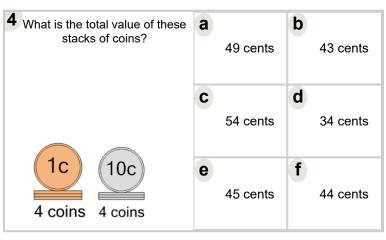# mobius

Math worksheet on *'Coin Math - Count Piles - Pennies and Dimes (Level 3)'*. Part of a broader unit on *'Coin Math - Multiplication Practice'*

Learn online: app.mobius.academy/math/units/coin_math_multiplication_practice/

1 What is the total value of these stacks of coins?

1c — 9 coins   10c — 5 coins

a	b
60 cents	59 cents
c	**d**
79 cents	58 cents
e	**f**
69 cents	49 cents

2 What is the total value of these stacks of coins?

1c — 9 coins   10c — 9 coins

a	b
125 cents	99 cents
c	**d**
100 cents	98 cents
e	**f**
101 cents	119 cents

3 What is the total value of these stacks of coins?

1c — 7 coins   10c — 8 coins

a	b
87 cents	88 cents
c	**d**
86 cents	77 cents

4 What is the total value of these stacks of coins?

1c — 4 coins   10c — 4 coins

a	b
49 cents	43 cents
c	**d**
54 cents	34 cents
e	**f**
45 cents	44 cents

5 What is the total value of these stacks of coins?

1c — 7 coins   10c — 6 coins

a	b
67 cents	77 cents
c	**d**
102 cents	66 cents
e	
57 cents	

6 What is the total value of these stacks of coins?

1c — 8 coins   10c — 9 coins

a	b
97 cents	124 cents
c	**d**
100 cents	104 cents
e	**f**
108 cents	98 cents

7 What is the total value of these stacks of coins?

1c — 9 coins   10c — 7 coins

a	b
79 cents	78 cents
c	**d**
114 cents	80 cents
e	**f**
69 cents	89 cents