

# St. Patrick's Day Money Worksheet - Answer Key

2nd Grade - St. Patrick's Day counting coins | 12 minutes

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**Count each set of coins from largest to smallest value. Write the total in cents.**

Example: quarter + dime + nickel + penny =  $25 + 10 + 5 + 1 = 41¢$

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|--------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| ① quarter + dime + nickel + penny<br><b>Answer: 41¢</b>                              | ② quarter + quarter<br><b>Answer: 50¢</b>                           |
| ③ quarter + dime + dime + nickel<br><b>Answer: 50¢</b>                               | ④ dime + dime + nickel + nickel + penny<br><b>Answer: 31¢</b>       |
| ⑤ 3 quarters<br><b>Answer: 75¢</b>                                                   | ⑥ quarter + quarter + quarter + dime + nickel<br><b>Answer: 90¢</b> |
| ⑦ 4 quarters<br><b>Answer: 100¢ = \$1.00</b>                                         | ⑧ 5 dimes<br><b>Answer: 50¢</b>                                     |
| ⑨ quarter + dime + nickel + nickel + penny + penny<br><b>Answer: 48¢</b>             | ⑩ 2 quarters + 1 dime + 1 nickel<br><b>Answer: 65¢</b>              |
| ⑪ 3 quarters + 1 dime + 1 nickel + 3 pennies<br><b>Answer: 75 + 10 + 5 + 3 = 93¢</b> | ⑫ How many quarters make one dollar?<br><b>Answer: 4 quarters</b>   |

## Challenge

- ⑬ You find 2 quarters, 2 dimes, 1 nickel, and 3 pennies. How much in all?  
**Answer: 50 + 20 + 5 + 3 = 78¢**
- ⑭ How many nickels equal one quarter?  
**Answer: 5 nickels ( $5 \times 5 = 25$ )**