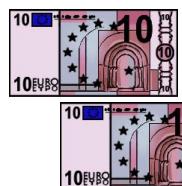




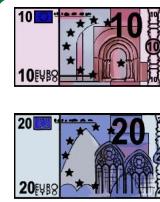
R7



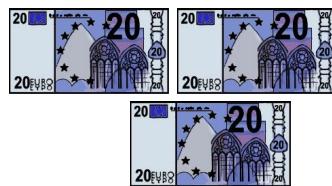
?€



€



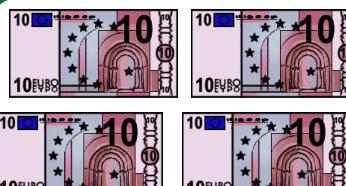
€



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€



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R8



?€



€



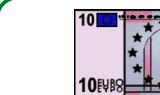
€



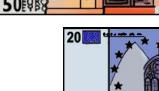
€



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€



€



30+2=32

+ =

+ =

+ =

+ =

+ =

+ =



30+2=32

+ =

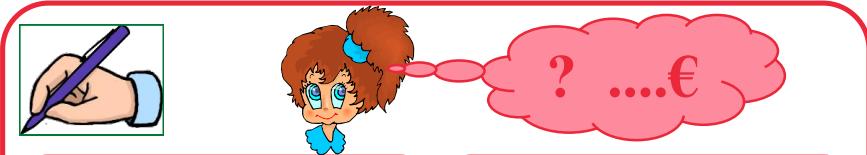
+ =

+ =

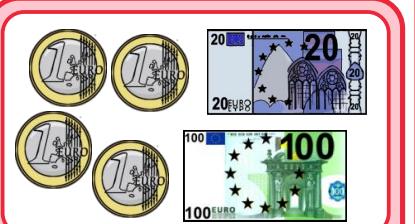
+ =

+ =

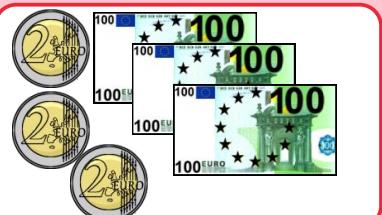
+ =



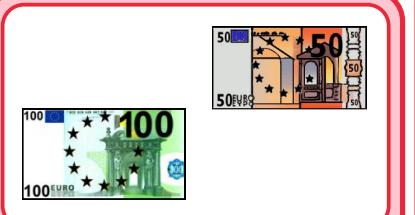
$$+ + = \text{€}$$



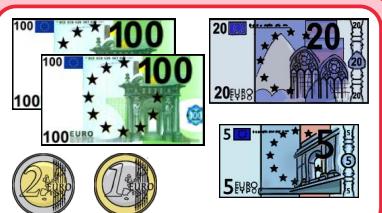
$$+ + = \text{€}$$



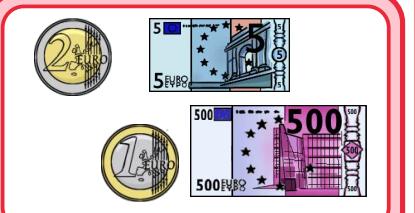
$$+ + = \text{€}$$



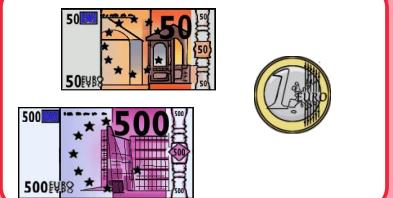
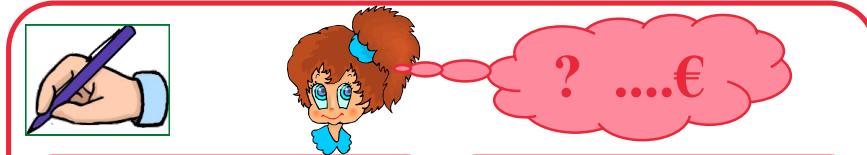
$$+ + = \text{€}$$



