many apples did they have to start with?	Take From (Change Unknown)	9. <u>13</u>
10) Bianca received seven text messages before noon and another three after noon. How many text messages did Bianca receive total?	Take From (Result Unknown)	10. <u>10</u>
11) Jerry has seven shirts. After he got rid of some there were four left. How many did he get rid of?	Take From (Result Unknown)	11. <u>3</u>
12) Robin had fifteen pieces of candy. She ate eight pieces. How many pieces of candy does Robin have now?	Take From (Result Unknown)	12. <u>7</u>



**Solve each problem.****Answers**

- 1) A baker sold five cakes. Now he has eleven cakes. How many cakes did the baker have to start with?
- 2) A museum had seventeen paintings. After they got rid of some, they had ten left. How many paintings did they get rid of?
- 3) Nancy had nine DS games. After she gave some to her friends she had six left. How many games did she give away?
- 4) At the fair Paige had \$8 to spend. She spent \$5 on rides. How much money does she have left?
- 5) A farmer had sixteen tomatoes from his garden. If he picked fourteen of them, how many would he have left?
- 6) Mike has fourteen shirts. If he got rid of nine of them, how many shirts would Mike have?
- 7) A clown gave away nine balloons to girls and two balloons to boys. How many balloons did he give away total?
- 8) While playing a video game Jerry lost seven lives. Now he has nine lives. How many lives did Jerry have at the start?
- 9) Gwen had eleven DS games. If she gave nine to her friend, how many would she have left?
- 10) A package had thirteen cookies in it. After eating some there were eleven left. How many were eaten?
- 11) Debby had some candy. She gave her friend three pieces and had eight left. How many pieces did she have to start with?
- 12) A pet store had ten kittens. If they got another nine kittens, how many would they have total?

1. \_\_\_\_\_
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6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_



Solve each problem.

		<u>Answers</u>
1) A baker sold five cakes. Now he has eleven cakes. How many cakes did the baker have to start with?	Take From (Start Unknown)	1. <u>16</u>
2) A museum had seventeen paintings. After they got rid of some, they had ten left. How many paintings did they get rid of?	Take From (Change Unknown)	2. <u>7</u>
3) Nancy had nine DS games. After she gave some to her friends she had six left. How many games did she give away?	Take From (Change Unknown)	3. <u>3</u>
4) At the fair Paige had \$8 to spend. She spent \$5 on rides. How much money does she have left?	Take From (Result Unknown)	4. <u>3</u>
5) A farmer had sixteen tomatoes from his garden. If he picked fourteen of them, how many would he have left?	Take From (Result Unknown)	5. <u>2</u>
6) Mike has fourteen shirts. If he got rid of nine of them, how many shirts would Mike have?	Take From (Result Unknown)	6. <u>5</u>
7) A clown gave away nine balloons to girls and two balloons to boys. How many balloons did he give away total?	Take From (Result Unknown)	7. <u>11</u>
8) While playing a video game Jerry lost seven lives. Now he has nine lives. How many lives did Jerry have at the start?	Take From (Result Unknown)	8. <u>16</u>
9) Gwen had eleven DS games. If she gave nine to her friend, how many would she have left?	Take From (Result Unknown)	9. <u>2</u>
10) A package had thirteen cookies in it. After eating some there were eleven left. How many were eaten?	Take From (Result Unknown)	10. <u>2</u>
11) Debby had some candy. She gave her friend three pieces and had eight left. How many pieces did she have to start with?	Add To (Result Unknown)	11. <u>11</u>
12) A pet store had ten kittens. If they got another nine kittens, how many would they have total?	Take From (Start Unknown)	12. <u>19</u>
	Take From (Change Unknown)	
	Take From (Start Unknown)	
	Add To (Result Unknown)	

