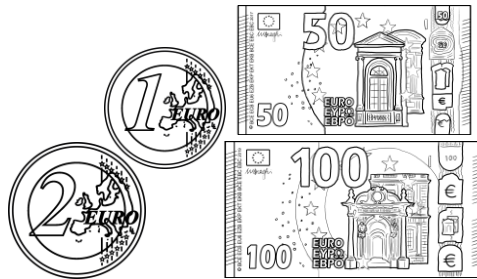
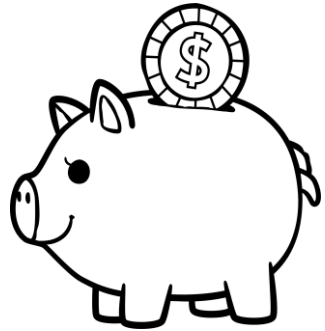
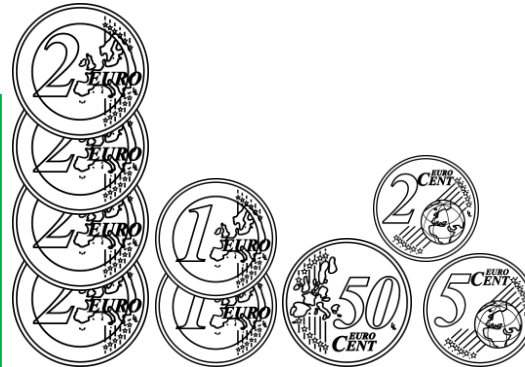


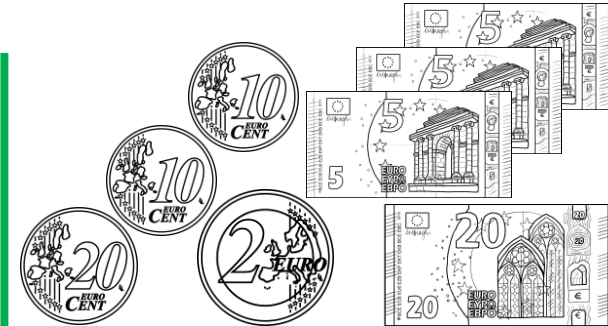
① Calcule ces trois sommes.



Il y a euros (€).



Il y a € et c.



Il y a € et c.

② Dessine le moins de pièces et de billets possible pour payer ces achats.



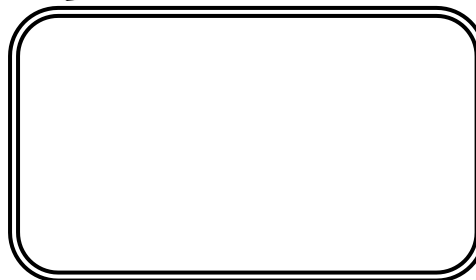
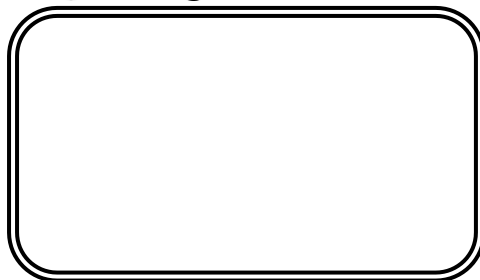
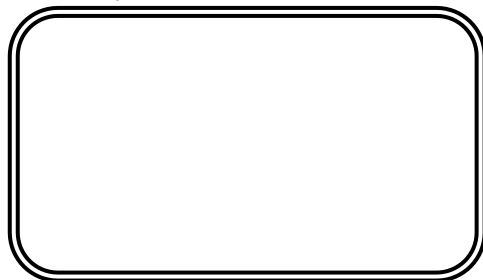
2 € 60 c



18 € 50 c



165 € 20 c



③ Complete pour faire 1 €.

a) 40 c + c = 1 €

b) 30 c + c = 1 €

c) 90 c + c = 1 €

d) 25 c + c = 1 €

e) 70 c + c = 1 €

f) 65 c + c = 1 €

g) 50 c + c = 1 €

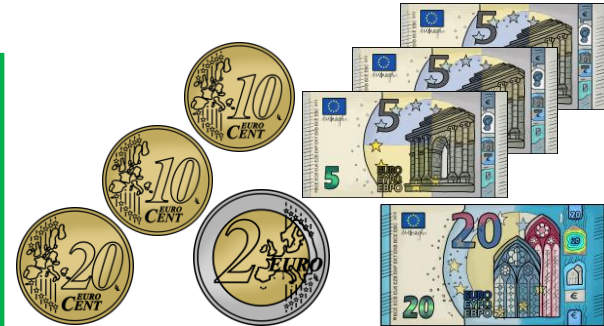
① Calcule ces trois sommes.



Il y a 153 euros (€).



Il y a 10 € et 57 c.



Il y a 37 € et 40 c.

② Dessine le moins de pièces et de billets possible pour payer ces achats.



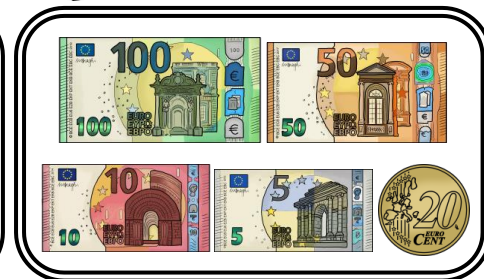
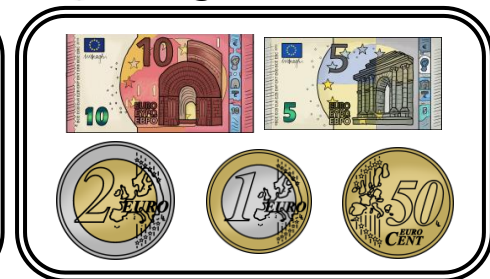
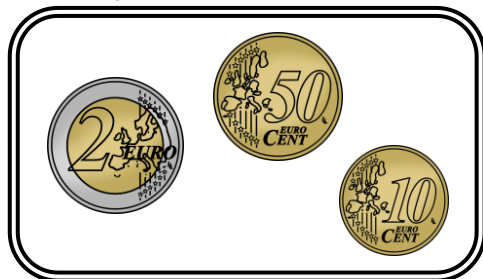
2 € 60 c



18 € 50 c



165 € 20 c



③ Complete pour faire 1 €.

a) 40 c + 60 c = 1 €

b) 30 c + 70 c = 1 €

c) 90 c + 10 c = 1 €

d) 25 c + 75 c = 1 €

e) 70 c + 30 c = 1 €

f) 65 c + 35 c = 1 €

g) 50 c + 50 c = 1 €