$$+ + = \text{€}$$



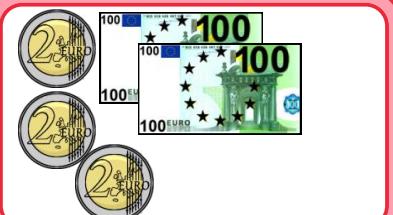
$$+ + = \text{€}$$



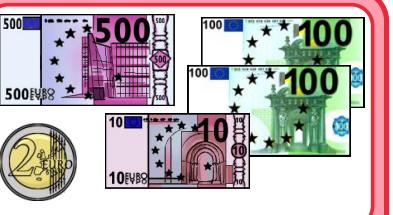
$$+ + = \text{€}$$



$$+ + = \text{€}$$



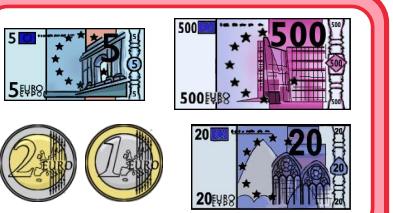
$$+ + = \text{€}$$



$$+ + = \text{€}$$



$$+ + = \text{€}$$



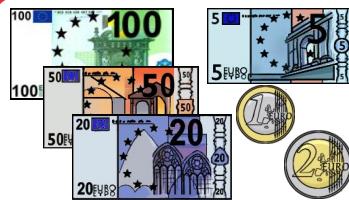
$$+ + = \text{€}$$



