Solve each problem.

1) Olivia took three dollars from her piggy bank. Now she has four dollars in her piggy bank. How much money was originally in there?

1. _____

2) Sam had ten books. After selling some in a garage sale he had seven left. How many books did he sell?

2. _____

3. _____

3) A store has seven shirts. Later they got in three more shirts. How many shirts does the store have now?

4. _____

5. _____

4) For Halloween Cody got two ounces of candy and Tiffany got two ounces of candy. What is the combined weight they received?

6. _____

7. _____

5) Victor had eight apps on his phone. After deleting some, he had four left. How many apps did he delete?

8. _____

6) A fast food restaurant had nine hotdogs. They sold five. How many hotdogs do they have left?

9. _____

10. _____

7) Haley owned ten DVDs. If she sold eight of them, how many would she have left?

11. _____

12. _____

8) Rachel had six DS games. After she gave some to her friends she had four left. How many games did she give away?

9) A pet store took three birds out of a cage and had five still left inside. How many birds were in the cage to start with?

10) While playing a game George had five points. If he scored another four points, how many points would he have total?

11) At a bus stop four people got off the bus. Now there were six people on the bus. How many people were on the bus before?

12) There were seven people on the train. After the first stop there were five people left. How many people got off?

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name: **Answer Key**

Solve each problem.

Answers

1) Olivia took three dollars from her piggy bank. Now she has four dollars in her piggy bank. How much money was originally in there?

Take From
(Start Unknown)

1. **7**

2) Sam had ten books. After selling some in a garage sale he had seven left. How many books did he sell?

Take From
(Change Unknown)

2. **3**

3) A store has seven shirts. Later they got in three more shirts. How many shirts does the store have now?

Add To
(Result Unknown)

3. **10**

4. **4**

4) For Halloween Cody got two ounces of candy and Tiffany got two ounces of candy. What is the combined weight they received?

Add To
(Result Unknown)

5. **4**

6. **4**

5) Victor had eight apps on his phone. After deleting some, he had four left. How many apps did he delete?

Take From
(Change Unknown)

7. **2**

8. **2**

6) A fast food restaurant had nine hotdogs. They sold five. How many hotdogs do they have left?

Take From
(Result Unknown)

9. **8**

10. **9**

7) Haley owned ten DVDs. If she sold eight of them, how many would she have left?

Take From
(Result Unknown)

11. **10**

12. **2**

8) Rachel had six DS games. After she gave some to her friends she had four left. How many games did she give away?

Take From
(Change Unknown)

9) A pet store took three birds out of a cage and had five still left inside. How many birds were in the cage to start with?

Take From
(Start Unknown)

10) While playing a game George had five points. If he scored another four points, how many points would he have total?

Add To
(Result Unknown)

11) At a bus stop four people got off the bus. Now there were six people on the bus. How many people were on the bus before?

Take From
(Start Unknown)

12) There were seven people on the train. After the first stop there were five people left. How many people got off?

Take From
(Change Unknown)

Math

1

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem.

1) Olivia took three dollars from her piggy bank. Now she has four dollars in her piggy bank. How much money was originally in there?

1. _____

2. _____

2) Sam had ten books. After selling some in a garage sale he had seven left. How many books did he sell?

3. _____

4. _____

3) A store has seven shirts. Later they got in three more shirts. How many shirts does the store have now?

5. _____

6. _____

4) For Halloween Cody got two ounces of candy and Tiffany got two ounces of candy. What is the combined weight they received?

7. _____

8. _____

5) Victor had eight apps on his phone. After deleting some, he had four left. How many apps did he delete?

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10. _____

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8) Rachel had six DS games. After she gave some to her friends she had four left. How many games did she give away?

9) A pet store took three birds out of a cage and had five still left inside. How many birds were in the cage to start with?

10) While playing a game George had five points. If he scored another four points, how many points would he have total?

Name:

Solve each problem.

1) A chef used three cherries to make a pie. Now he has five cherries left. How many cherries did he have before he made the pie?

1. _____

2) An aquarium had five fish in it. Later they added four fish. How many fish are in the aquarium now?

2. _____

3. _____

3) Emily had five photos on her computer. After deleting some she had three left. How many did she delete?

4. _____

5. _____

4) There were ten people on the train. At the next stop eight people got off. How many people are there on the train now?

6. _____

7. _____

5) A store had ten sodas. If they sold five of them, how many would they have left?

8. _____

6) A farmer had five tomatoes from his garden. After picking some he had three left. How many did he pick?

9. _____

10. _____

7) A clown gave away six balloons to girls and two balloons to boys. How many balloons did he give away total?

11. _____

12. _____

8) A farmer planted seven seeds on Wednesday and another two seeds on Thursday. How many seeds did he plant total?

9) Edward bought some cupcakes for a party. During the party two were eaten. Now he has eight left. How many cupcakes did Edward get for the party?

