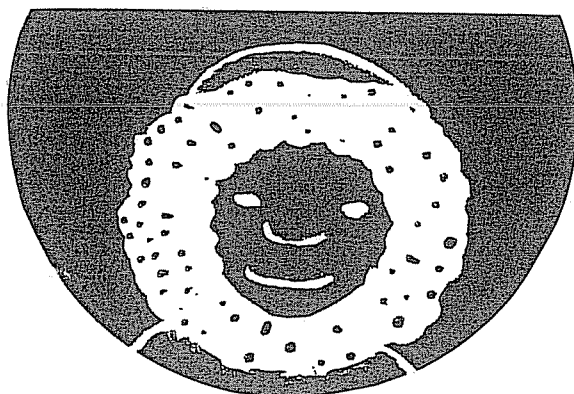


leerling:
groep:

maatwerk rood



onderdeel 2

Alaska

blok 5

kind

Geldrekenen: inwisselen van geld

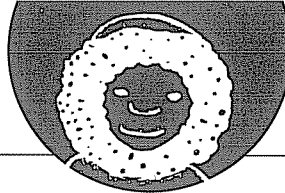
werkbladen

computerprogramma

2 Alaska

5 Geldrek 35 t/m 40

kind



1 Alle munten op een rij.



Welke bedragen kun je heel gemakkelijk met deze munten betalen?

.....

Welke bedragen tot 1 euro kun je met twee munten betalen?

.....

Hoeveel zijn alle munten samen waard?

.....

2 Hoeveel cent is het samen?



..... cent



..... cent



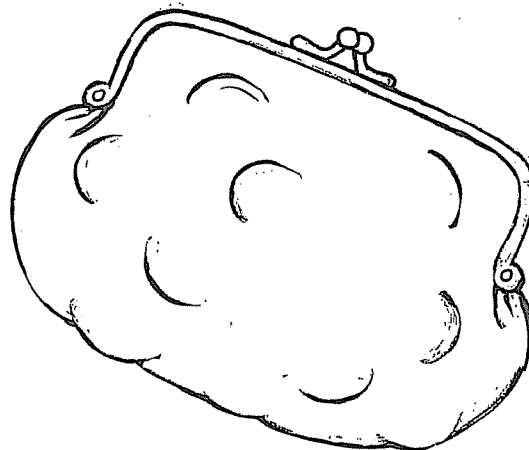
..... cent



..... cent



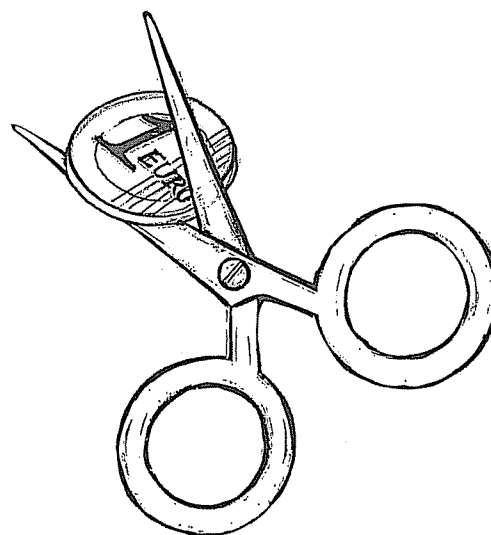
..... cent

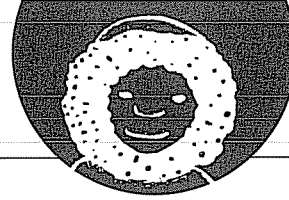


3 Maak er één euro van. Welke munten kies je?

Doe het steeds anders.

				
	10			= 1 euro
				= 1 euro
				= 1 euro
				= 1 euro
				= 1 euro





1 Alle biljetten op een rij.



Welke bedragen kun je heel gemakkelijk met deze biljetten betalen?

.....