R13



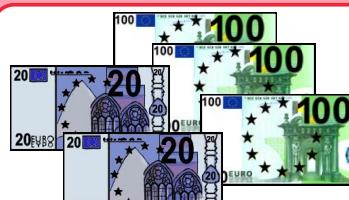
?€



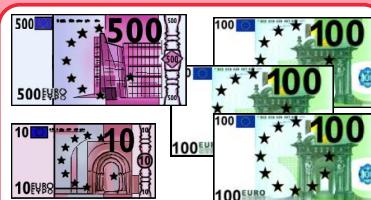
$$+ + = \text{€}$$



$$+ + = \text{€}$$



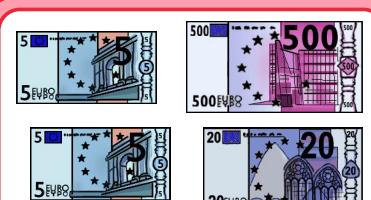
$$+ + = \text{€}$$



$$+ + = \text{€}$$



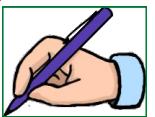
$$+ + = \text{€}$$



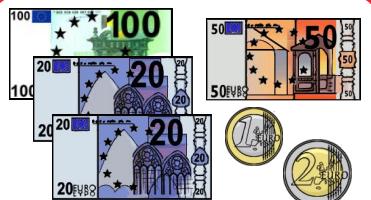