10) For a party Roger bought six cupcakes. If four were eaten, how many cupcakes would Roger have left?

11) Maria gave her friend two DS games. Now Maria has six DS games left. How many games did Maria have originally?

12) A pet store had ten gerbils. If they sold seven of them, how many would they have left?

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name:

Solve each problem.

Answers

1) A chef used three cherries to make a pie. Now he has five cherries left. How many cherries did he have before he made the pie?

Take From
(Start Unknown)

1. _____ **8**

2) An aquarium had five fish in it. Later they added four fish. How many fish are in the aquarium now?

Add To
(Result Unknown)

2. _____ **9**

3. _____ **2**

3) Emily had five photos on her computer. After deleting some she had three left. How many did she delete?

Take From
(Change Unknown)

4. _____ **2**

5. _____ **5**

4) There were ten people on the train. At the next stop eight people got off. How many people are there on the train now?

Take From
(Result Unknown)

6. _____ **2**

7. _____ **8**

5) A store had ten sodas. If they sold five of them, how many would they have left?

Take From
(Result Unknown)

8. _____ **9**

6) A farmer had five tomatoes from his garden. After picking some he had three left. How many did he pick?

Take From
(Change Unknown)

9. _____ **10**

10. _____ **2**

7) A clown gave away six balloons to girls and two balloons to boys. How many balloons did he give away total?

Add To
(Result Unknown)

11. _____ **8**

12. _____ **3**

8) A farmer planted seven seeds on Wednesday and another two seeds on Thursday. How many seeds did he plant total?

Add To
(Result Unknown)

9) Edward bought some cupcakes for a party. During the party two were eaten. Now he has eight left. How many cupcakes did Edward get for the party?

Take From
(Start Unknown)

10) For a party Roger bought six cupcakes. If four were eaten, how many cupcakes would Roger have left?

Take From
(Result Unknown)

11) Maria gave her friend two DS games. Now Maria has six DS games left. How many games did Maria have originally?

Take From
(Start Unknown)

12) A pet store had ten gerbils. If they sold seven of them, how many would they have left?

Take From
(Result Unknown)

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem.

1) A chef used three cherries to make a pie. Now he has five cherries left. How many cherries did he have before he made the pie?

1. _____

2. _____

2) An aquarium had five fish in it. Later they added four fish. How many fish are in the aquarium now?

3. _____

4. _____

3) Emily had five photos on her computer. After deleting some she had three left. How many did she delete?

5. _____

6. _____

4) There were ten people on the train. At the next stop eight people got off. How many people are there on the train now?

7. _____

8. _____

5) A store had ten sodas. If they sold five of them, how many would they have left?

9. _____

10. _____

6) A farmer had five tomatoes from his garden. After picking some he had three left. How many did he pick?

7) A clown gave away six balloons to girls and two balloons to boys. How many balloons did he give away total?

8) A farmer planted seven seeds on Wednesday and another two seeds on Thursday. How many seeds did he plant total?

9) Edward bought some cupcakes for a party. During the party two were eaten. Now he has eight left. How many cupcakes did Edward get for the party?

10) For a party Roger bought six cupcakes. If four were eaten, how many cupcakes would Roger have left?

Name:

Solve each problem.

1) Janet had seven photos on her computer. After deleting some she had four left. How many did she delete?

1. _____

2) A store sold four cold drinks and two hot drinks. How many drinks did they sell total?

2. _____

3. _____

3) A baker made nine cakes. After selling some he had six left. How many cakes did he sell?

4. _____

5. _____

4) At the zoo a cage had ten snakes. If eight were hiding, how many snakes were not hiding?

6. _____

7. _____

5) At a bus stop two people got off the bus. Now there were three people on the bus. How many people were on the bus before?

8. _____

6) Nancy picked four apples from her tree. Now the tree has six apples still on it. How many apples did the tree have to begin with?

9. _____

10. _____

7) Robin gave her friend three DS games. Now Robin has seven DS games left. How many games did Robin have originally?

11. _____

12. _____

8) A store had four sodas. After a sale they had two left. How many did they sell?

9) Isabel spent five minutes drawing at school and five minutes drawing at home. How many minutes total did she spend drawing?

10) Olivia had six pencils. If she used three of them, how many would she have left?

11) Kaleb had nine apps on his phone. After deleting some, he had seven left. How many apps did he delete?

12) Tom had nine toy boxes. If he has six of them filled with toys, how many empty boxes does he have?

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name:

Solve each problem.

Answers

1) Janet had seven photos on her computer. After deleting some she had four left. How many did she delete?

Take From
(Change Unknown)

1. ____**3**____

2) A store sold four cold drinks and two hot drinks. How many drinks did they sell total?

Add To
(Result Unknown)

2. ____**6**____

3. ____**3**____

3) A baker made nine cakes. After selling some he had six left. How many cakes did he sell?