Hoeveel euro zijn deze zeven biljetten samen waard?

.....

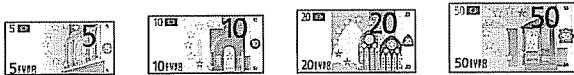
Welke bedragen tussen 800 en 900 euro kun je hiermee gepast betalen?

.....

2 Hoeveel euro is het samen?



..... euro



..... euro



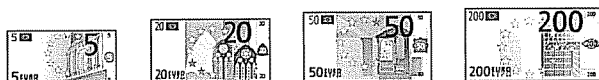
..... euro



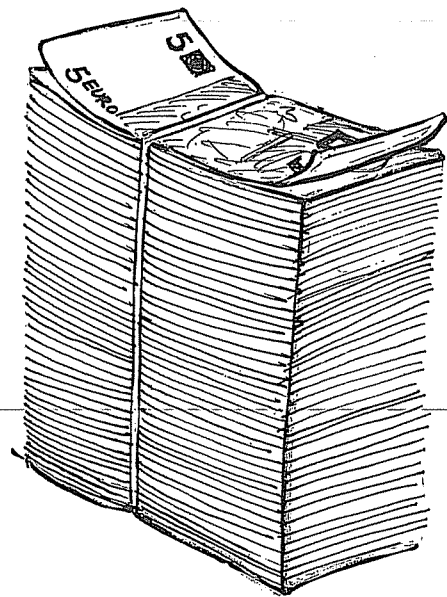
..... euro



..... euro

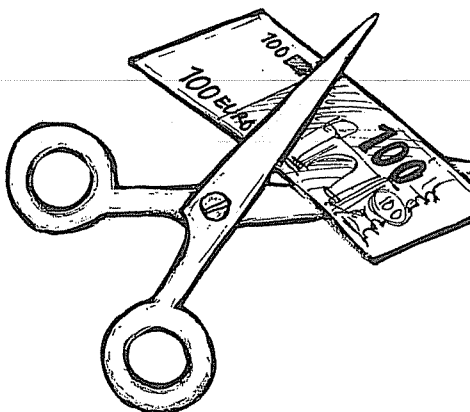


..... euro



3 Maak er 100 euro van. Welke biljetten kies je?

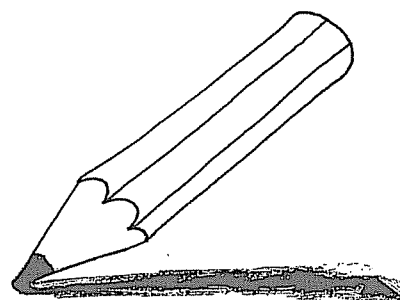
Doe het steeds anders.



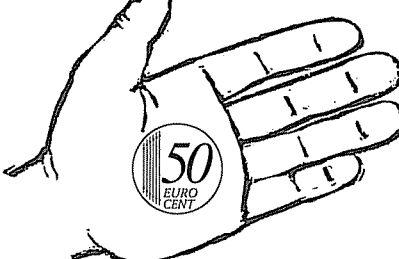
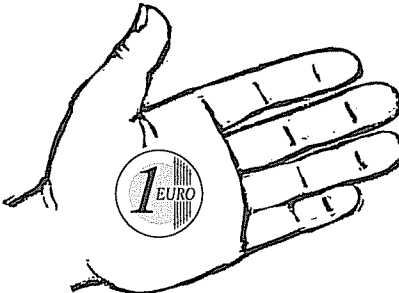
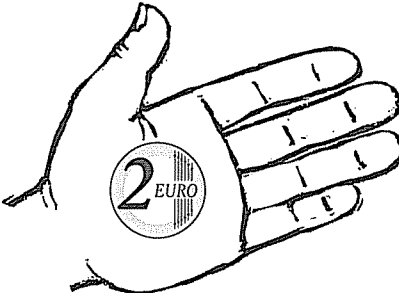
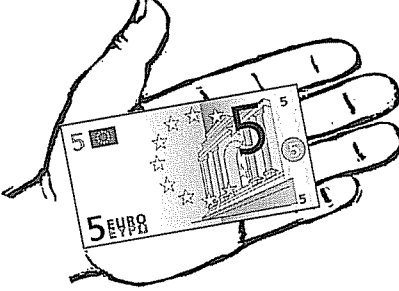
				
