



Math worksheet on 'Coin Math - Count Piles - Pennies, Nickels, Dimes (Level 3)'. Part of a broader unit on 'Multiplication From Counting - Practice'

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

<b>a</b> 100 cents	<b>b</b> 104 cents
<b>c</b> 109 cents	<b>d</b> 98 cents
<b>e</b> 94 cents	<b>f</b> 99 cents

4 coins    7 coins    6 coins

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

<b>a</b> 119 cents	<b>b</b> 109 cents
<b>c</b> 110 cents	<b>d</b> 139 cents
<b>e</b> 108 cents	<b>f</b> 134 cents

9 coins    6 coins    7 coins

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

<b>a</b> 123 cents	<b>b</b> 118 cents
<b>c</b> 98 cents	<b>d</b> 113 cents
<b>e</b> 108 cents	

8 coins    4 coins    8 coins

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

<b>a</b> 80 cents	<b>b</b> 85 cents
<b>c</b> 89 cents	<b>d</b> 90 cents
<b>e</b> 95 cents	<b>f</b> 115 cents

5 coins    5 coins    6 coins

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

<b>a</b> 123 cents	<b>b</b> 128 cents
<b>c</b> 113 cents	<b>d</b> 129 cents
<b>e</b> 133 cents	<b>f</b> 118 cents

8 coins    9 coins    7 coins

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

<b>a</b> 132 cents	<b>b</b> 112 cents
<b>c</b> 111 cents	<b>d</b> 122 cents
<b>e</b> 107 cents	<b>f</b> 114 cents

7 coins    5 coins    8 coins

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

<b>a</b> 118 cents	<b>b</b> 115 cents
<b>c</b> 116 cents	<b>d</b> 126 cents
<b>e</b> 151 cents	<b>f</b> 111 cents

6 coins    8 coins    7 coins