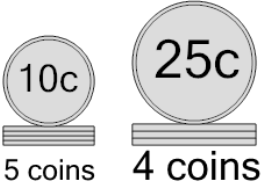# mobius

Math worksheet on *'Coin Math - Count Piles - Dimes and Quarters (Level 3)'*. Part of a broader unit on *'Multiplication From Counting - Practice'*
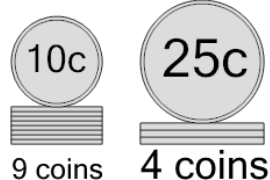
Learn online:
app.mobius.academy/math/units/multiplication_from_counting_practice/
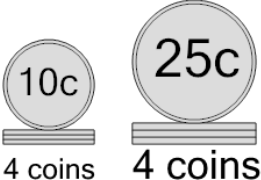
1 What is the total value of these stacks of coins?

10c — 5 coins   25c — 4 coins

a	b
160 cents	150 cents
c 175 cents	**d** 140 cents
e 156 cents	**f** 176 cents

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

10c — 9 coins   25c — 4 coins
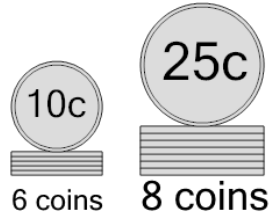
a	b
200 cents	215 cents
c 190 cents	**d** 216 cents
e 210 cents	**f** 180 cents

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

10c — 4 coins   25c — 4 coins
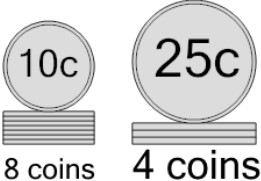
a	b
190 cents	115 cents
c 140 cents	**d** 151 cents
e 165 cents	**f** 160 cents

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

10c — 6 coins   25c — 8 coins
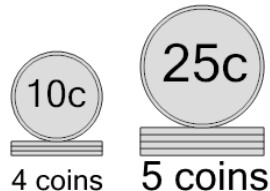
a	b
260 cents	280 cents
c 285 cents	**d** 250 cents
e 286 cents	**f** 270 cents

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

10c — 8 coins   25c — 4 coins
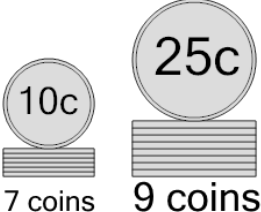
a	b
180 cents	205 cents
c 200 cents	**d** 170 cents
e 155 cents	**f** 190 cents

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

10c — 4 coins   25c — 5 coins

a	b
170 cents	166 cents
c 165 cents	**d** 175 cents
e 190 cents	**f** 185 cents

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

10c — 7 coins   25c — 9 coins

a	b
305 cents	306 cents
c 295 cents	**d** 320 cents
e 285 cents	**f** 270 cents