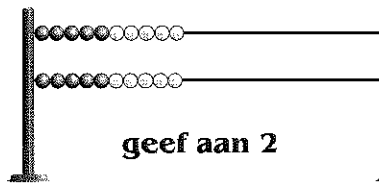
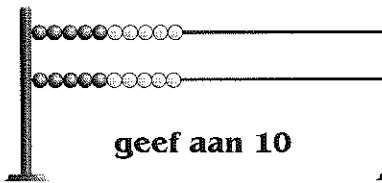
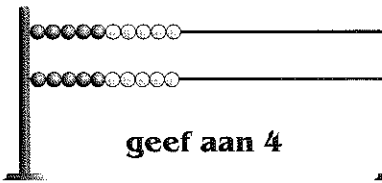
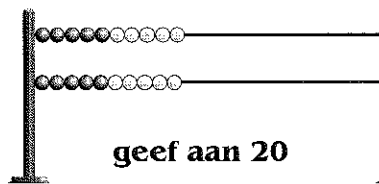
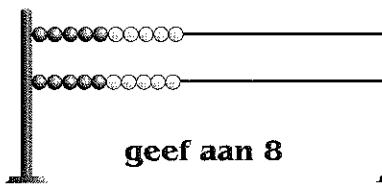
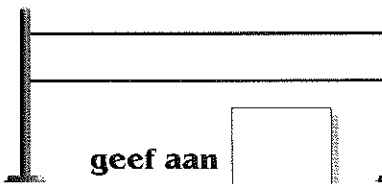
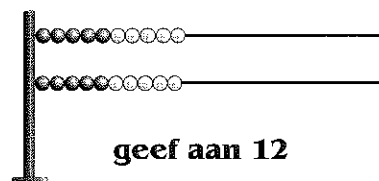
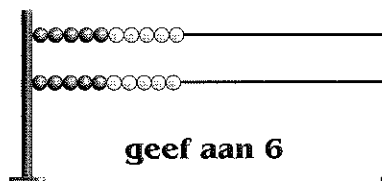


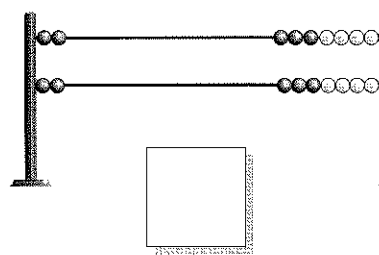
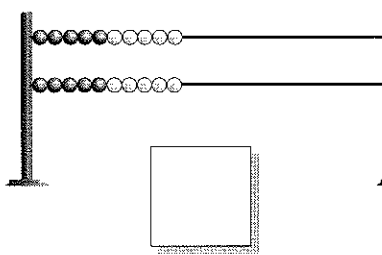
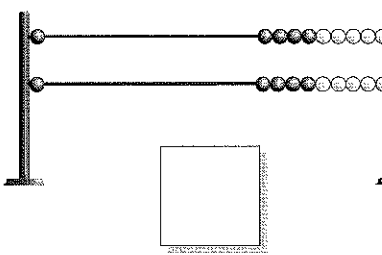
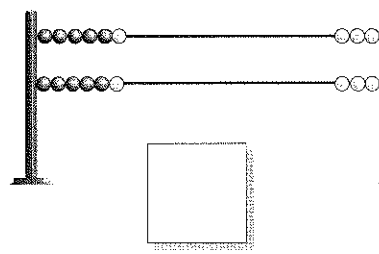
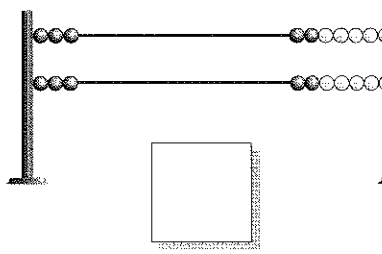
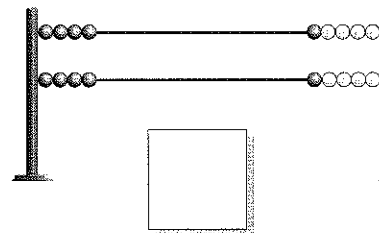
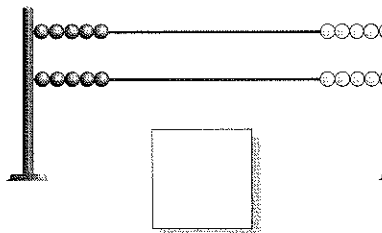
Naam:

Groep: Datum:

- 1 Zet een rondje om het juiste aantal kralen. Je moet op beide staven evenveel kralen gebruiken.

