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Addition Worksheets For Grade 1

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Part 1: Building a Foundation

What is the sum of 4 + 3?

Hint: Think about how many fingers you would have if you held up 4 and then added 3 more.

○ 6
○ 7
○ 8
○ 9

What is the sum of 4 + 3?

Hint: Think about the total when you add 4 and 3 together.

○ 6
○ 7
○ 8
○ 9

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

Hint: Check each option carefully to see if the addition is correct.

☐ 5 + 2 = 7
☐ 3 + 6 = 10
☐ 8 + 1 = 9
☐ 4 + 4 = 8

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

Hint: Check each option to see if the sums are correct.

☐ 5 + 2 = 7

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- [ ] 3 + 6 = 10
- [ ] 8 + 1 = 9
- [ ] 4 + 4 = 8

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

Hint: Think about what happens when you have something and you add nothing to it.

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

Hint: Consider the identity property of addition.

List two pairs of numbers that add up to 10.

Hint: Think of different combinations of numbers that can make 10.

1. First pair of numbers:

2. Second pair of numbers:

Part 2: Understanding and Interpretation

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Which tool can help you visualize addition by counting forward?

Hint: Think about tools that help you see numbers in a sequence.

◯ Calculator
◯ Number Line
◯ Abacus
◯ Clock

Which tool can help you visualize addition by counting forward?

Hint: Think about tools that represent numbers visually.

◯ Calculator
◯ Number Line
◯ Abacus
◯ Clock

Which of the following statements about number bonds are true?

Hint: Consider what number bonds are used for in addition.

☐ They help in understanding addition.
☐ They are always equal to 10.
☐ They can be used to break down numbers.
☐ They are only used for subtraction.

Which of the following statements about number bonds are true?

Hint: Consider the purpose and properties of number bonds.

☐ They help in understanding addition.
☐ They are always equal to 10.
☐ They can be used to break down numbers.
☐ They are only used for subtraction.

Describe how a ten frame can help in learning addition.

Hint: Think about how a ten frame shows numbers visually.

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Describe how a ten frame can help in learning addition.

Hint: Think about how a ten frame visually represents numbers.

Part 3: Application and Analysis

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

Hint: Add the number of apples you have to the number you bought.

○ 7
○ 8
○ 9
○ 10

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

Hint: Add the number of apples you have to the number you bought.

○ 7
○ 8
○ 9
○ 10

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

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Hint: A ten frame can hold 10 counters in total.

☐ 2
☐ 3
☐ 4
☐ 5

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

Hint: Consider how many counters are needed to reach 10.

☐ 2
☐ 3
☐ 4
☐ 5

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

Hint: Think about how many candies Anna has after giving some away.

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

Hint: Think about how to subtract the candies given away.

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

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Hint: Think about how numbers relate to each other.

[   ]

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

Hint: Consider how patterns in numbers can help you.

[   ]

Part 4: Evaluation and Creation

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

Hint: Consider different methods you can use to add these numbers.

◯ Counting on fingers
◯ Using a number line
◯ Breaking down into tens and units
◯ GuessING

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

Hint: Think about methods that simplify addition.

◯ Counting on fingers
◯ Using a number line
◯ Breaking down into tens and units
◯ Guessin

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

Hint: Think about different methods you can use to add these numbers.

- ☐ Using a ten frame
- ☐ Drawing a picture
- ☐ Memorizing the sum
- ☐ Writing a number sentence

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

Hint: Consider which methods help you find the answer.

- ☐ Using a ten frame
- ☐ Drawing a picture
- ☐ Memorizing the sum
- ☐ Writing a number sentence

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

Hint: Think of a scenario where you can add two quantities.

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

Hint: Think of a scenario where addition is needed.

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