**Solve each problem.****Answers**

- 1) At the zoo Debby took sixteen pictures. If her sister took another two pictures, how many did they take total? 1. \_\_\_\_\_
- 2) Frank spent \$9. Now he has \$10. How much did Frank have before he spent his money? 2. \_\_\_\_\_
- 3) At the arcade Oliver spent three tickets on stuffed tiger. Then he had five left. How many tickets did Oliver have to start with? 3. \_\_\_\_\_
- 4) There were seven people on the bus. At the next stop six more people got on the bus. How many people are there on the bus now? 4. \_\_\_\_\_
- 5) For lunch the cafeteria gave out two apples and had eleven apples left over. How many apples did they have to start with? 5. \_\_\_\_\_
- 6) Dave had thirteen cherries. After eating some, he had eight left. How many cherries did Dave eat? 6. \_\_\_\_\_
- 7) Katie had nine fish and her sister had seven fish. How many fish did they have total? 7. \_\_\_\_\_
- 8) A fast food restaurant had eleven hotdogs. They sold seven. How many hotdogs do they have left? 8. \_\_\_\_\_
- 9) A clown had fourteen balloons. After a party he had seven left. How many balloons did he use at the party? 9. \_\_\_\_\_
- 10) Lana's hair was thirteen inches long. If she cut off eight inches, how long is her hair now? 10. \_\_\_\_\_
- 11) Kaleb gave away six of his video games to a friend. Now Kaleb has nine games. How many games did Kaleb have before he gave the games away? 11. \_\_\_\_\_
- 12) At a ring toss booth Paul had ten rings. After using some, he had seven left. How many rings did Paul use? 12. \_\_\_\_\_



Solve each problem.

		<u>Answers</u>
1) At the zoo Debby took sixteen pictures. If her sister took another two pictures, how many did they take total?	Add To (Result Unknown)	1. <u>18</u>
2) Frank spent \$9. Now he has \$10. How much did Frank have before he spent his money?	Take From (Start Unknown)	2. <u>19</u>
3) At the arcade Oliver spent three tickets on stuffed tiger. Then he had five left. How many tickets did Oliver have to start with?	Take From (Start Unknown)	3. <u>8</u>
4) There were seven people on the bus. At the next stop six more people got on the bus. How many people are there on the bus now?	Add To (Result Unknown)	4. <u>13</u>
5) For lunch the cafeteria gave out two apples and had eleven apples left over. How many apples did they have to start with?	Take From (Start Unknown)	5. <u>13</u>
6) Dave had thirteen cherries. After eating some, he had eight left. How many cherries did Dave eat?	Add To (Result Unknown)	6. <u>5</u>
7) Katie had nine fish and her sister had seven fish. How many fish did they have total?	Take From (Start Unknown)	7. <u>16</u>
8) A fast food restaurant had eleven hotdogs. They sold seven. How many hotdogs do they have left?	Take From (Change Unknown)	8. <u>4</u>
9) A clown had fourteen balloons. After a party he had seven left. How many balloons did he use at the party?	Take From (Change Unknown)	9. <u>7</u>
10) Lana's hair was thirteen inches long. If she cut off eight inches, how long is her hair now?	Add To (Result Unknown)	10. <u>5</u>
11) Kaleb gave away six of his video games to a friend. Now Kaleb has nine games. How many games did Kaleb have before he gave the games away?	Take From (Result Unknown)	11. <u>15</u>
12) At a ring toss booth Paul had ten rings. After using some, he had seven left. How many rings did Paul use?	Take From (Change Unknown)	12. <u>3</u>

**Solve each problem.****Answers**

- 1) A clown had fourteen balloons. After a party he had eight left. How many balloons did he use at the party? 1. \_\_\_\_\_
- 2) A pet store had eight gerbils. If they sold six of them, how many would they have left? 2. \_\_\_\_\_
- 3) A baker sold five cakes. Now he has eleven cakes. How many cakes did the baker have to start with? 3. \_\_\_\_\_
- 4) Kaleb had \$14. After buying some new toys he had \$9 left. How much did he spend on toys? 4. \_\_\_\_\_
- 5) Robin had seventeen pencils. After using some she had fourteen left. How many did she use? 5. \_\_\_\_\_
- 6) Frank had fifteen dollars saved up. After doing some chores his mother gave him another four dollars. How much money does he have total? 6. \_\_\_\_\_
- 7) Sam had sixteen books, but he sold fourteen at a garage sale. How many books does Sam still have? 7. \_\_\_\_\_
- 8) A package had twelve cookies in it. After eating some there were six left. How many were eaten? 8. \_\_\_\_\_
- 9) There were seventeen people on the bus. At the next stop ten people got off. How many people are there on the bus now? 9. \_\_\_\_\_
- 10) Victor was playing basketball with his friend. Victor scored eight points and his friend scored five points. How many points did they score total? 10. \_\_\_\_\_
- 11) Gwen had two books. If she bought nine more at a yard sale how many would she have total? 11. \_\_\_\_\_
- 12) Nancy used two of her pencils. Now she has five pencils. How many pencils did Nancy have to begin with? 12. \_\_\_\_\_



