

**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. _____
- 3) Janet drank eight bottles of water in the morning and four in the afternoon. How many bottles did Janet drink total?
4. _____
5. _____
- 4) Debby had eighteen bottles of water. If she drank fourteen of them, how many bottles would Debby have left?
6. _____
7. _____
- 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?
8. _____
- 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?
9. _____
10. _____
- 7) For a party Cody bought thirteen cupcakes. If eleven were eaten, how many cupcakes would Cody have left?
11. _____
12. _____
- 8) A fast food restaurant had fifteen hotdogs. After selling some they had nine left. How many hotdogs did they sell?
- 9) For lunch the cafeteria gave out four apples and had nine apples left over. How many apples did they have to start with?
- 10) Bianca received seven text messages before noon and another three after noon. How many text messages did Bianca receive total?
- 11) Jerry has seven shirts. After he got rid of some there were four left. How many did he get rid of?
- 12) Robin had fifteen pieces of candy. She ate eight pieces. How many pieces of candy does Robin have now?



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?	Add To (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 (Result 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) 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 (Change Unknown)	8.	<u>6</u>
9) For a party Cody bought thirteen cupcakes. If eleven were eaten, how many cupcakes would Cody have left?	Take From (Change Unknown)	9.	<u>13</u>
10) A fast food restaurant had fifteen hotdogs. After selling some they had nine left. How many hotdogs did they sell?	Take From (Result Unknown)	10.	<u>10</u>
11) 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 (Result Unknown)	11.	<u>3</u>
12) A fast food restaurant had fifteen hotdogs. After selling some they had nine left. How many hotdogs did they sell?	Take From (Change Unknown)	12.	<u>7</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 (Start Unknown)		
10) Bianca received seven text messages before noon and another three after noon. How many text messages did Bianca receive total?	Take From (Start Unknown)		
11) Jerry has seven shirts. After he got rid of some there were four left. How many did he get rid of?	Add To (Result Unknown)		
12) Robin had fifteen pieces of candy. She ate eight pieces. How many pieces of candy does Robin have now?	Add To (Result Unknown)		
	Take From (Change Unknown)		
	Take From (Result Unknown)		