Name: _____ Date: _____

Missing Addend Word Problems

Grade 1 | Solving add-to and put-together stories where one part is unknown, within 20 | Version 1 of 10

Read each story. You know the start and the total. Find how many were added: think start + ? = total, then count on. Draw or write an equation in the box.

1. A box has 2 red crayons and some blue crayons. There are 8 crayons in all. How many blue crayons are there?

   Answer: _____

2. A jar has 6 marbles. Mia puts in some more. Now the jar has 13 marbles. How many marbles did Mia put in?

   Answer: _____

3. There are 7 children on a bus. At the next stop, some more get on. Now there are 16 children. How many got on?

   Answer: _____

4. Leo has 10 stickers. His friend gives him some more. Now he has 12 stickers. How many stickers did he get?

   Answer: _____

5. Sam reads 10 pages before lunch and some more after lunch. He reads 15 pages in all. How many pages did he read after lunch?

   Answer: _____

6. Ava has 12 shells. She finds some more. Now she has 19 shells. How many shells did she find?

   Answer: _____

7. Zoe picks 3 apples. Then she picks some more. Now she has 7 apples. How many more apples did she pick?

   Answer: _____

8. There are 10 birds on a fence. Some more birds land. Now there are 15 birds. How many birds landed?

   Answer: _____

Name: _____ Date: _____

Missing Addend Word Problems

Grade 1 | Solving add-to and put-together stories where one part is unknown, within 20 | Version 2 of 10

Read each story. You know the start and the total. Find how many were added: think start + ? = total, then count on. Draw or write an equation in the box.

1. A box has 10 red crayons and some blue crayons. There are 16 crayons in all. How many blue crayons are there?

   Answer: _____

2. Leo has 12 stickers. His friend gives him some more. Now he has 18 stickers. How many stickers did he get?

   Answer: _____

3. A jar has 5 marbles. Mia puts in some more. Now the jar has 9 marbles. How many marbles did Mia put in?

   Answer: _____

4. There are 9 children on a bus. At the next stop, some more get on. Now there are 16 children. How many got on?

   Answer: _____

5. Sam reads 12 pages before lunch and some more after lunch. He reads 18 pages in all. How many pages did he read after lunch?

   Answer: _____

6. There are 7 birds on a fence. Some more birds land. Now there are 13 birds. How many birds landed?

   Answer: _____

7. Zoe picks 4 apples. Then she picks some more. Now she has 12 apples. How many more apples did she pick?

   Answer: _____

8. Ava has 10 shells. She finds some more. Now she has 16 shells. How many shells did she find?

   Answer: _____

Name: _____ Date: _____

Missing Addend Word Problems

Grade 1 | Solving add-to and put-together stories where one part is unknown, within 20 | Version 3 of 10

Read each story. You know the start and the total. Find how many were added: think start + ? = total, then count on. Draw or write an equation in the box.

1. Leo has 5 stickers. His friend gives him some more. Now he has 13 stickers. How many stickers did he get?

   Answer: _____

2. Zoe picks 9 apples. Then she picks some more. Now she has 14 apples. How many more apples did she pick?

   Answer: _____

3. Sam reads 12 pages before lunch and some more after lunch. He reads 19 pages in all. How many pages did he read after lunch?

   Answer: _____

4. A box has 5 red crayons and some blue crayons. There are 10 crayons in all. How many blue crayons are there?

   Answer: _____

5. There are 2 birds on a fence. Some more birds land. Now there are 9 birds. How many birds landed?

   Answer: _____

6. Ava has 4 shells. She finds some more. Now she has 13 shells. How many shells did she find?

   Answer: _____

7. A jar has 11 marbles. Mia puts in some more. Now the jar has 19 marbles. How many marbles did Mia put in?

   Answer: _____

8. There are 7 children on a bus. At the next stop, some more get on. Now there are 11 children. How many got on?

   Answer: _____

Name: _____ Date: _____

Missing Addend Word Problems

Grade 1 | Solving add-to and put-together stories where one part is unknown, within 20 | Version 4 of 10

Read each story. You know the start and the total. Find how many were added: think start + ? = total, then count on. Draw or write an equation in the box.