Take From
(Change Unknown)

4. ____**2**____

4) At the zoo a cage had ten snakes. If eight were hiding, how many snakes were not hiding?

Take From
(Result Unknown)

5. ____**5**____

6. ____**10**____

5) At a bus stop two people got off the bus. Now there were three people on the bus. How many people were on the bus before?

Take From
(Start Unknown)

7. ____**10**____

8. ____**2**____

6) Nancy picked four apples from her tree. Now the tree has six apples still on it. How many apples did the tree have to begin with?

Take From
(Start Unknown)

9. ____**10**____

7) Robin gave her friend three DS games. Now Robin has seven DS games left. How many games did Robin have originally?

Take From
(Start Unknown)

10. ____**3**____

11. ____**2**____

8) A store had four sodas. After a sale they had two left. How many did they sell?

Take From
(Change Unknown)

12. ____**3**____

9) Isabel spent five minutes drawing at school and five minutes drawing at home. How many minutes total did she spend drawing?

Add To
(Result Unknown)

10) Olivia had six pencils. If she used three of them, how many would she have left?

Take From
(Result Unknown)

11) Kaleb had nine apps on his phone. After deleting some, he had seven left. How many apps did he delete?

Take From
(Change Unknown)

12) Tom had nine toy boxes. If he has six of them filled with toys, how many empty boxes does he have?

Take From
(Result Unknown)

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem.

1) Janet had seven photos on her computer. After deleting some she had four left. How many did she delete?

1. _____

2. _____

2) A store sold four cold drinks and two hot drinks. How many drinks did they sell total?

3. _____

4. _____

3) A baker made nine cakes. After selling some he had six left. How many cakes did he sell?

5. _____

6. _____

4) At the zoo a cage had ten snakes. If eight were hiding, how many snakes were not hiding?

7. _____

8. _____

5) At a bus stop two people got off the bus. Now there were three people on the bus. How many people were on the bus before?

9. _____

10. _____

6) Nancy picked four apples from her tree. Now the tree has six apples still on it. How many apples did the tree have to begin with?

7) Robin gave her friend three DS games. Now Robin has seven DS games left. How many games did Robin have originally?

8) A store had four sodas. After a sale they had two left. How many did they sell?

9) Isabel spent five minutes drawing at school and five minutes drawing at home. How many minutes total did she spend drawing?

10) Olivia had six pencils. If she used three of them, how many would she have left?

Name:

Solve each problem.

1) A clown had ten balloons. He gave eight away at a party. How many balloons does he still have?

1. _____

2) A restaurant sold four sodas in the morning and three in the afternoon. How many sodas did they sell total?

2. _____

3. _____

3) Mike had six dollars saved up. After doing some chores his mother gave him another two dollars. How much money does he have total?

4. _____

5. _____

4) There were ten people on the train. At the next stop seven people got off. How many people are there on the train now?

6. _____

7. _____

5) For lunch the cafeteria gave out two apples and had five apples left over. How many apples did they have to start with?

8. _____

6) Nancy had nine bottles of water. After a week she had six left. How many bottles of water did she drink?

9. _____

10. _____

7) A museum had seven paintings. If they got rid of five of them, how many pictures would they have left?

11. _____

12. _____

8) A package had ten cookies in it. After eating some there were six left. How many were eaten?

9) At a bus stop three people got off the bus. Now there were five people on the bus. How many people were on the bus before?

10) A store sold seven cold drinks and two hot drinks. How many drinks did they sell total?

11) A furniture store had ten chairs. After selling some, there was five left. How many chairs did they sell?

12) Haley had six DS games. If she gave four to her friend, how many would she have left?

Math   www.CommonCoreSheets.com   4

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem.

Answers

1) A clown had ten balloons. He gave eight away at a party. How many balloons does he still have?

Take From
(Result Unknown)

1. _____ **2**

2) A restaurant sold four sodas in the morning and three in the afternoon. How many sodas did they sell total?

Add To
(Result Unknown)

2. _____ **7**

3) Mike had six dollars saved up. After doing some chores his mother gave him another two dollars. How much money does he have total?

Add To
(Result Unknown)

3. _____ **8**

4. _____ **3**

4) There were ten people on the train. At the next stop seven people got off. How many people are there on the train now?

Take From
(Result Unknown)

5. _____ **7**

6. _____ **3**

5) For lunch the cafeteria gave out two apples and had five apples left over. How many apples did they have to start with?

Take From
(Start Unknown)

7. _____ **2**

8. _____ **4**

6) Nancy had nine bottles of water. After a week she had six left. How many bottles of water did she drink?

Take From
(Change Unknown)

9. _____ **8**

10. _____ **9**

7) A museum had seven paintings. If they got rid of five of them, how many pictures would they have left?

