

1. Alison has twice as many dimes as nickels. In all, she has 75¢. How many nickels and dimes does she have?
2. Tara has two more dimes than nickels. In all, she has 80¢. How many nickels and dimes does she have?
3. Nina has twice as many nickels as quarters. In all, she has 70¢. How many nickels and quarters does she have?
4. Sarah has twice as many quarters as dimes. In all, she has \$1.80. How many dimes and quarters does she have?
5. Wendy has three more nickels than quarters. In all, she has 75¢. How many nickels and quarters does she have?
6. John has four times as many pennies as nickels. In all, he has 27¢. How many nickels and pennies does he have?
7. Marianne has one more than twice as many nickels as dimes. In all, she has 85¢. How many nickels and dimes does she have?
8. Dorothy has two less than three times as many nickels as quarters. In all, she has 70¢. How many nickels and quarters does she have?
9. Alison has twice as many dimes as nickels. And three more quarters than nickels In all, she has \$1.75. How many nickels, dimes and quarters does she have?
10. Tara has three times as many dimes as nickels. And one more quarter than dimes In all, she has \$3.55. How many nickels, dimes and quarters does she have?
11. Alison has five more dimes than nickels. In all, she has \$2.30. How many nickels does she have?
12. Drew has twice as many quarters as nickels and three more dimes than nickels. He has \$4.20 in all. How many of each does he have?
13. \$6.25 is made up of three times as many quarters as half-dollars. How many are there of each?
14. \$10.50 is made up of an equal number of dimes and quarters. How many are there of each?
15. Joe has nickels and dimes. He has 10 more nickels than dimes and has \$2.15 in all. How many of each kind of coin does he have?
16. Don has dimes, nickels and quarters. He has twice as many dimes as quarters and two more nickels than quarters. In all he has \$5.10. How many of each kind of coin does Don have?
17. When Edgar counted the money in his piggy bank, he found that he had \$2.40 in nickels, dimes and quarters. There were three more dimes than quarters, and twice as many nickels as dimes. How many of each?
18. Lois has 27 coins in nickels and dimes. In all she has \$1.90. How many of each does she have?

19. If 27 coins composed of nickels and quarters have a total value of \$4.95, how many are there of each?
20. The value of 60 coins is \$5. The coins are dimes and nickels. How many are there of each?
21. A sum of \$7 is made up of 46 coins, consisting of quarters and dimes. How many are there of each?
22. The value of 72 coins is \$5.90. The coins are dimes and nickels. How many are there of each?
23. Norbert has 42 coins in nickels, dimes, and quarters. If he has 8 more nickels than dimes and has \$7.15 in all, how many of each does he have?
24. Alison has four more dimes than nickels. In all, she has \$1.60. How many nickels does she have?
25. Drew has three times as many quarters as nickels and two more dimes than nickels. He has \$3.80 in all. How many of each does he have?
26. Lois has 26 coins in nickels and dimes. In all she has \$2.50. How many of each does she have?
27. Norbert has 40 coins in nickels, dimes, and quarters. If he has 6 more nickels than dimes and has \$6.00 in all, how many of each does he have?
28. Joe has 50 coins in nickels and dimes and has \$2.75 in all. How many of each kind of coin does he have?
29. Don has 42 coins in dimes, nickels and quarters. He has twice as many dimes as quarters. In all he has \$4.80. How many of each kind of coin does Don have?
30. The value of 60 coins is \$4.50. The coins are dimes and nickels. How many are there of each?
31. A sum of \$8.20 is made up of 46 coins, consisting of quarters and dimes. How many are there of each?
32. The value of 72 coins is \$5.10. The coins are dimes and nickels. How many are there of each?
33. \$5.00 is made up of three times as many quarters as half-dollars. How many are there of each?
34. \$5.25 is made up of an equal number of dimes and quarters. How many are there of each?
35. If 27 coins composed of nickels and quarters have a total value of \$6.35, how many are there of each?
36. When Edgar counted the money in his piggy bank, he found that he had \$2.85 in nickels, dimes and quarters. There were three more dimes than quarters, and twice as many nickels as dimes. How many of each?