$$+ + = \text{€}$$



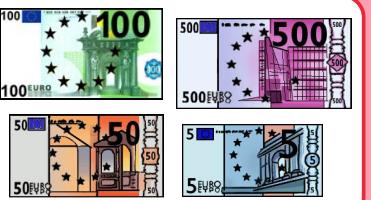
R14



?€



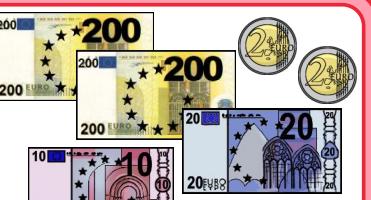
$$+ + = \text{€}$$



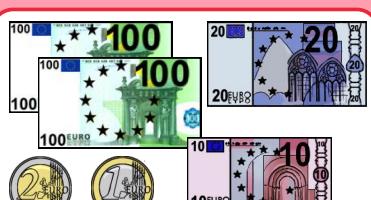
$$+ + = \text{€}$$



$$+ + = \text{€}$$



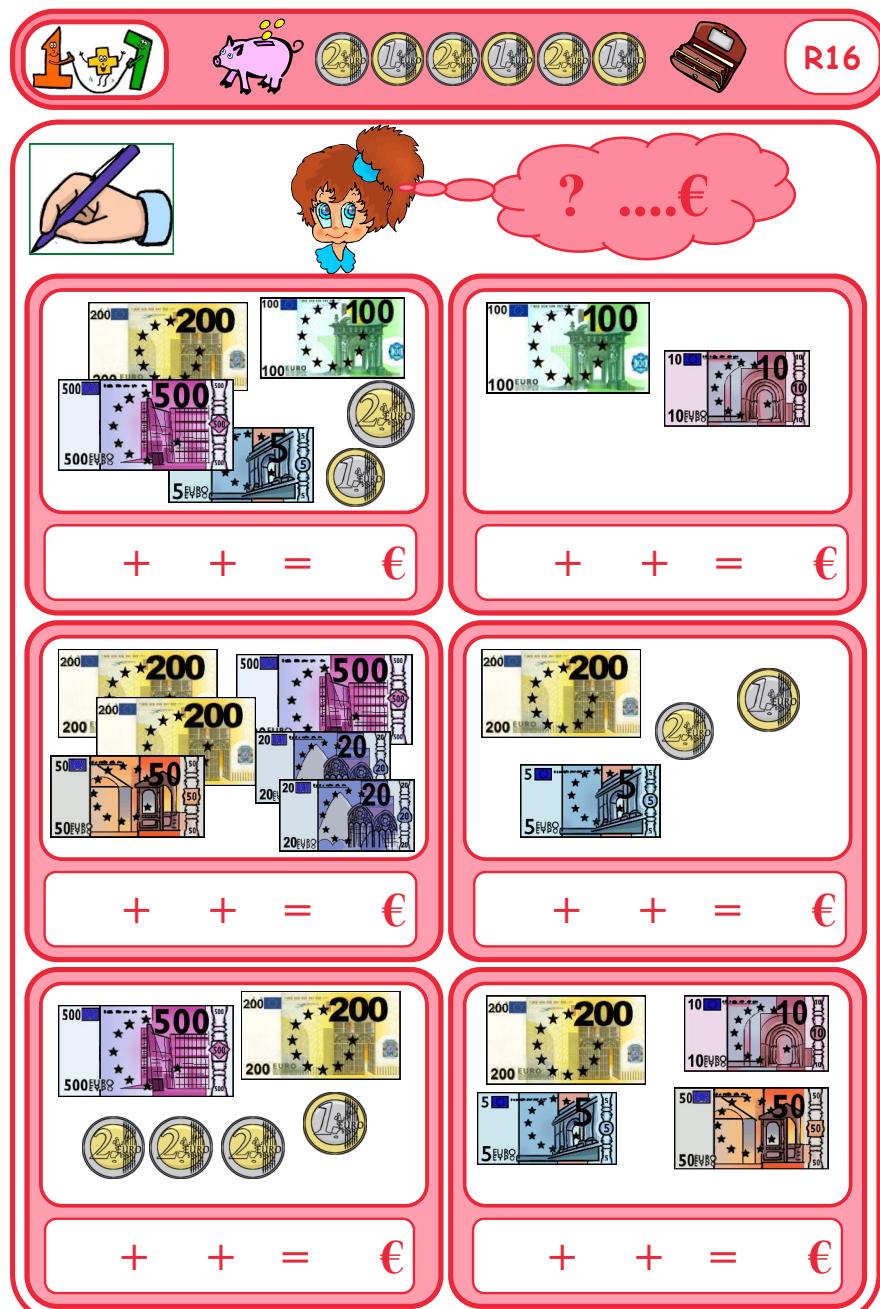
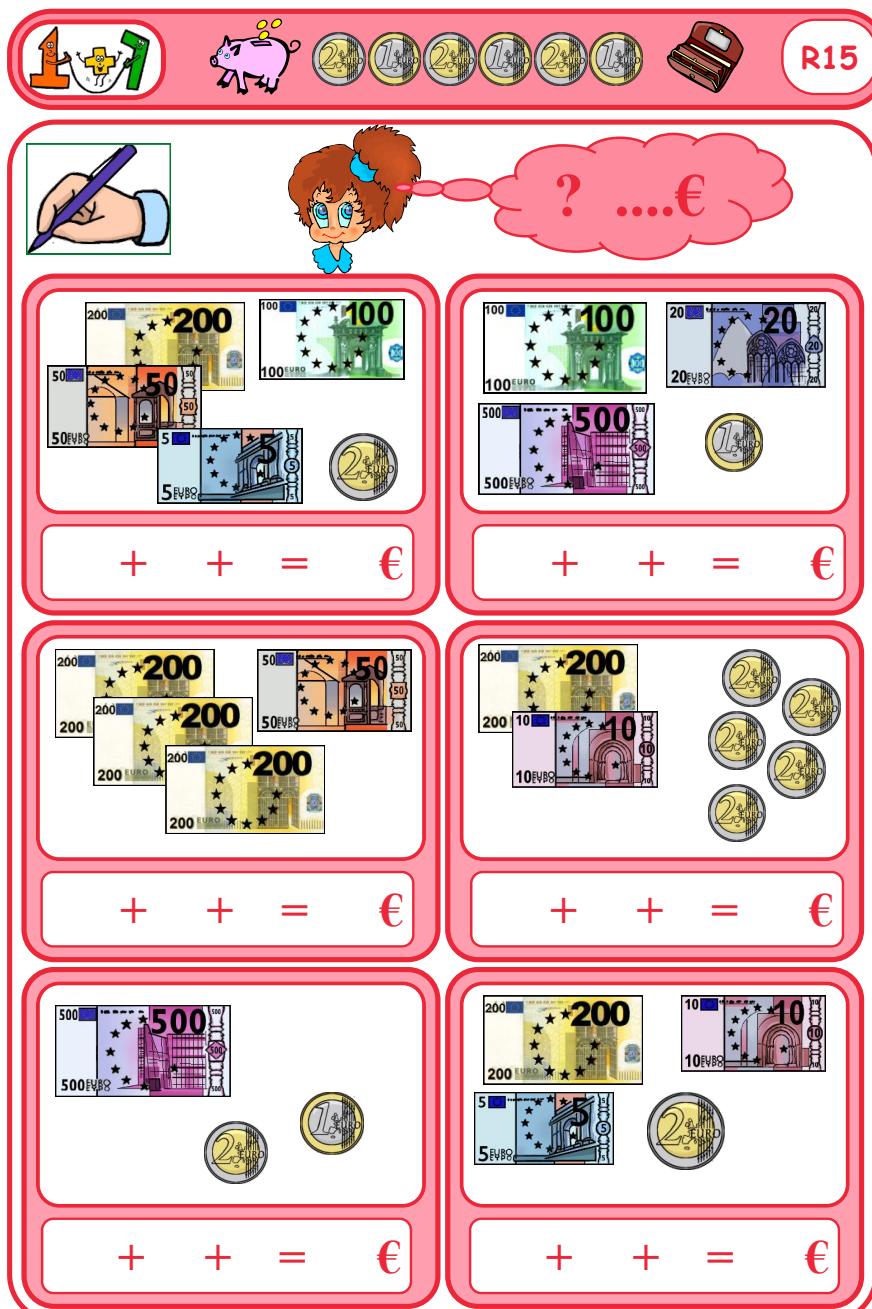
$$+ + = \text{€}$$