Take From
(Result Unknown)

11. _____ **5**

12. _____ **2**

8) A package had ten cookies in it. After eating some there were six left. How many were eaten?

Take From
(Change Unknown)

9) At a bus stop three people got off the bus. Now there were five people on the bus. How many people were on the bus before?

Take From
(Start Unknown)

10) A store sold seven cold drinks and two hot drinks. How many drinks did they sell total?

Add To
(Result Unknown)

11) A furniture store had ten chairs. After selling some, there was five left. How many chairs did they sell?

Take From
(Change Unknown)

12) Haley had six DS games. If she gave four to her friend, how many would she have left?

Take From
(Result Unknown)

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem.

1) A clown had ten balloons. He gave eight away at a party. How many balloons does he still have?

1. _____

2. _____

2) A restaurant sold four sodas in the morning and three in the afternoon. How many sodas did they sell total?

3. _____

4. _____

3) Mike had six dollars saved up. After doing some chores his mother gave him another two dollars. How much money does he have total?

5. _____

6. _____

4) There were ten people on the train. At the next stop seven people got off. How many people are there on the train now?

7. _____

8. _____

5) For lunch the cafeteria gave out two apples and had five apples left over. How many apples did they have to start with?

9. _____

10. _____

6) Nancy had nine bottles of water. After a week she had six left. How many bottles of water did she drink?

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8) A package had ten cookies in it. After eating some there were six left. How many were eaten?

9) At a bus stop three people got off the bus. Now there were five people on the bus. How many people were on the bus before?

10) A store sold seven cold drinks and two hot drinks. How many drinks did they sell total?

Name:

Solve each problem.

1) For a birthday party a clown gave away two balloons. Now he has eight balloons left. How many balloons did the clown have to start with?

1. _____

2) Lana had nine DS games. After she gave some to her friends she had seven left. How many games did she give away?

2. _____

3. _____

3) When Emily got to the fair she had $8. When she left she had $5. How much money did she spend at the fair?

4. _____

5. _____

4) A clown had eight balloons. He gave six away at a party. How many balloons does he still have?

6. _____

7. _____

5) Gwen had ten photos on her computer. She deleted six. How many photos does she have left?

8. _____

6) A store has nine shirts. If they sold five of them, how many shirts would they have?

9. _____

10. _____

7) At the arcade Oliver had won four tickets. Later he won two more tickets. How many tickets did Oliver have total?

11. _____

12. _____

8) Faye deleted three apps from his phone. Now he has seven left. How many apps were originally on his phone?

9) A fast food restaurant had ten hotdogs. They sold six. How many hotdogs do they have left?

10) A store had seven sodas. After a sale they had four left. How many did they sell?

11) Maria gave her friend two DS games. Now Maria has three DS games left. How many games did Maria have originally?

12) Haley had five sheets of paper in her desk and two more in her backpack. How many did she have total?

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem.

1) For a birthday party a clown gave away two balloons. Now he has eight balloons left. How many balloons did the clown have to start with?

Take From
(Start Unknown)

1. _____**10**_____

2) Lana had nine DS games. After she gave some to her friends she had seven left. How many games did she give away?

Take From
(Change Unknown)

2. _____**2**_____

3. _____**3**_____

3) When Emily got to the fair she had $8. When she left she had $5. How much money did she spend at the fair?

Take From
(Change Unknown)

4. _____**2**_____

5. _____**4**_____

4) A clown had eight balloons. He gave six away at a party. How many balloons does he still have?

Take From
(Result Unknown)

6. _____**4**_____

7. _____**6**_____

5) Gwen had ten photos on her computer. She deleted six. How many photos does she have left?

Take From
(Result Unknown)

8. _____**10**_____

9. _____**4**_____

6) A store has nine shirts. If they sold five of them, how many shirts would they have?

Take From
(Result Unknown)

10. _____**3**_____

7) At the arcade Oliver had won four tickets. Later he won two more tickets. How many tickets did Oliver have total?

Add To
(Result Unknown)

11. _____**5**_____

12. _____**7**_____

8) Faye deleted three apps from his phone. Now he has seven left. How many apps were originally on his phone?

Take From
(Start Unknown)

9) A fast food restaurant had ten hotdogs. They sold six. How many hotdogs do they have left?

Take From
(Result Unknown)

10) A store had seven sodas. After a sale they had four left. How many did they sell?

Take From
(Change Unknown)

11) Maria gave her friend two DS games. Now Maria has three DS games left. How many games did Maria have originally?

Take From
(Start Unknown)

12) Haley had five sheets of paper in her desk and two more in her backpack. How many did she have total?

Add To
(Result Unknown)

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name:

Solve each problem.

1) For a birthday party a clown gave away two balloons. Now he has eight balloons left. How many balloons did the clown have to start with?