Solve each problem.

		<u>Answers</u>
1) A clown had fourteen balloons. After a party he had eight left. How many balloons did he use at the party?	Take From (Change Unknown)	1. <u>6</u>
2) A pet store had eight gerbils. If they sold six of them, how many would they have left?	Take From (Result Unknown)	2. <u>2</u>
3) A baker sold five cakes. Now he has eleven cakes. How many cakes did the baker have to start with?	Take From (Start Unknown)	3. <u>16</u>
4) Kaleb had \$14. After buying some new toys he had \$9 left. How much did he spend on toys?	Take From (Change Unknown)	4. <u>5</u>
5) Robin had seventeen pencils. After using some she had fourteen left. How many did she use?	Take From (Change Unknown)	5. <u>3</u>
6) Frank had fifteen dollars saved up. After doing some chores his mother gave him another four dollars. How much money does he have total?	Take From (Change Unknown)	6. <u>19</u>
7) Sam had sixteen books, but he sold fourteen at a garage sale. How many books does Sam still have?	Take From (Change Unknown)	7. <u>2</u>
8) A package had twelve cookies in it. After eating some there were six left. How many were eaten?	Take From (Change Unknown)	8. <u>6</u>
9) There were seventeen people on the bus. At the next stop ten people got off. How many people are there on the bus now?	Add To (Result Unknown)	9. <u>7</u>
10) Victor was playing basketball with his friend. Victor scored eight points and his friend scored five points. How many points did they score total?	Add To (Result Unknown)	10. <u>13</u>
11) Gwen had two books. If she bought nine more at a yard sale how many would she have total?	Take From (Result Unknown)	11. <u>11</u>
12) Nancy used two of her pencils. Now she has five pencils. How many pencils did Nancy have to begin with?	Take From (Result Unknown)	12. <u>7</u>

**Solve each problem.****Answers**

- 1) Dave had thirteen apps on his phone. He deleted eight of them. How many apps does Dave have left?
- 2) Rachel picked up thirteen pieces of paper from the floor. If Edward picked up four pieces, how many did they pick up total?
- 3) At the fair Faye went on eleven rides in the day and two at night. How many rides did Faye go on total?
- 4) Paul had five dollars saved up. After doing some chores his mother gave him another four dollars. How much money does he have total?
- 5) Amy received nine text messages before noon and another four after noon. How many text messages did Amy receive total?
- 6) While playing a game Cody had eighteen lives. He lost nine lives on a hard level. How many lives does he have left?
- 7) George was picking up sticks from his yard. He picked up six but there were still seven left. How many sticks were originally in the yard?
- 8) A furniture store had seven chairs. After selling some, there was five left. How many chairs did they sell?
- 9) A baker made sixteen cakes. After selling some he had nine left. How many cakes did he sell?
- 10) A museum had fifteen paintings. If they got rid of ten of them, how many pictures would they have left?
- 11) Frank ordered some pizzas for a party. During the party four were eaten. Now he has six left. How many pizzas did Frank order for the party?
- 12) Debby had sixteen pieces of paper in her folder. After a week she had fourteen left. How many pieces did she use in the week?

1. \_\_\_\_\_
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8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_



Solve each problem.