 geef aan 2	 geef aan 10	 geef aan 4
 geef aan 20	 geef aan 8	 geef aan
 geef aan 12	 geef aan 6	(zelf invullen)

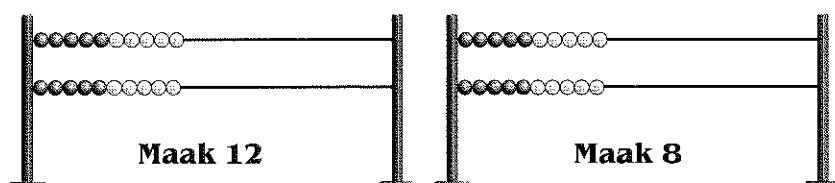
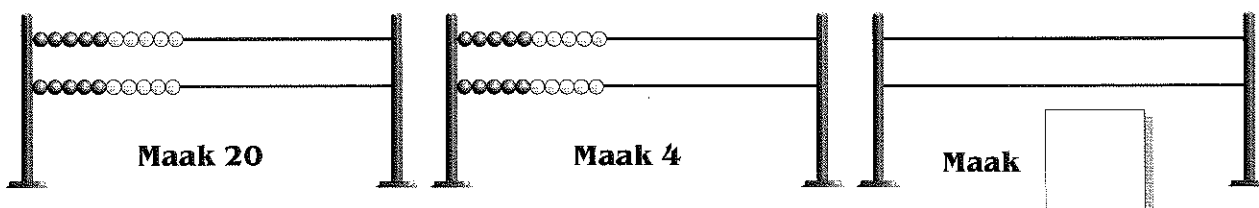
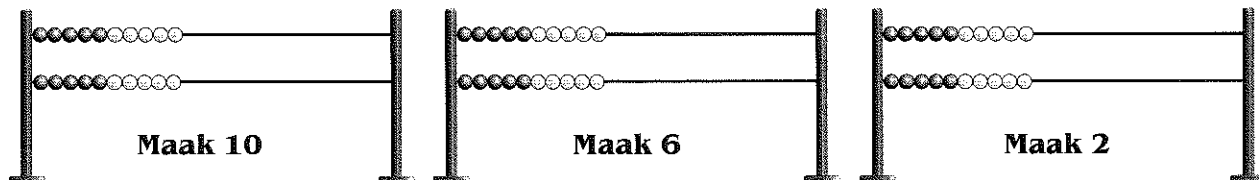
- 2 Schrijf op hoeveel kralen zijn opgeschoven.

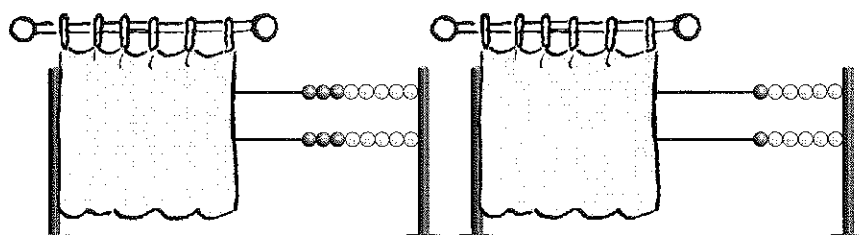
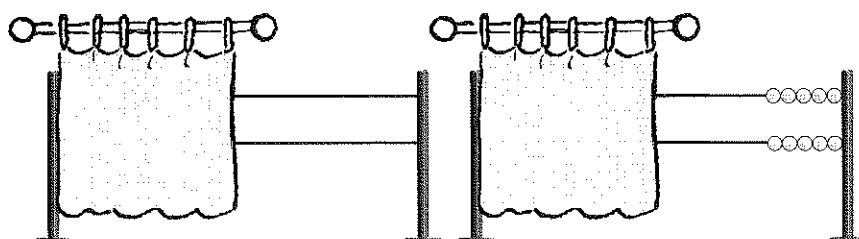
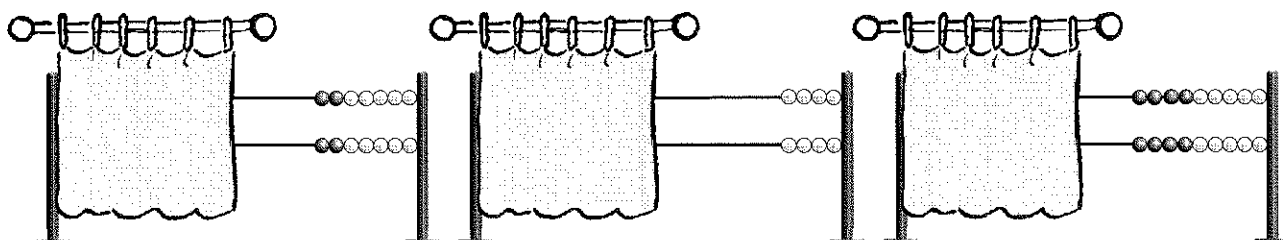
Naam:

Groep: Datum:

- 1 Maak het aantal door kralen weg te strepen. Je moet op beide staven evenveel kralen doorstrepen.