1. _____

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2) Lana had nine DS games. After she gave some to her friends she had seven left. How many games did she give away?

3. _____

4. _____

3) When Emily got to the fair she had $8. When she left she had $5. How much money did she spend at the fair?

5. _____

6. _____

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9. _____

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6) A store has nine shirts. If they sold five of them, how many shirts would they have?

7) At the arcade Oliver had won four tickets. Later he won two more tickets. How many tickets did Oliver have total?

8) Faye deleted three apps from his phone. Now he has seven left. How many apps were originally on his phone?

9) A fast food restaurant had ten hotdogs. They sold six. How many hotdogs do they have left?

10) A store had seven sodas. After a sale they had four left. How many did they sell?

Solve each problem.

1) Janet picked up seven pieces of paper from the floor. If Henry picked up two pieces, how many did they pick up total?

1. _____

2) For lunch the cafeteria gave out four apples and had six apples left over. How many apples did they have to start with?

2. _____

3. _____

3) A pet store took two birds out of a cage and had six still left inside. How many birds were in the cage to start with?

4. _____

5. _____

4) Carol spent five minutes drawing at school and five minutes drawing at home. How many minutes total did she spend drawing?

6. _____

7. _____

5) A baker sold two cakes. Now he has eight cakes. How many cakes did the baker have to start with?

8. _____

6) A package had ten cookies in it. After eating some there were eight left. How many were eaten?

9. _____

10. _____

7) A farmer planted five seeds on Wednesday and another four seeds on Thursday. How many seeds did he plant total?

11. _____

12. _____

8) At the arcade Dave had won ten tickets. If he used six to buy some toys, how many tickets did Dave have left?

9) Isabel had nine DS games. After she gave some to her friends she had six left. How many games did she give away?

10) Roger had seven apps on his phone. He deleted four of them. How many apps does Roger have left?

11) At a bus stop three people got off the bus. Now there were three people on the bus. How many people were on the bus before?

12) A furniture store had ten chairs. After selling some, there was seven left. How many chairs did they sell?

Math   www.CommonCoreSheets.com   6

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name:

Solve each problem.

<u>**A n s w e r s**</u>

1) Janet picked up seven pieces of paper from the floor. If Henry picked up two pieces, how many did they pick up total?

Add To
(Result Unknown)

1. _____ **9**

2) For lunch the cafeteria gave out four apples and had six apples left over. How many apples did they have to start with?

Take From
(Start Unknown)

2. _____ **10**

3) A pet store took two birds out of a cage and had six still left inside. How many birds were in the cage to start with?

Take From
(Start Unknown)

3. _____ **8**

4. _____ **10**

4) Carol spent five minutes drawing at school and five minutes drawing at home. How many minutes total did she spend drawing?

Add To
(Result Unknown)

5. _____ **10**

6. _____ **2**

5) A baker sold two cakes. Now he has eight cakes. How many cakes did the baker have to start with?

Take From
(Start Unknown)

7. _____ **9**

8. _____ **4**

6) A package had ten cookies in it. After eating some there were eight left. How many were eaten?

Take From
(Change Unknown)

9. _____ **3**

10. _____ **3**

7) A farmer planted five seeds on Wednesday and another four seeds on Thursday. How many seeds did he plant total?

Add To
(Result Unknown)

11. _____ **6**

12. _____ **3**

8) At the arcade Dave had won ten tickets. If he used six to buy some toys, how many tickets did Dave have left?

Take From
(Result Unknown)

9) Isabel 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)

10) Roger had seven apps on his phone. He deleted four of them. How many apps does Roger have left?

Take From
(Result Unknown)

11) At a bus stop three people got off the bus. Now there were three people on the bus. How many people were on the bus before?

Take From
(Start Unknown)

12) A furniture store had ten chairs. After selling some, there was seven left. How many chairs did they sell?

Take From
(Change Unknown)

Math

6

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem.

1) Janet picked up seven pieces of paper from the floor. If Henry picked up two pieces, how many did they pick up total?

1. _____

2. _____

2) For lunch the cafeteria gave out four apples and had six apples left over. How many apples did they have to start with?

3. _____

4. _____

3) A pet store took two birds out of a cage and had six still left inside. How many birds were in the cage to start with?

5. _____

6. _____

4) Carol spent five minutes drawing at school and five minutes drawing at home. How many minutes total did she spend drawing?

7. _____

8. _____

5) A baker sold two cakes. Now he has eight cakes. How many cakes did the baker have to start with?

9. _____

10. _____

6) A package had ten cookies in it. After eating some there were eight left. How many were eaten?

7) A farmer planted five seeds on Wednesday and another four seeds on Thursday. How many seeds did he plant total?

8) At the arcade Dave had won ten tickets. If he used six to buy some toys, how many tickets did Dave have left?

9) Isabel had nine DS games. After she gave some to her friends she had six left. How many games did she give away?