		<u>Answers</u>
1) Dave had thirteen apps on his phone. He deleted eight of them. How many apps does Dave have left?	Take From (Result Unknown)	1. <u>5</u>
2) Rachel picked up thirteen pieces of paper from the floor. If Edward picked up four pieces, how many did they pick up total?	Add To (Result Unknown)	2. <u>17</u>
3) At the fair Faye went on eleven rides in the day and two at night. How many rides did Faye go on total?	Add To (Result Unknown)	3. <u>13</u>
4) Paul had five dollars saved up. After doing some chores his mother gave him another four dollars. How much money does he have total?	Add To (Result Unknown)	4. <u>9</u>
5) Amy received nine text messages before noon and another four after noon. How many text messages did Amy receive total?	Add To (Result Unknown)	5. <u>13</u>
6) While playing a game Cody had eighteen lives. He lost nine lives on a hard level. How many lives does he have left?	Add To (Result Unknown)	6. <u>9</u>
7) George was picking up sticks from his yard. He picked up six but there were still seven left. How many sticks were originally in the yard?	Add To (Result Unknown)	7. <u>13</u>
8) A furniture store had seven chairs. After selling some, there was five left. How many chairs did they sell?	Add To (Result Unknown)	8. <u>2</u>
9) A baker made sixteen cakes. After selling some he had nine left. How many cakes did he sell?	Take From (Result Unknown)	9. <u>7</u>
10) A museum had fifteen paintings. If they got rid of ten of them, how many pictures would they have left?	Take From (Start Unknown)	10. <u>5</u>
11) Frank ordered some pizzas for a party. During the party four were eaten. Now he has six left. How many pizzas did Frank order for the party?	Take From (Start Unknown)	11. <u>10</u>
12) Debby had sixteen pieces of paper in her folder. After a week she had fourteen left. How many pieces did she use in the week?	Take From (Change Unknown)	12. <u>2</u>





**Solve each problem.**

**Answers**

1) Dave had eight books. During the book fair he bought seven more. How many books did Dave have total?

1. \_\_\_\_\_

2) Luke ordered some pizzas for a party. During the party three were eaten. Now he has six left. How many pizzas did Luke order for the party?

2. \_\_\_\_\_

3) For a birthday party a clown gave away four balloons. Now he has thirteen balloons left. How many balloons did the clown have to start with?

3. \_\_\_\_\_

4) Carol used nine of her pencils. Now she has nine pencils. How many pencils did Carol have to begin with?

4. \_\_\_\_\_

5) Janet had nineteen photos on her computer. She deleted thirteen. How many photos does she have left?

5. \_\_\_\_\_

6) A baker made ten cakes. If he sold seven of them how many cakes would the baker still have?

6. \_\_\_\_\_

7) Oliver was picking up sticks from his yard. He picked up five but there were still twelve left. How many sticks were originally in the yard?

7. \_\_\_\_\_

8) Emily received ten text messages before noon and another seven after noon. How many text messages did Emily receive total?

8. \_\_\_\_\_

9) A waiter had twelve customers. After some left he still had seven customers. How many customers left?

9. \_\_\_\_\_

10) A grocery store had three bottles of regular soda and two bottles of diet soda. How many bottles did they have total?

10. \_\_\_\_\_

11) A pet store had nineteen gerbils. If they sold fourteen of them, how many would they have left?

11. \_\_\_\_\_

12) At the fair Lana went on eleven rides in the day and eight at night. How many rides did Lana go on total?

12. \_\_\_\_\_



Solve each problem.

		<u>Answers</u>
1) Dave had eight books. During the book fair he bought seven more. How many books did Dave have total?	Add To (Result Unknown)	1. <u>15</u>
2) Luke ordered some pizzas for a party. During the party three were eaten. Now he has six left. How many pizzas did Luke order for the party?	Take From (Start Unknown)	2. <u>9</u>
3) For a birthday party a clown gave away four balloons. Now he has thirteen balloons left. How many balloons did the clown have to start with?	Take From (Start Unknown)	3. <u>17</u>
4) Carol used nine of her pencils. Now she has nine pencils. How many pencils did Carol have to begin with?	Take From (Start Unknown)	4. <u>18</u>
5) Janet had nineteen photos on her computer. She deleted thirteen. How many photos does she have left?	Take From (Result Unknown)	5. <u>6</u>
6) A baker made ten cakes. If he sold seven of them how many cakes would the baker still have?	Take From (Start Unknown)	6. <u>3</u>
7) Oliver was picking up sticks from his yard. He picked up five but there were still twelve left. How many sticks were originally in the yard?	Take From (Result Unknown)	7. <u>17</u>
8) Emily received ten text messages before noon and another seven after noon. How many text messages did Emily receive total?	Take From (Result Unknown)	8. <u>17</u>
9) A waiter had twelve customers. After some left he still had seven customers. How many customers left?	Take From (Result Unknown)	9. <u>5</u>
10) A grocery store had three bottles of regular soda and two bottles of diet soda. How many bottles did they have total?	Take From (Result Unknown)	10. <u>5</u>
11) A pet store had nineteen gerbils. If they sold fourteen of them, how many would they have left?	Take From (Result Unknown)	11. <u>5</u>
12) At the fair Lana went on eleven rides in the day and eight at night. How many rides did Lana go on total?	Add To (Result Unknown)	12. <u>19</u>