$$+ + = \text{€}$$



$$+ + = \text{€}$$





A cartoon character with brown hair and blue eyes is shown thinking, with a green thought bubble containing a question mark and '...€'.

Below the character are six boxes, each containing a different combination of Euro bills and coins:

- Top-left: Two 10€ bills.
- Top-right: One 10€ bill and one 20€ bill.
- Middle-left: Two 20€ bills.
- Middle-right: One 50€ bill and one 10€ bill.
- Bottom-left: Four 10€ bills.
- Bottom-right: One 50€ bill and one 20€ bill.

Below each group of bills is a white box containing the total value in green text: 20€, 40€, 60€, 60€, 40€, and 70€.



A cartoon character with brown hair and blue eyes is shown thinking, with a green thought bubble containing a question mark and '...€'.

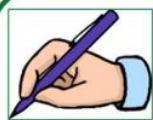
Below the character are six boxes, each containing a different combination of Euro bills and coins:

- Top-left: One 20€ bill and one 50€ bill.
- Top-right: One 10€ bill and one 50€ bill.
- Middle-left: One 20€ bill.
- Middle-right: One 20€ bill.
- Bottom-left: One 10€ bill and one 20€ bill.
- Bottom-right: One 50€ bill, one 10€ bill, and one 20€ bill.

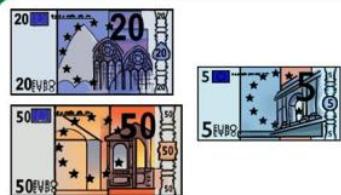
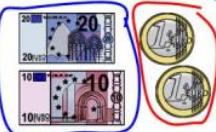
Below each group of bills is a white box containing the total value in green text: 70€, 40€, 30€, 40€, 30€, and 80€.