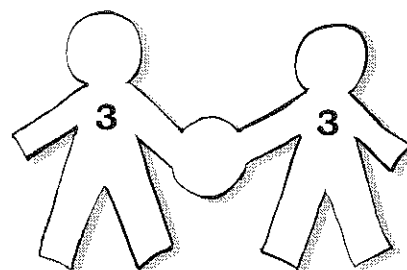
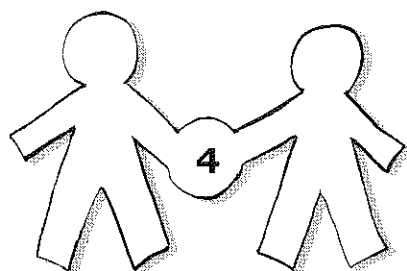
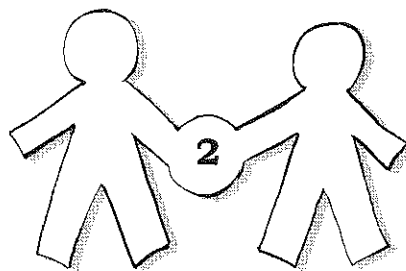
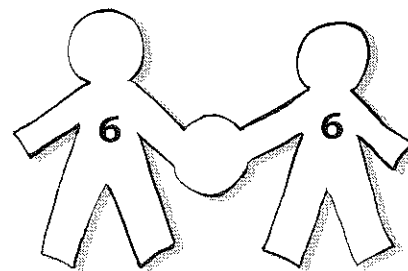
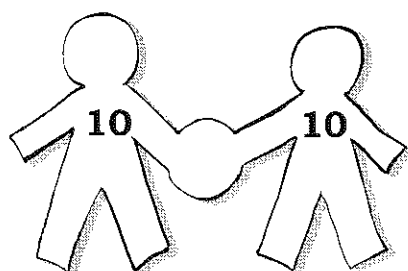
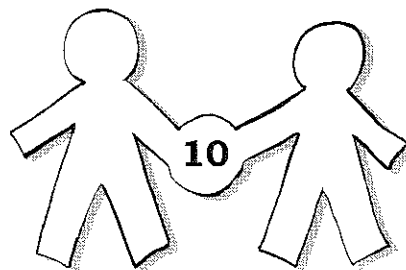
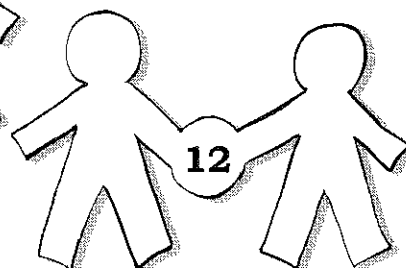
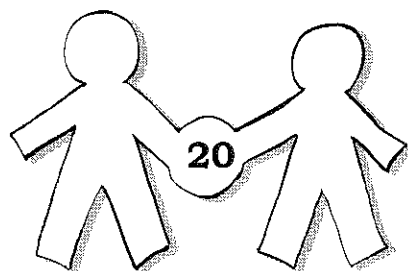
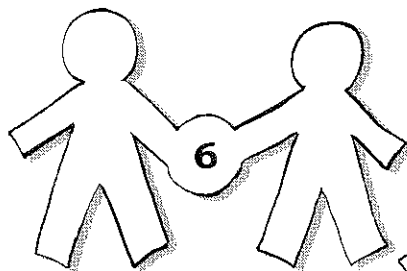
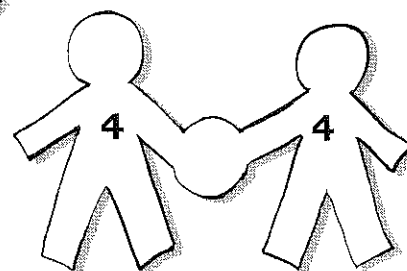
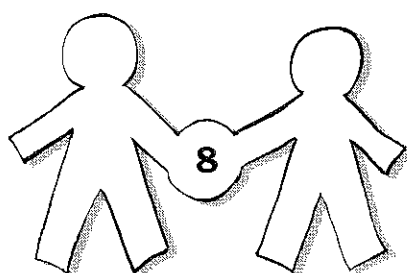
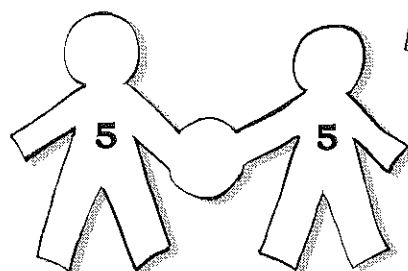
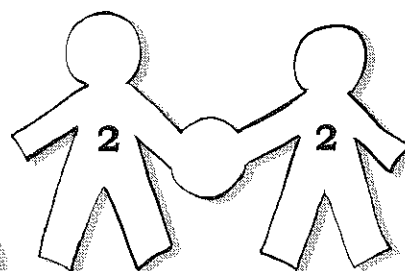
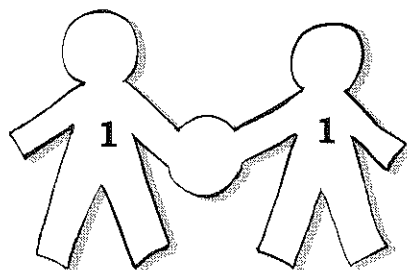