10) Roger had seven apps on his phone. He deleted four of them. How many apps does Roger have left?

Name:

Solve each problem.

1) There were ten people on the train. After the first stop there were eight people left. How many people got off?

1. _____

2) There were five people on the train. At the next stop three people got off. How many people are there on the train now?

2. _____

3. _____

3) Emily took four fish out of her fish tank. Now there are four fish in the tank. How many fish were in the tank to start with?

4. _____

5. _____

4) A fast food restaurant had nine hotdogs. After selling some they had five left. How many hotdogs did they sell?

6. _____

7. _____

5) Gwen had seven DS games. After she gave some to her friends she had five left. How many games did she give away?

8. _____

6) Nancy picked up seven pieces of paper from the floor. If Will picked up three pieces, how many did they pick up total?

9. _____

10. _____

7) A museum had ten paintings. If they got rid of six of them, how many pictures would they have left?

11. _____

12. _____

8) Dave had nine books. After selling some in a garage sale he had seven left. How many books did he sell?

9) A store had ten sodas. If they sold six of them, how many would they have left?

10) At the arcade Roger had won six tickets. Later he won two more tickets. How many tickets did Roger have total?

11) A farmer planted five seeds on Wednesday and another three seeds on Thursday. How many seeds did he plant total?

12) While playing a video game Tom lost two lives. Now he has three lives. How many lives did Tom have at the start?

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name:

Solve each problem.

Answers

1) There were ten people on the train. After the first stop there were eight people left. How many people got off?

Take From
(Change Unknown)

1. _____ **2**

2) There were five people on the train. At the next stop three people got off. How many people are there on the train now?

Take From
(Result Unknown)

2. _____ **2**

3. _____ **8**

3) Emily took four fish out of her fish tank. Now there are four fish in the tank. How many fish were in the tank to start with?

Take From
(Start Unknown)

4. _____ **4**

5. _____ **2**

4) A fast food restaurant had nine hotdogs. After selling some they had five left. How many hotdogs did they sell?

Take From
(Change Unknown)

6. _____ **10**

7. _____ **4**

5) Gwen had seven DS games. After she gave some to her friends she had five left. How many games did she give away?

Take From
(Change Unknown)

8. _____ **2**

9. _____ **4**

6) Nancy picked up seven pieces of paper from the floor. If Will picked up three pieces, how many did they pick up total?

Add To
(Result Unknown)

10. _____ **8**

7) A museum had ten paintings. If they got rid of six of them, how many pictures would they have left?

Take From
(Result Unknown)

11. _____ **8**

12. _____ **5**

8) Dave had nine books. After selling some in a garage sale he had seven left. How many books did he sell?

Take From
(Change Unknown)

9) A store had ten sodas. If they sold six of them, how many would they have left?

Take From
(Result Unknown)

10) At the arcade Roger had won six tickets. Later he won two more tickets. How many tickets did Roger have total?

Add To
(Result Unknown)

11) A farmer planted five seeds on Wednesday and another three seeds on Thursday. How many seeds did he plant total?

Add To
(Result Unknown)

12) While playing a video game Tom lost two lives. Now he has three lives. How many lives did Tom have at the start?

Take From
(Start Unknown)

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem.

1) There were ten people on the train. After the first stop there were eight people left. How many people got off?

2) There were five people on the train. At the next stop three people got off. How many people are there on the train now?

3) Emily took four fish out of her fish tank. Now there are four fish in the tank. How many fish were in the tank to start with?

4) A fast food restaurant had nine hotdogs. After selling some they had five left. How many hotdogs did they sell?

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6) Nancy picked up seven pieces of paper from the floor. If Will picked up three pieces, how many did they pick up total?

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10) At the arcade Roger had won six tickets. Later he won two more tickets. How many tickets did Roger have total?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Name: _____

Solve each problem.

1) Henry had seven toy boxes. If he has five of them filled with toys, how many empty boxes does he have?

1. _____

2) For Halloween Cody got six ounces of candy and Lana got two ounces of candy. What is the combined weight they received?

2. _____

3. _____

3) While exercising Mike did seven push-ups in the morning and three more in the afternoon. How many push-ups did Mike do total?

4. _____

5. _____

4) Billy had five dollars saved up. After doing some chores his mother gave him another three dollars. How much money does he have total?

6. _____

7. _____

5) In the first half of a trivia game Adam scored eight points. In the second half he scored two points. How many points did he score total?

8. _____

6) Nancy had ten pieces of paper in her folder. She used seven pieces. How many pieces does she have now?

9. _____

10. _____

7) Oliver 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?

11. _____

12. _____

8) Faye had eight bottles of water. After a week she had five left. How many bottles of water did she drink?

9) There were nine people on the train. After the first stop there were seven people left. How many people got off?

10) At the zoo a cage had six snakes. If four were hiding, how many snakes were not hiding?