R9



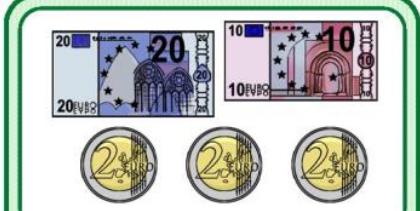
$$30+2=32$$



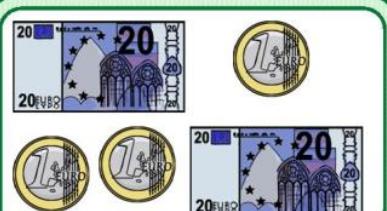
$$70+5 = 75$$



$$30+4 = 34$$



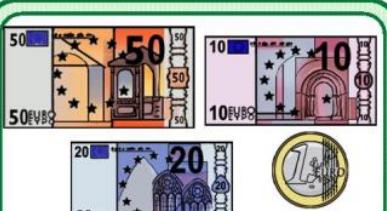
$$30+6 = 36$$



$$40+3 = 43$$



$$30+2 = 32$$



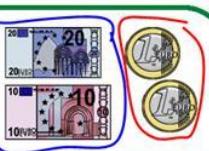
$$80+1 = 81$$



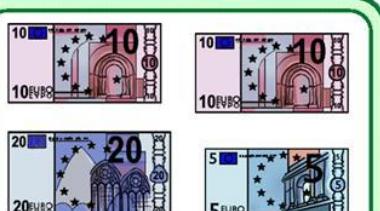
R10



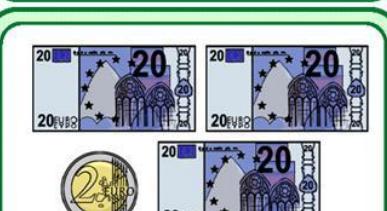
$$30+2=32$$



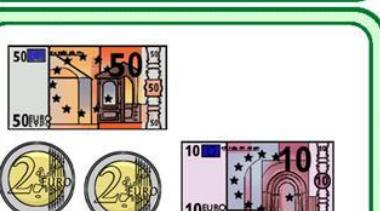
$$20 + 5 = 25$$



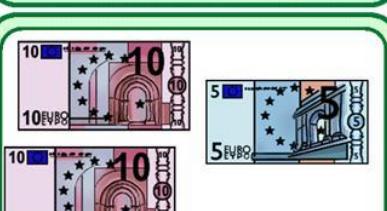
$$40 + 5 = 45$$



$$60 + 2 = 62$$



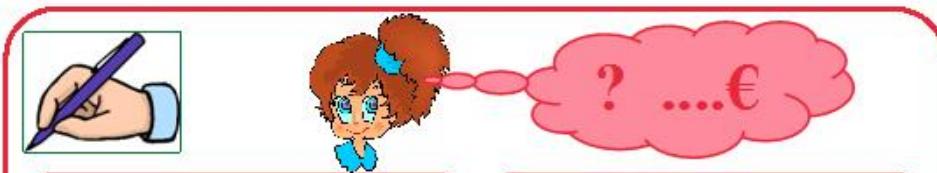
$$60 + 4 = 64$$



$$20 + 5 = 25$$



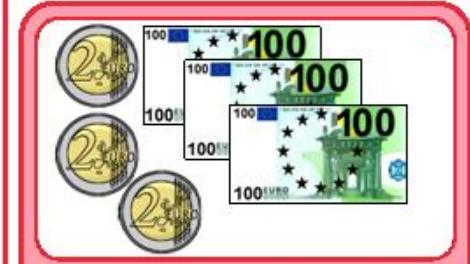
$$70 + 6 = 76$$



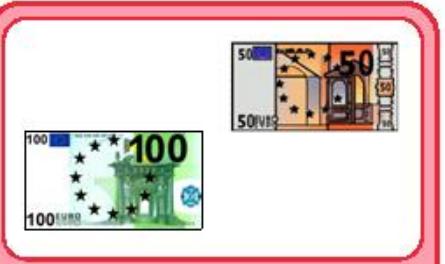
$$600+0+3 = 603 \text{ €}$$



$$100+20+4 = 124\text{€}$$



$$300+0+6=306 \text{ €}$$



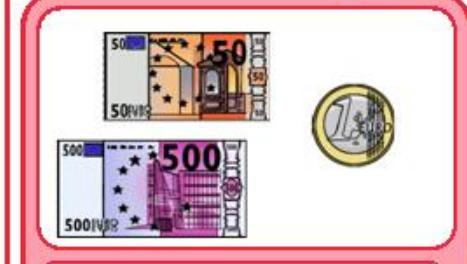
$$100+50+0=150$$



$$200+20+8=128 \text{ €}$$



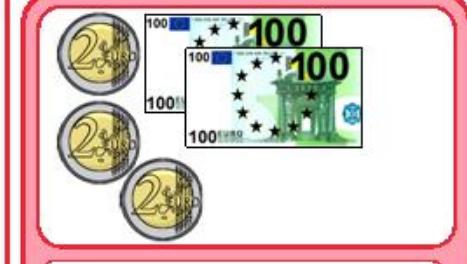
$$500+0+8=508 \text{ €}$$



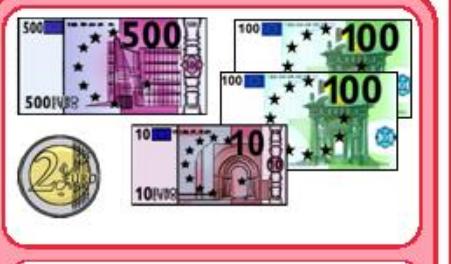
$$500+50+1=551 \text{ €}$$



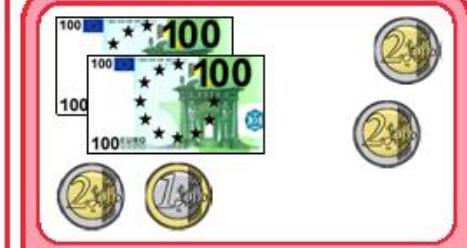
