

Name _____

Date _____

Count Euro Banknotes

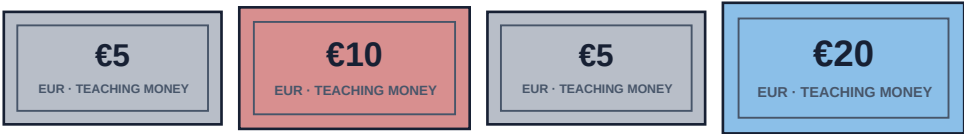
Count the schematic euro banknote teaching tokens and write the exact total. The €500 note is no longer issued but remains legal tender.

1. Count every teaching item.



EUR _____

2. Count every teaching item.



EUR _____

Name _____

Date _____

Count Euro Banknotes

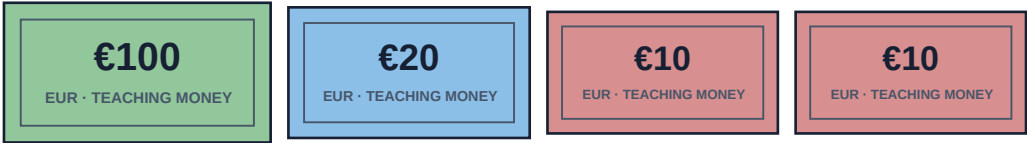
Count the schematic euro banknote teaching tokens and write the exact total. The €500 note is no longer issued but remains legal tender.

3. Count every teaching item.



EUR _____

4. Count every teaching item.



EUR _____

Name _____

Date _____

Count Euro Banknotes — Answer Key

Count the schematic euro banknote teaching tokens and write the exact total. The €500 note is no longer issued but remains legal tender.

1. Count every teaching item.



€135.00

$1 \times €20 = €20.00$

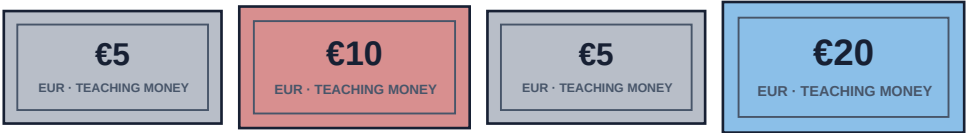
$3 \times €5 = €15.00$

$2 \times €50 = €100.00$

$0 \times €10 = €0.00$

$0 \times €100 = €0.00$

2. Count every teaching item.



€40.00

$1 \times €20 = €20.00$

$2 \times €5 = €10.00$

$0 \times €50 = €0.00$

$1 \times €10 = €10.00$

$0 \times €100 = €0.00$

Name _____

Date _____

Count Euro Banknotes — Answer Key

Count the schematic euro banknote teaching tokens and write the exact total. The €500 note is no longer issued but remains legal tender.

3. Count every teaching item.



€250.00

$1 \times €20 = €20.00$

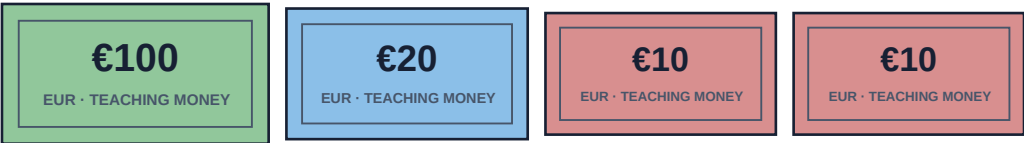
$2 \times €5 = €10.00$

$0 \times €50 = €0.00$

$2 \times €10 = €20.00$

$2 \times €100 = €200.00$

4. Count every teaching item.



€140.00

$1 \times €20 = €20.00$

$0 \times €5 = €0.00$

$0 \times €50 = €0.00$

$2 \times €10 = €20.00$

$1 \times €100 = €100.00$