# Counting One, Two, and Five-Cent Coins

| | | |
|---|---|---|
| This coin is worth 1 cent (euro cent). We write 1 c. | This coin is worth two cents. We write 2 c. | This coin is worth five cents = 5 c. |

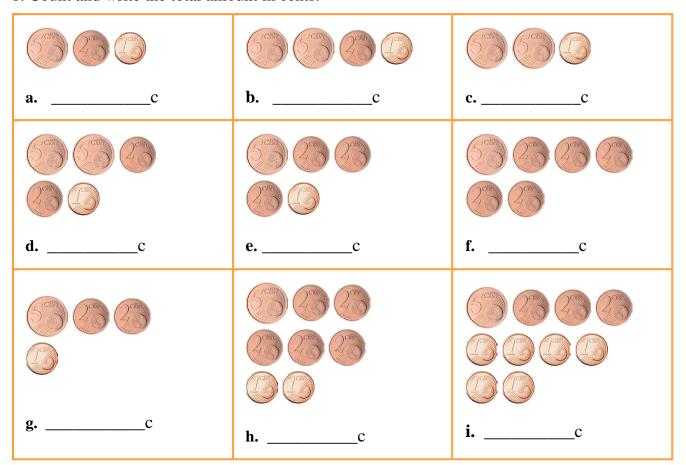In the exercises we use small pictures of these coins. Can you tell which is which?

Do not confuse these coins! They are all copper-coloured. The five-cent coin is the largest of these three, and the two-cent coin is larger than the one-cent coin. To be sure, look at the number written on them.

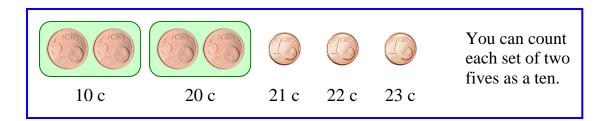Count up →    5      10     12     13     14     15

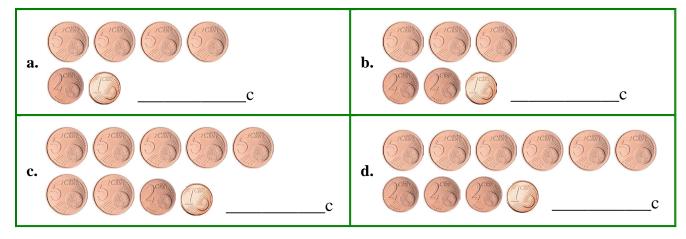To find the total cent-value, add the cent-values. It's called **counting up**.

Start counting with the coins of the largest value. The total on the right is 15 cents.

1. Count and write the total amount in cents.

**a.** _____c

**b.** _____c

**c.** _____c

**d.** _____c

**e.** _____c

**f.** _____c

**g.** _____c

**h.** _____c

**i.** _____c

You can count each set of two fives as a ten.

10 c    20 c    21 c    22 c    23 c

2. Count and write the total amount in cents; especially notice all of the fives.

**a.** 

_____ c

**b.** 

_____ c

**c.** 

_____ c

**d.** 

_____ c

**Many ways to make the same amount!**

Each collection below shows 7 cents, but uses different coins.

 = 7 c     = 7 c     = 7 c

If the cent-amount ends in 5, 6, 7, 8, or 9, it is good to use the five-cent coin.

3. Make these amounts of money in different ways. Use five-cent, two-cent and one-cent coins. You can use real money or draw red circles with "5", with "2", and with "1".

| **a.** 8 cents | **b.** 6 cents | **c.** 11 cents |
|---|---|---|
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