Solve each problem.

1) Lana gave her friend two DS games. Now Lana has five DS games left. How many games did Lana have originally?

2) Rachel owned nine DVDs. She gave some to a friend. Now she has six. How many did she give to her friend?

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

4) While playing a game Oliver had eight lives. After losing some lives he had six left. How many lives did Oliver lose?

5) Amy had nine bottles of water. If she drank six of them, how many bottles would Amy have left?

6) A museum had nine paintings. After they got rid of some, they had five left. How many paintings did they get rid of?

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

8) Paul had ten cherries. After eating some, he had six left. How many cherries did Paul eat?

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

10) Haley had seven DS games and his friend had two games. How many do they have total?

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

12) Debby received eight text messages before noon and another two after noon. How many text messages did Debby receive total?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

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

Solve each problem.

1) Lana gave her friend two DS games. Now Lana has five DS games left. How many games did Lana have originally?

Take From
(Start Unknown)

1. _____**7**_____

2) Rachel owned nine DVDs. She gave some to a friend. Now she has six. How many did she give to her friend?

Take From
(Change Unknown)

2. _____**3**_____

3. _____**10**_____

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

Add To
(Result Unknown)

4. _____**2**_____

5. _____**3**_____

4) While playing a game Oliver had eight lives. After losing some lives he had six left. How many lives did Oliver lose?

Take From
(Change Unknown)

6. _____**4**_____

7. _____**4**_____

5) Amy had nine bottles of water. If she drank six of them, how many bottles would Amy have left?

Take From
(Result Unknown)

8. _____**4**_____

6) A museum had nine paintings. After they got rid of some, they had five left. How many paintings did they get rid of?

Take From
(Change Unknown)

9. _____**10**_____

10. _____**9**_____

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

Take From
(Result Unknown)

11. _____**6**_____

12. _____**10**_____

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Take From
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