Subtraction with Europe Money

Subtract the coins

Example 1

 - = 2 - 1

= 1 Euro cent

Example 2

 - = 5 - 2

= 3 Euro cents

Example 3

 - = 5 - 1

= 4 Euro cents

Example 4

 -

5 - 2 + 2 = 5 - 4

= 1 Euro cent

Subtract the coins

Example 5

 - = 10 - 5

= 5 Euro cents

Example 6

 - = 10 - 2

= 8 Euro cents

Example 7

 - = 20 - 10

= 20 Euro cents

Example 8

 - = €2 - €1

= €1

Subtract the coins

Example 9

 - = 10 - 3

= 7 Euro cent

Example 10

 - = 10 - 4

= 6 Euro cents

Example 11

 - = 20 - 15

= 5 Euro cents

Example 12

 - = 20 - 5

= 15 Euro cents

Subtract the notes

 - = €10 - €5 = €5

 - = €20 - €10 = €10

 - = €20 - €5 = €15

 - = €50 - €10 = €40

 - = €50 - €20 = €30

 - = €50 - €5 = €45

Subtract the notes

 - = **€100 - €15** = **€85**

 - = **€100 - €10** = **€90**

 - = **€100 - €20** = **€80**

 - = **€100 - €50** = **€50**

 - = **€50 - €15** = **€35**

 - = **€100 - €70** = **€30**

Example 1

Subtract €55 - €20

```
    5  5
-
    2  0
  _____
    3  5
  _____
```

Therefore,

€55 - €20 = €35

Example 2

Subtract 38 - 24 Euro cents

```
    3  8
-
    2  4
  _____
    1  4
  _____
```

Therefore,
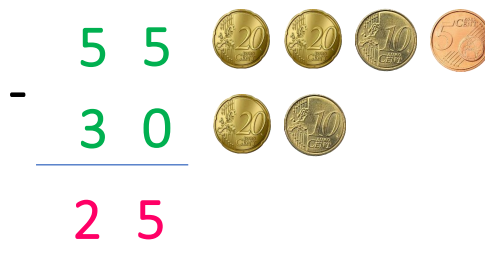
38 - 24 = 14 Euro cents

Example 1

Sarah has 55 euro cents. She buys a 30 euro cent pencils. How much money does she have left?

Solution

To know how much money Sarah left,
Subtract 30 from 50

$$\begin{array}{r} 5\ 5 \\ -\ 3\ 0 \\ \hline 2\ 5 \end{array}$$

Sarah has 25 euro cents left.

Example 2

Riya has 60 Euros. She buys 30 euros sneakers and 2 euros watermelon. How much money does she have left?

Solution

sneakers   watermelon

€60   €30   -   €2

60 − 30 = 30

30 - 2 = 28

€30

€28

Riya has €28.