	10			= 100 euro
				= 100 euro
				= 100 euro
				= 100 euro
				= 100 euro

1 Kleur wat meer is.

$90 - 40$	$91 - 39$	$44 - 30$	$47 - 24$
$45 - 20$	$40 - 28$	$100 - 89$	$72 - 50$
$60 - 45$	$70 - 49$	$89 - 44$	$53 - 9$
$100 - 50$	$97 - 49$	$81 - 79$	$80 - 76$
$51 - 25$	$49 - 27$	$53 - 40$	$39 - 29$

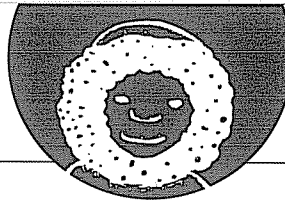


2 Geld wisselen. Doe het steeds anders.

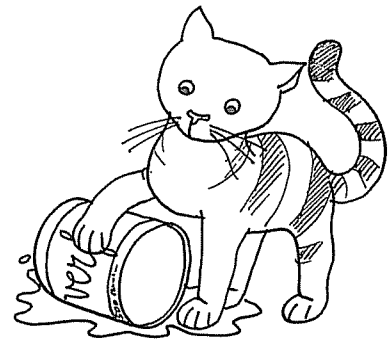
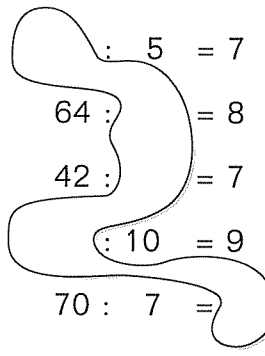
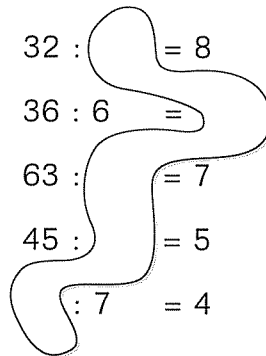
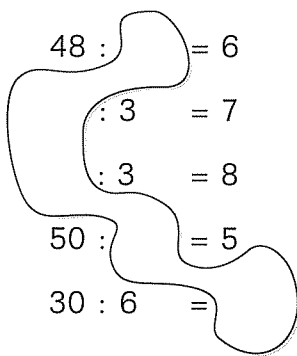
					
					
					
					

50	5×9	50	9×6	30	4×7
50	7×7	65	8×8	45	5×8
30	4×8	45	8×6	35	6×6
25	5×7	70	7×9	55	8×7
45	6×7	75	8×9	25	3×8

[illegible]



1 Vlekensommen.



2 Tegen welke munt of welk biljet wissel je?



is een munt
van



is een munt
van



is een munt
van



is een biljet
van

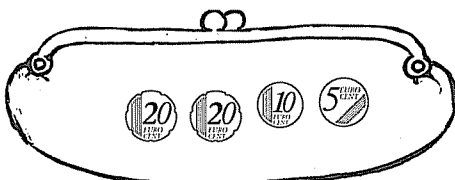


is een munt
van

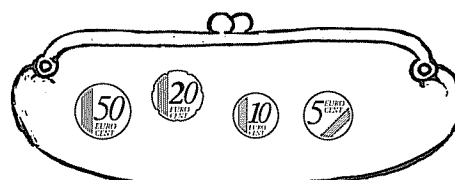


is een biljet
van

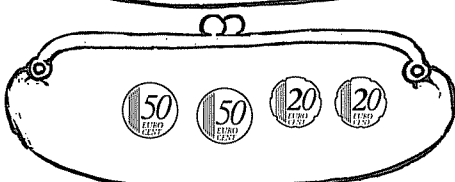
3 Hoeveel geld zit er in de portemonnee?