1. Leo has 8 stickers. His friend gives him some more. Now he has 13 stickers. How many stickers did he get?

Answer: _____

2. A box has 6 red crayons and some blue crayons. There are 9 crayons in all. How many blue crayons are there?

Answer: _____

3. Zoe picks 3 apples. Then she picks some more. Now she has 9 apples. How many more apples did she pick?

Answer: _____

4. A jar has 5 marbles. Mia puts in some more. Now the jar has 7 marbles. How many marbles did Mia put in?

Answer: _____

5. Sam reads 6 pages before lunch and some more after lunch. He reads 10 pages in all. How many pages did he read after lunch?

Answer: _____

6. There are 12 birds on a fence. Some more birds land. Now there are 14 birds. How many birds landed?

Answer: _____

7. Ava has 7 shells. She finds some more. Now she has 10 shells. How many shells did she find?

Answer: _____

8. There are 3 children on a bus. At the next stop, some more get on. Now there are 5 children. How many got on?

Answer: _____

Name: _____ Date: _____

Missing Addend Word Problems

Grade 1 | Solving add-to and put-together stories where one part is unknown, within 20 | Version 5 of 10

Read each story. You know the start and the total. Find how many were added: think start + ? = total, then count on. Draw or write an equation in the box.

1. A jar has 5 marbles. Mia puts in some more. Now the jar has 11 marbles. How many marbles did Mia put in?

   Answer: _____

2. Sam reads 8 pages before lunch and some more after lunch. He reads 14 pages in all. How many pages did he read after lunch?

   Answer: _____

3. Leo has 5 stickers. His friend gives him some more. Now he has 11 stickers. How many stickers did he get?

   Answer: _____

4. Ava has 5 shells. She finds some more. Now she has 11 shells. How many shells did she find?

   Answer: _____

5. There are 7 children on a bus. At the next stop, some more get on. Now there are 10 children. How many got on?

   Answer: _____

6. Zoe picks 11 apples. Then she picks some more. Now she has 18 apples. How many more apples did she pick?

   Answer: _____

7. There are 8 birds on a fence. Some more birds land. Now there are 13 birds. How many birds landed?

   Answer: _____

8. A box has 5 red crayons and some blue crayons. There are 9 crayons in all. How many blue crayons are there?

   Answer: _____

Name: _____ Date: _____

Missing Addend Word Problems

Grade 1 | Solving add-to and put-together stories where one part is unknown, within 20 | Version 6 of 10

Read each story. You know the start and the total. Find how many were added: think start + ? = total, then count on. Draw or write an equation in the box.

1. Zoe picks 6 apples. Then she picks some more. Now she has 11 apples. How many more apples did she pick?

   Answer: _____

2. A box has 12 red crayons and some blue crayons. There are 19 crayons in all. How many blue crayons are there?

   Answer: _____

3. A jar has 12 marbles. Mia puts in some more. Now the jar has 18 marbles. How many marbles did Mia put in?

   Answer: _____

4. Sam reads 10 pages before lunch and some more after lunch. He reads 16 pages in all. How many pages did he read after lunch?

   Answer: _____

5. Leo has 6 stickers. His friend gives him some more. Now he has 12 stickers. How many stickers did he get?

   Answer: _____

6. Ava has 5 shells. She finds some more. Now she has 13 shells. How many shells did she find?

   Answer: _____

7. There are 6 birds on a fence. Some more birds land. Now there are 8 birds. How many birds landed?

   Answer: _____

8. There are 10 children on a bus. At the next stop, some more get on. Now there are 16 children. How many got on?

   Answer: _____

Name: _____ Date: _____

Missing Addend Word Problems

Grade 1 | Solving add-to and put-together stories where one part is unknown, within 20 | Version 7 of 10

Read each story. You know the start and the total. Find how many were added: think start + ? = total, then count on. Draw or write an equation in the box.

1. Zoe picks 2 apples. Then she picks some more. Now she has 6 apples. How many more apples did she pick?

Answer: _____

2. Ava has 10 shells. She finds some more. Now she has 19 shells. How many shells did she find?

Answer: _____

3. There are 8 birds on a fence. Some more birds land. Now there are 10 birds. How many birds landed?

Answer: _____

4. A box has 4 red crayons and some blue crayons. There are 7 crayons in all. How many blue crayons are there?

Answer: _____

5. A jar has 7 marbles. Mia puts in some more. Now the jar has 13 marbles. How many marbles did Mia put in?

Answer: _____

6. There are 2 children on a bus. At the next stop, some more get on. Now there are 6 children. How many got on?

Answer: _____

7. Leo has 6 stickers. His friend gives him some more. Now he has 14 stickers. How many stickers did he get?

Answer: _____

8. Sam reads 4 pages before lunch and some more after lunch. He reads 6 pages in all. How many pages did he read after lunch?