11) Maria took three dollars from her piggy bank. Now she has four dollars in her piggy bank. How much money was originally in there?

12) Haley had seven DS games. After she gave some to her friends she had four left. How many games did she give away?

Math   www.CommonCoreSheets.com   8

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem.

1) Henry had seven toy boxes. If he has five of them filled with toys, how many empty boxes does he have?

Take From
(Result Unknown)

1. _____ **2**

2) For Halloween Cody got six ounces of candy and Lana got two ounces of candy. What is the combined weight they received?

Add To
(Result Unknown)

2. _____ **8**

3. _____ **10**

3) While exercising Mike did seven push-ups in the morning and three more in the afternoon. How many push-ups did Mike do total?

Add To
(Result Unknown)

4. _____ **8**

5. _____ **10**

4) Billy had five dollars saved up. After doing some chores his mother gave him another three dollars. How much money does he have total?

Add To
(Result Unknown)

6. _____ **3**

7. _____ **5**

5) In the first half of a trivia game Adam scored eight points. In the second half he scored two points. How many points did he score total?

Add To
(Result Unknown)

8. _____ **3**

9. _____ **2**

6) Nancy had ten pieces of paper in her folder. She used seven pieces. How many pieces does she have now?

Take From
(Result Unknown)

10. _____ **2**

7) Oliver 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
(Start Unknown)

11. _____ **7**

12. _____ **3**

8) Faye had eight bottles of water. After a week she had five left. How many bottles of water did she drink?

Take From
(Change Unknown)

9) There were nine people on the train. After the first stop there were seven people left. How many people got off?

Take From
(Change Unknown)

10) At the zoo a cage had six snakes. If four were hiding, how many snakes were not hiding?

Take From
(Result Unknown)

11) Maria took three dollars from her piggy bank. Now she has four dollars in her piggy bank. How much money was originally in there?

Take From
(Start Unknown)

12) Haley had seven DS games. After she gave some to her friends she had four left. How many games did she give away?

Take From
(Change Unknown)

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name:

Solve each problem.

1) Henry had seven toy boxes. If he has five of them filled with toys, how many empty boxes does he have?

1. _____

2. _____

2) For Halloween Cody got six ounces of candy and Lana got two ounces of candy. What is the combined weight they received?

3. _____

4. _____

3) While exercising Mike did seven push-ups in the morning and three more in the afternoon. How many push-ups did Mike do total?

5. _____

6. _____

4) Billy had five dollars saved up. After doing some chores his mother gave him another three dollars. How much money does he have total?

7. _____

8. _____

5) In the first half of a trivia game Adam scored eight points. In the second half he scored two points. How many points did he score total?

9. _____

10. _____

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9) There were nine people on the train. After the first stop there were seven people left. How many people got off?

10) At the zoo a cage had six snakes. If four were hiding, how many snakes were not hiding?

Solve each problem.

1) Henry collected five cans to recycle on Monday and three more on Tuesday. How many cans did Henry collect all together?

1. _____

2) Cody had caught some butterflies. He let four go and now he has five left. How many did he originally have?

2. _____

3. _____

3) Mike was picking up sticks from his yard. He picked up three but there were still four left. How many sticks were originally in the yard?

4. _____

5. _____

4) Carol had some candy. She gave her friend two pieces and had eight left. How many pieces did she have to start with?

6. _____

7. _____

5) Gwen had eight pencils. If she used six of them, how many would she have left?

8. _____

6) Nancy owned seven DVDs. If she sold four of them, how many would she have left?

9. _____

10. _____

7) Oliver spent $4. Now he has $5. How much did Oliver have before he spent his money?

11. _____

12. _____

8) Dave had five dollars saved up. After doing some chores his mother gave him another two dollars. How much money does he have total?

9) A waiter had eight customers. After some left he still had five customers. How many customers left?

10) A fast food restaurant sold seven small hotdogs and two large hotdogs. How many hotdogs did they sell total?

11) There were eight people on the train. At the next stop six people got off. How many people are there on the train now?

12) Haley had two pieces of candy. Her friend gave her two more pieces. How many pieces of candy did Haley have total?

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem.

Answers

1) Henry collected five cans to recycle on Monday and three more on Tuesday. How many cans did Henry collect all together?

Add To
(Result Unknown)

1. ____**8**____

2) Cody had caught some butterflies. He let four go and now he has five left. How many did he originally have?

Take From
(Start Unknown)

2. ____**9**____

3. ____**7**____

3) Mike was picking up sticks from his yard. He picked up three but there were still four left. How many sticks were originally in the yard?

Take From
(Start Unknown)

4. ____**10**____

5. ____**2**____

4) Carol had some candy. She gave her friend two pieces and had eight left. How many pieces did she have to start with?