**Solve each problem.****Answers**

- 1) Tom was playing basketball with his friend. Tom scored nine points and his friend scored six points. How many points did they score total?
- 2) Janet could send nine text messages a day. If she sent seven, how many text messages does she have left she can send?
- 3) Tiffany had nineteen bottles of water. If she drank fifteen of them, how many bottles would Tiffany have left?
- 4) Isabel had seventeen pieces of paper in her folder. After a week she had nine left. How many pieces did she use in the week?
- 5) Emily had four pounds of flour. If she bought another three pounds, how many pounds would she have total?
- 6) A furniture store had seventeen chairs. After selling some, there was eleven left. How many chairs did they sell?
- 7) A chef had eleven apples. If he used six of them to make a pie, how many apples would he still have?
- 8) Haley had twelve DS games. After she gave some to her friends she had nine left. How many games did she give away?
- 9) Robin took two dollars from her piggy bank. Now she has eight dollars in her piggy bank. How much money was originally in there?
- 10) For a birthday party a clown gave away two balloons. Now he has six balloons left. How many balloons did the clown have to start with?
- 11) John was picking up sticks from his yard. He picked up two but there were still three left. How many sticks were originally in the yard?
- 12) George had three books. During the book fair he bought two more. How many books did George have total?

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_



Solve each problem.

		<u>Answers</u>
1) Tom was playing basketball with his friend. Tom scored nine points and his friend scored six points. How many points did they score total?	Add To (Result Unknown)	1. <u>15</u>
2) Janet could send nine text messages a day. If she sent seven, how many text messages does she have left she can send?	Take From (Result Unknown)	2. <u>2</u>
3) Tiffany had nineteen bottles of water. If she drank fifteen of them, how many bottles would Tiffany have left?	Take From (Result Unknown)	3. <u>4</u>
4) Isabel had seventeen pieces of paper in her folder. After a week she had nine left. How many pieces did she use in the week?	Take From (Change Unknown)	4. <u>8</u>
5) Emily had four pounds of flour. If she bought another three pounds, how many pounds would she have total?	Add To (Result Unknown)	5. <u>7</u>
6) A furniture store had seventeen chairs. After selling some, there was eleven left. How many chairs did they sell?	Take From (Change Unknown)	6. <u>6</u>
7) A chef had eleven apples. If he used six of them to make a pie, how many apples would he still have?	Add To (Result Unknown)	7. <u>5</u>
8) Haley had twelve DS games. After she gave some to her friends she had nine left. How many games did she give away?	Take From (Result Unknown)	8. <u>3</u>
9) Robin took two dollars from her piggy bank. Now she has eight dollars in her piggy bank. How much money was originally in there?	Take From (Change Unknown)	9. <u>10</u>
10) For a birthday party a clown gave away two balloons. Now he has six balloons left. How many balloons did the clown have to start with?	Take From (Start Unknown)	10. <u>8</u>
11) John was picking up sticks from his yard. He picked up two but there were still three left. How many sticks were originally in the yard?	Take From (Result Unknown)	11. <u>5</u>
12) George had three books. During the book fair he bought two more. How many books did George have total?	Take From (Start Unknown)	12. <u>5</u>
	Add To (Result Unknown)	