

## Addition Worksheets For Grade 1 Answer Key PDF

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### Part 1: Building a Foundation

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**What is the sum of  $4 + 3$ ?**

undefined. 6

**undefined. 7 ✓**

undefined. 8

undefined. 9

The correct answer is 7.

**What is the sum of  $4 + 3$ ?**

undefined. 6

**undefined. 7 ✓**

undefined. 8

undefined. 9

The sum of  $4 + 3$  is 7.

**Which of the following are correct sums of single-digit numbers?**

**undefined.  $5 + 2 = 7$  ✓**

**undefined.  $3 + 6 = 10$  ✓**

**undefined.  $8 + 1 = 9$  ✓**

**undefined.  $4 + 4 = 8$  ✓**

The correct sums are  $5 + 2 = 7$ ,  $3 + 6 = 10$ ,  $8 + 1 = 9$ , and  $4 + 4 = 8$ .

**Which of the following are correct sums of single-digit numbers?**

undefined.  $5 + 2 = 7$  ✓

undefined.  $3 + 6 = 10$  ✓

undefined.  $8 + 1 = 9$  ✓

undefined.  $4 + 4 = 8$  ✓

The correct sums are  $5 + 2 = 7$ ,  $3 + 6 = 10$ ,  $8 + 1 = 9$ , and  $4 + 4 = 8$ .

**Explain why adding zero to any number does not change the number.**

**Adding zero to a number does not change its value because zero represents 'nothing'.**

**Explain why adding zero to any number does not change the number.**

**Adding zero to a number does not change its value because zero is the additive identity.**

**List two pairs of numbers that add up to 10.**

1. First pair of numbers:

**$7 + 3$**

2. Second pair of numbers:

**$6 + 4$**

Examples include  $7 + 3$  and  $6 + 4$ .

## **Part 2: Understanding and Interpretation**

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**Which tool can help you visualize addition by counting forward?**

undefined. Calculator

**undefined. Number Line** ✓

undefined. Abacus

undefined. Clock

The correct answer is a Number Line.

**Which tool can help you visualize addition by counting forward?**

undefined. Calculator

**undefined. Number Line ✓**

undefined. Abacus

undefined. Clock

A number line helps visualize addition by showing the progression of numbers.

**Which of the following statements about number bonds are true?**

**undefined. They help in understanding addition. ✓**

undefined. They are always equal to 10.

**undefined. They can be used to break down numbers. ✓**

undefined. They are only used for subtraction.

True statements include that they help in understanding addition and can be used to break down numbers.

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True statements include that they help in understanding addition and can be used to break down numbers.

**Describe how a ten frame can help in learning addition.**

**A ten frame helps visualize numbers and makes it easier to see how many more are needed to reach ten.**

**Describe how a ten frame can help in learning addition.**

**A ten frame helps visualize addition by showing how many counters are needed to reach a total.**

## **Part 3: Application and Analysis**

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**If you have 5 apples and you buy 3 more, how many apples do you have in total?**

undefined. 7

**undefined. 8 ✓**

undefined. 9

undefined. 10

The correct answer is 8.

**If you have 5 apples and you buy 3 more, how many apples do you have in total?**

undefined. 7

**undefined. 8 ✓**

undefined. 9

undefined. 10

You have a total of 8 apples.

**You have a ten frame filled with 6 counters. How many more counters do you need to fill the frame?**

undefined. 2

undefined. 3

**undefined. 4 ✓**

undefined. 5

You need 4 more counters to fill the frame.

**You have a ten frame filled with 6 counters. How many more counters do you need to fill the frame?**

undefined. 2

undefined. 3

**undefined. 4 ✓**

undefined. 5

You need 4 more counters to fill the ten frame.

**Solve the following word problem: "Anna has 7 candies. She gives 2 to her friend. How many candies does she have left?"**

Anna has 5 candies left after giving 2 away.

Solve the following word problem: "Anna has 7 candies. She gives 2 to her friend. How many candies does she have left?"

Anna has 5 candies left after giving 2 away.

Explain how you can use patterns to predict the sum of  $9 + 6$  without counting.

Recognizing that 9 is close to 10 can help you predict that  $9 + 6$  is 15.

Explain how you can use patterns to predict the sum of  $9 + 6$  without counting.

Recognizing patterns, such as knowing that  $9 + 1 = 10$ , can help predict that  $9 + 6 = 15$ .

## Part 4: Evaluation and Creation

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Which strategy is most effective for solving the sum of  $13 + 9$ ?

undefined. Counting on fingers

undefined. Using a number line

undefined. **Breaking down into tens and units** ✓

undefined. GuessING

The most effective strategy is breaking down into tens and units.

Which strategy is most effective for solving the sum of  $13 + 9$ ?

undefined. Counting on fingers

undefined. Using a number line

undefined. **Breaking down into tens and units** ✓

undefined. Guessin

Breaking down into tens and units is often the most effective strategy.

**Evaluate the following strategies for solving  $8 + 7$  and select those that are effective:**

undefined. **Using a ten frame** ✓

undefined. **Drawing a picture** ✓

undefined. Memorizing the sum

undefined. **Writing a number sentence** ✓

Effective strategies include using a ten frame, drawing a picture, and writing a number sentence.

**Evaluate the following strategies for solving  $8 + 7$  and select those that are effective:**

undefined. **Using a ten frame** ✓

undefined. **Drawing a picture** ✓

undefined. Memorizing the sum

undefined. **Writing a number sentence** ✓

Effective strategies include using a ten frame, drawing a picture, and writing a number sentence.

**Create a word problem that involves adding two numbers together. Provide the solution to your problem.**

**An example could be: "I have 3 apples and my friend gives me 2 more. How many apples do I have now?" The answer is 5 apples.**

**Create a word problem that involves adding two numbers together. Provide the solution to your problem.**

**An example could be: "I have 3 apples and my friend gives me 2 more. How many do I have now?" The answer is 5.**