Take From
(Start Unknown)

6. ____**3**____

5) Gwen had eight pencils. If she used six of them, how many would she have left?

Take From
(Result Unknown)

7. ____**9**____

8. ____**7**____

6) Nancy owned seven DVDs. If she sold four of them, how many would she have left?

Take From
(Result Unknown)

9. ____**3**____

10. ____**9**____

7) Oliver spent $4. Now he has $5. How much did Oliver have before he spent his money?

Take From
(Start Unknown)

11. ____**2**____

12. ____**4**____

8) Dave had five dollars saved up. After doing some chores his mother gave him another two dollars. How much money does he have total?

Add To
(Result Unknown)

9) A waiter had eight customers. After some left he still had five customers. How many customers left?

Take From
(Change Unknown)

10) A fast food restaurant sold seven small hotdogs and two large hotdogs. How many hotdogs did they sell total?

Add To
(Result Unknown)

11) There were eight people on the train. At the next stop six people got off. How many people are there on the train now?

Take From
(Result Unknown)

12) Haley had two pieces of candy. Her friend gave her two more pieces. How many pieces of candy did Haley have total?

Add To
(Result Unknown)

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name:

Solve each problem.

1) Henry collected five cans to recycle on Monday and three more on Tuesday. How many cans did Henry collect all together?

1. _____

2. _____

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9) A waiter had eight customers. After some left he still had five customers. How many customers left?

10) A fast food restaurant sold seven small hotdogs and two large hotdogs. How many hotdogs did they sell total?

Math

| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |

Solve each problem.

1) For Halloween Henry got seven ounces of candy and Janet got three ounces of candy. What is the combined weight they received?

1. _____

2. _____

2) Lana's hair was six centimeters long. If she cut off four centimeters, how long is her hair now?

3. _____

3) Emily had seven pencils. If she used five of them, how many would she have left?

4. _____

5. _____

4) A furniture store had ten chairs. After selling some, there was eight left. How many chairs did they sell?

6. _____

7. _____

5) Adam collected three cans to recycle on Monday and two more on Tuesday. How many cans did Adam collect all together?

8. _____

6) A fast food restaurant had ten hotdogs. After selling some they had six left. How many hotdogs did they sell?

9. _____

10. _____

7) Oliver had nine books, but he sold six at a garage sale. How many books does Oliver still have?

11. _____

12. _____

8) At the arcade Dave had won eight tickets. After buying a yoyo he had four tickets left. How many tickets did the yoyo cost?

9) At a bus stop three people got off the bus. Now there were four people on the bus. How many people were on the bus before?

10) Roger bought some cupcakes for a party. During the party two were eaten. Now he has four left. How many cupcakes did Roger get for the party?

11) While playing a video game Kaleb lost three lives. Now he has four lives. How many lives did Kaleb have at the start?

12) Haley had two books. If she bought six more at a yard sale how many would she have total?

Math   www.CommonCoreSheets.com   10

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name: **Answer Key**

Solve each problem.

Answers

1) For Halloween Henry got seven ounces of candy and Janet got three ounces of candy. What is the combined weight they received?

Add To
(Result Unknown)

1. _____ **10**

2) Lana's hair was six centimeters long. If she cut off four centimeters, how long is her hair now?

Take From
(Result Unknown)

2. _____ **2**

3. _____ **2**

3) Emily had seven pencils. If she used five of them, how many would she have left?

Take From
(Result Unknown)

4. _____ **2**

5. _____ **5**

4) A furniture store had ten chairs. After selling some, there was eight left. How many chairs did they sell?

Take From
(Change Unknown)

6. _____ **4**

7. _____ **3**

5) Adam collected three cans to recycle on Monday and two more on Tuesday. How many cans did Adam collect all together?

Add To
(Result Unknown)

8. _____ **4**

6) A fast food restaurant had ten hotdogs. After selling some they had six left. How many hotdogs did they sell?

Take From
(Change Unknown)

9. _____ **7**

10. _____ **6**

7) Oliver had nine books, but he sold six at a garage sale. How many books does Oliver still have?

Take From
(Result Unknown)

11. _____ **7**

12. _____ **8**

8) At the arcade Dave had won eight tickets. After buying a yoyo he had four tickets left. How many tickets did the yoyo cost?

Take From
(Change Unknown)

9) At a bus stop three people got off the bus. Now there were four people on the bus. How many people were on the bus before?

Take From
(Start Unknown)

10) Roger bought some cupcakes for a party. During the party two were eaten. Now he has four left. How many cupcakes did Roger get for the party?

Take From
(Start Unknown)

11) While playing a video game Kaleb lost three lives. Now he has four lives. How many lives did Kaleb have at the start?

Take From
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12) Haley had two books. If she bought six more at a yard sale how many would she have total?

Add To
(Result Unknown)

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

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4. _____

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5. _____

6. _____

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7. _____

8. _____

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1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0