Answer: _____

Name: _____ Date: _____

Missing Addend Word Problems

Grade 1 | Solving add-to and put-together stories where one part is unknown, within 20 | Version 8 of 10

Read each story. You know the start and the total. Find how many were added: think start + ? = total, then count on. Draw or write an equation in the box.

1. There are 12 birds on a fence. Some more birds land. Now there are 17 birds. How many birds landed?

Answer: _____

2. Ava has 12 shells. She finds some more. Now she has 18 shells. How many shells did she find?

Answer: _____

3. Sam reads 11 pages before lunch and some more after lunch. He reads 16 pages in all. How many pages did he read after lunch?

Answer: _____

4. A box has 11 red crayons and some blue crayons. There are 15 crayons in all. How many blue crayons are there?

Answer: _____

5. Zoe picks 8 apples. Then she picks some more. Now she has 15 apples. How many more apples did she pick?

Answer: _____

6. Leo has 9 stickers. His friend gives him some more. Now he has 12 stickers. How many stickers did he get?

Answer: _____

7. A jar has 9 marbles. Mia puts in some more. Now the jar has 12 marbles. How many marbles did Mia put in?

Answer: _____

8. There are 4 children on a bus. At the next stop, some more get on. Now there are 12 children. How many got on?

Answer: _____

Name: _____ Date: _____

Missing Addend Word Problems

Grade 1 | Solving add-to and put-together stories where one part is unknown, within 20 | Version 9 of 10

Read each story. You know the start and the total. Find how many were added: think start + ? = total, then count on. Draw or write an equation in the box.

1. A box has 11 red crayons and some blue crayons. There are 14 crayons in all. How many blue crayons are there?

   Answer: _____

2. There are 4 birds on a fence. Some more birds land. Now there are 12 birds. How many birds landed?

   Answer: _____

3. There are 4 children on a bus. At the next stop, some more get on. Now there are 13 children. How many got on?

   Answer: _____

4. Ava has 4 shells. She finds some more. Now she has 9 shells. How many shells did she find?

   Answer: _____

5. A jar has 11 marbles. Mia puts in some more. Now the jar has 20 marbles. How many marbles did Mia put in?

   Answer: _____

6. Sam reads 5 pages before lunch and some more after lunch. He reads 12 pages in all. How many pages did he read after lunch?

   Answer: _____

7. Leo has 8 stickers. His friend gives him some more. Now he has 10 stickers. How many stickers did he get?

   Answer: _____

8. Zoe picks 5 apples. Then she picks some more. Now she has 7 apples. How many more apples did she pick?

   Answer: _____

Name: _____ Date: _____

Missing Addend Word Problems

Grade 1 | Solving add-to and put-together stories where one part is unknown, within 20 | Version 10 of 10

Read each story. You know the start and the total. Find how many were added: think start + ? = total, then count on. Draw or write an equation in the box.

1. There are 3 birds on a fence. Some more birds land. Now there are 9 birds. How many birds landed?

Answer: _____

2. Leo has 8 stickers. His friend gives him some more. Now he has 12 stickers. How many stickers did he get?

Answer: _____

3. Ava has 11 shells. She finds some more. Now she has 16 shells. How many shells did she find?

Answer: _____

4. Zoe picks 4 apples. Then she picks some more. Now she has 11 apples. How many more apples did she pick?

Answer: _____

5. There are 9 children on a bus. At the next stop, some more get on. Now there are 13 children. How many got on?

Answer: _____

6. Sam reads 7 pages before lunch and some more after lunch. He reads 10 pages in all. How many pages did he read after lunch?

Answer: _____

7. A box has 11 red crayons and some blue crayons. There are 17 crayons in all. How many blue crayons are there?

Answer: _____

8. A jar has 7 marbles. Mia puts in some more. Now the jar has 15 marbles. How many marbles did Mia put in?

Answer: _____