100+0+3= 103 €



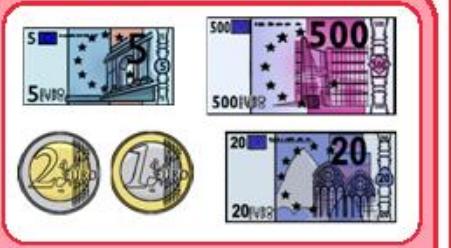
$$200+0+6= 206 \text{ €}$$



$$700+10+2=712 \text{ €}$$



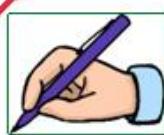
$$200+0+7= 207 \text{ €}$$



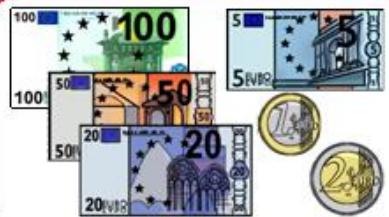
500+20+8= 528 €



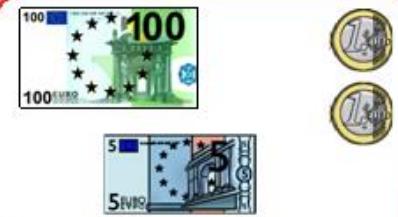
R13



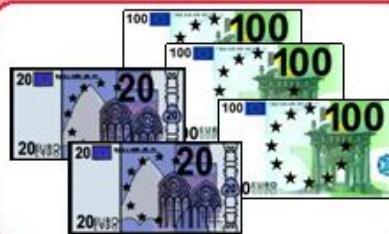
?€



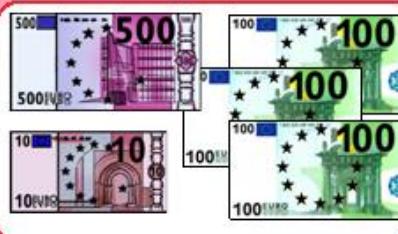
$$100+70+8=178 \text{ €}$$



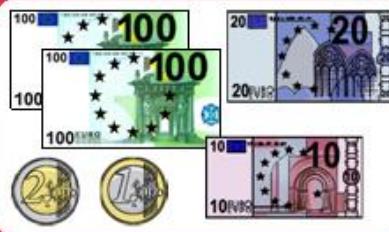
$$100+0+7=107 \text{ €}$$



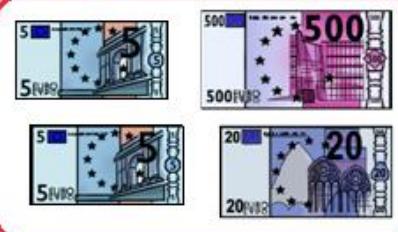
$$300+40+0=340 \text{ €}$$



$$800+10+0=810 \text{ €}$$



$$200+30+3=233 \text{ €}$$



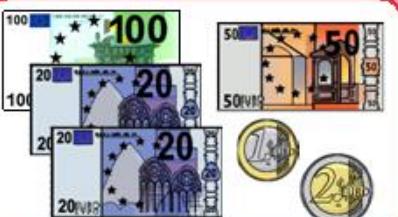
$$500+30+0=530 \text{ €}$$



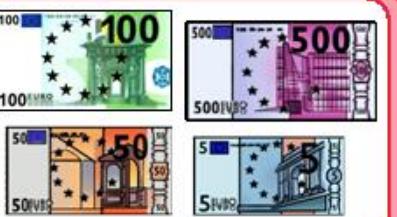
R14



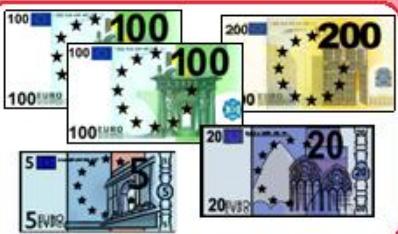
?€



$$100+90+3=193 \text{ €}$$



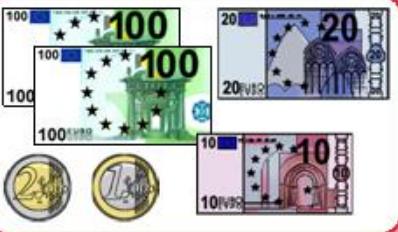
$$600+50+5=655 \text{ €}$$



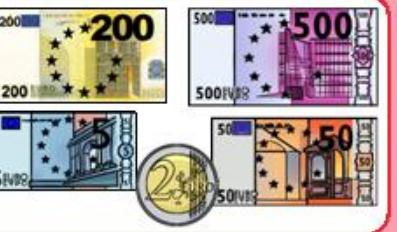
$$400+20+5=425 \text{ €}$$



$$400+30+4=434 \text{ €}$$



$$200+30+3=233 \text{ €}$$



$$700+50+7=757 \text{ €}$$