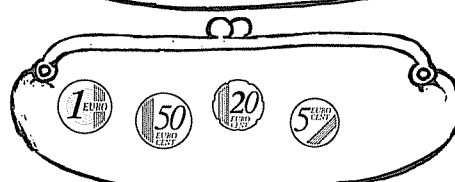
€



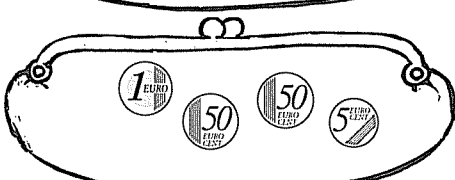
€



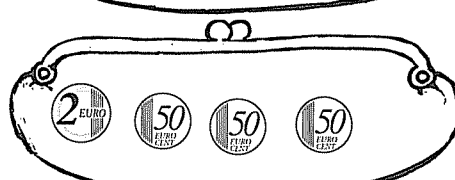
€



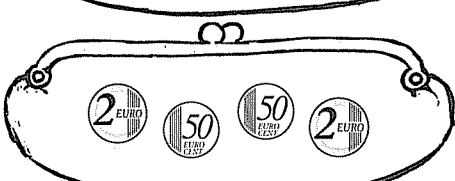
€



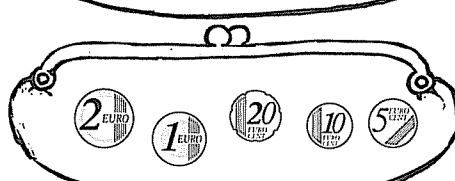
€



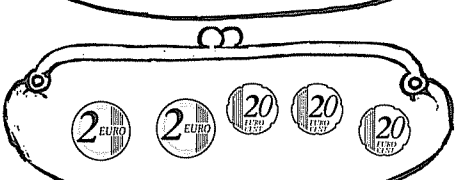
€



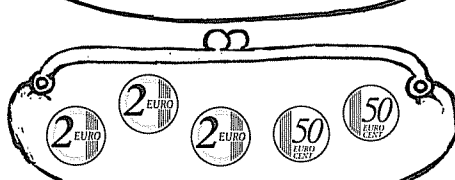
€



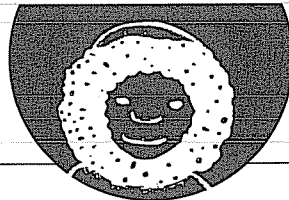
€



€



€



1 Delen met rest.

$40 : 6 = \dots \text{ rest } \dots$

$70 : 8 = \dots \text{ rest } \dots$

$60 : 7 = \dots \text{ rest } \dots$

$52 : 5 = \dots \text{ rest } \dots$

$30 : 9 = \dots \text{ rest } \dots$

$47 : 8 = \dots \text{ rest } \dots$

$38 : 4 = \dots \text{ rest } \dots$

$40 : 7 = \dots \text{ rest } \dots$

$47 : 9 = \dots \text{ rest } \dots$

