

Math 3rd Grade Subtraction Worksheet

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Part 1: Building a Foundation

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What is the result of 9 - 4?
Hint: Think about how many are left after taking away 4 from 9.
○ A) 3
○ B) 5
○ C) 6
○ D) 7
Which of the following are subtraction terms? (Select all that apply)
Hint: Think about the words that relate to taking away.
☐ A) Sum
☐ B) Difference
□ C) Minus
□ D) Product
Explain what subtraction means in your own words.
Hint: Think about how you would describe taking away something.

List the steps to solve 45 - 19 using the borrowing method.



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1. Step 1	
2. Step 2	
3. Step 3	
What is the inverse operation of subtraction?	
Hint: Think about what operation would undo subtraction.	
○ A) Multiplication	
B) Division	
C) AdditionD) Subtraction	
Part 2: Application and Analysis	
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Create a real-world problem that can be solved using subtraction and solve it.	
Hint: Think about a situation where you have a total and take some away.	
Which of the following statements is true about subtraction?	
Hint: Consider the effects of subtraction on numbers.	
A) It always results in a larger number.	
B) It is used to find the total. C) It can be assessed to assessed the control of the	
C) It can be used to compare quantities.D) It is the same as addition.	
What are possible reasons for needing to regroup in subtraction? (Select all that apply)	
Hint: Think about when you might need to borrow in subtraction.	
A) The top digit is smaller than the bottom digit.	
B) The numbers are already aligned.	
C) The subtraction involves multiple digits.	
D) The subtraction is simple and straightforward.	
Analyze the subtraction problem 75 - 48 and explain why regroup is necessary.	
Hint: Think about the digits in each place and their values.	

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Part 3: Evaluation and Creation

Which strategy would be most efficient for solving 100 - 57?
Hint: Consider different methods for solving subtraction problems.
○ A) Counting up from 57 to 100
○ B) Using a calculator
C) Breaking down into tens and ones
O) Estimating by rounding
Which of the following are creative ways to visualize subtraction? (Select all that apply)
Hint: Think about different methods to represent subtraction visually.
☐ A) Drawing a picture
☐ B) Using physical objects like blocks
C) Writing a story problem
D) Adding numbers instead
Design a subtraction game that helps students practice their skills and explain how it works.
Hint: Think about a fun way to practice subtraction.