$42 : 8 = \dots \text{ rest } \dots$

$65 : 8 = \dots \text{ rest } \dots$

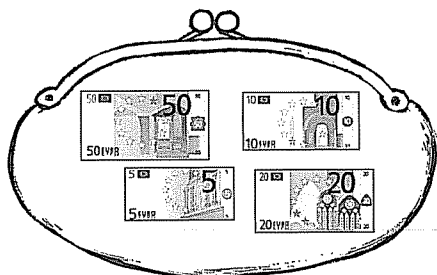
$37 : 7 = \dots \text{ rest } \dots$

$33 : 5 = \dots \text{ rest } \dots$

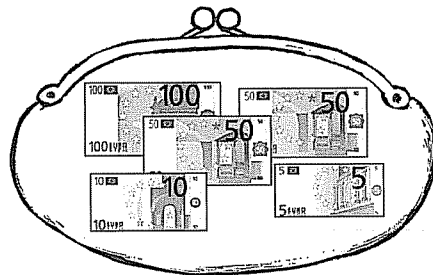
$30 : 4 = \dots \text{ rest } \dots$

$79 : 8 = \dots \text{ rest } \dots$

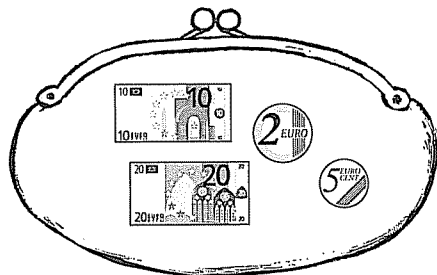
2 Hoeveel geld zit er in de portemonnee?



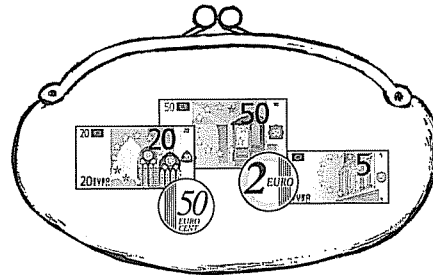
€



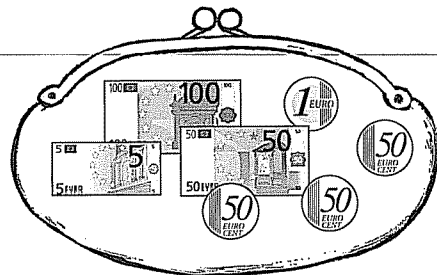
€



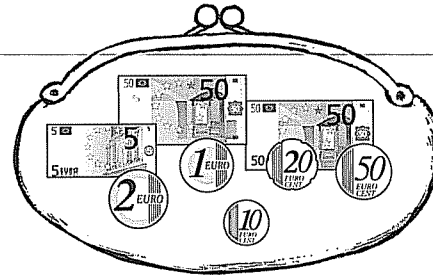
€



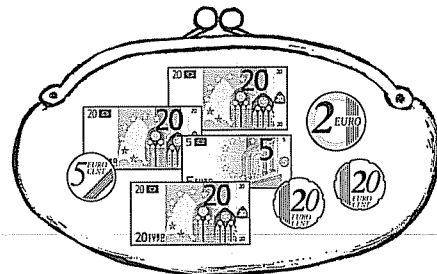
€



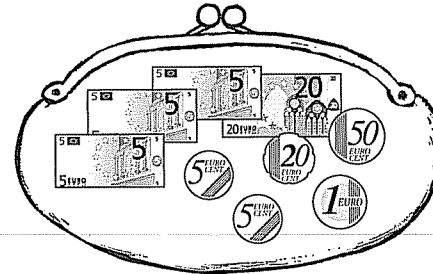
€



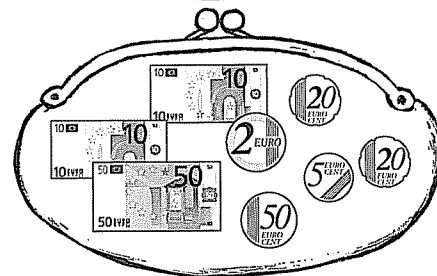
€



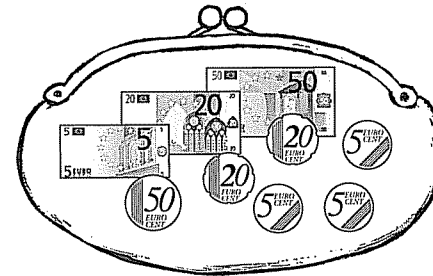
€



€



€



€