- 2 Schrijf het aantal kralen achter het gordijn op het gordijn.



Naam:

Groep: Datum:

Zoek de tweelingen bij elkaar

Splitsingen

S4

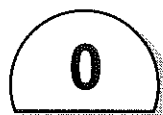
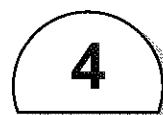
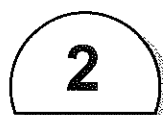
Naam:

Groep: Datum:

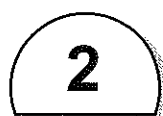
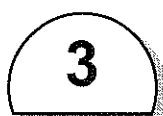
1 Samen 4. Zoek de bloemblaadjes bij elkaar.



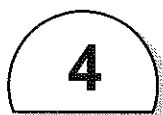
2 Samen 5. Zoek de bloemblaadjes bij elkaar.



3 Samen 6. Zoek de bloemblaadjes bij elkaar.



4 Samen 7. Zoek de bloemblaadjes bij elkaar.



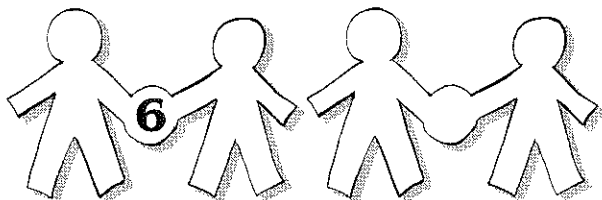
Naam:

Groep: Datum:

1 Eerlijk delen. Vul het aantal in op de buiken.

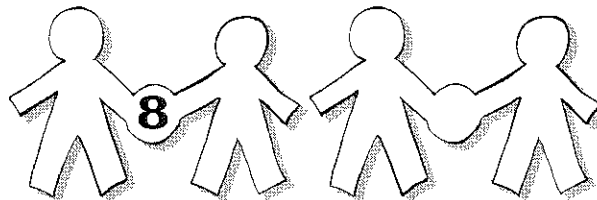
Samen 6

dus ieder



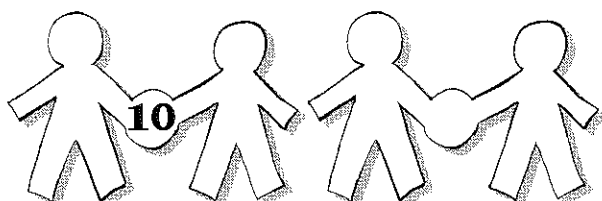
Samen 8

dus ieder



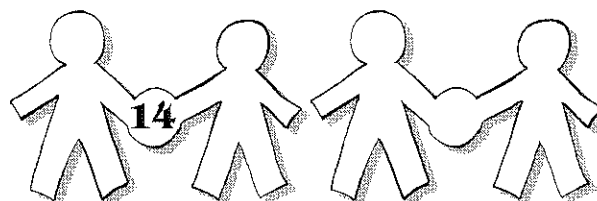
Samen 10

dus ieder



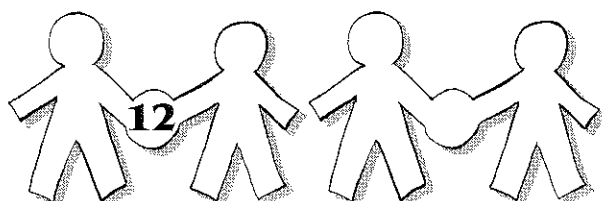
Samen 20

dus ieder



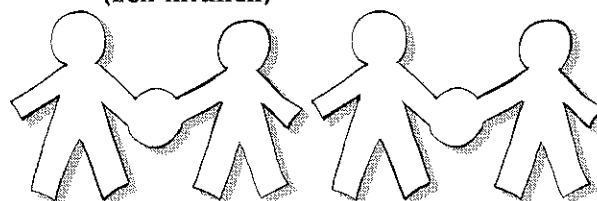
Samen 12

dus ieder

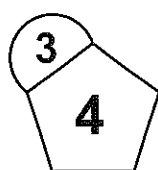


Samen
(zelf invullen)

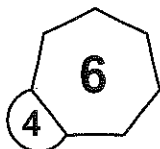
dus ieder

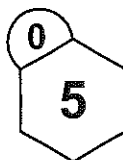


2 Schrijf in het hokje wat achter het bloemblaadje staat.

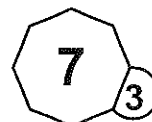


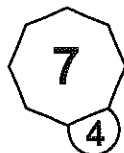


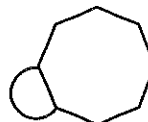








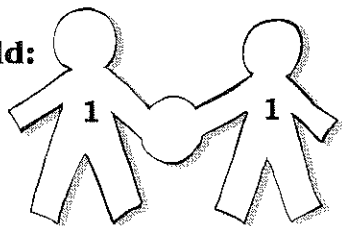




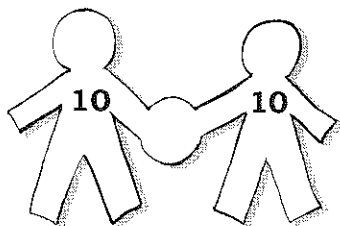
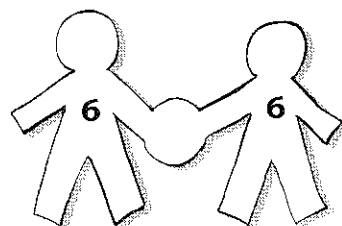
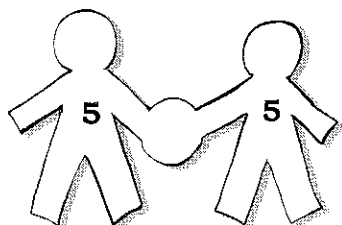
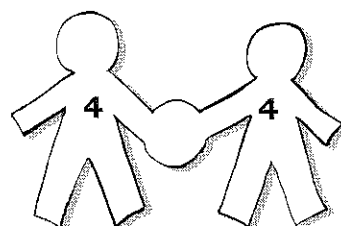
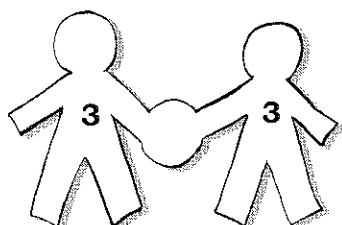
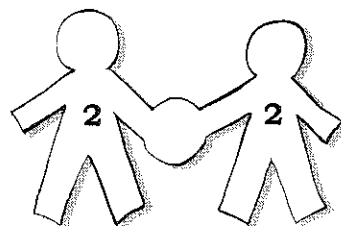
(Zelf invullen)

Naam:

Groep: Datum:

Maak sommen bij de tweelingen**voorbeeld:**

$$1 + 1 = 2$$
$$2 - 1 = 1$$

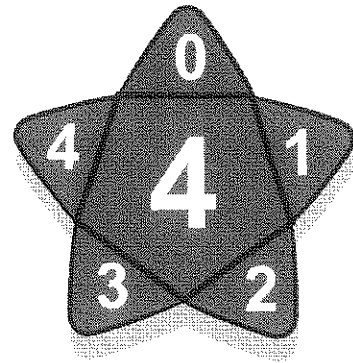


Naam:

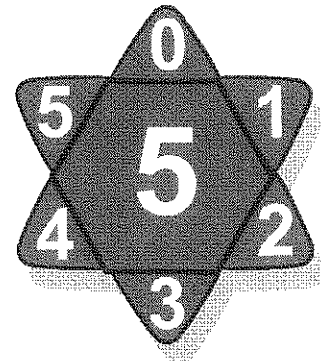
Groep: Datum:

- 1 **Maak sommen bij de splitsbloem van 4.**

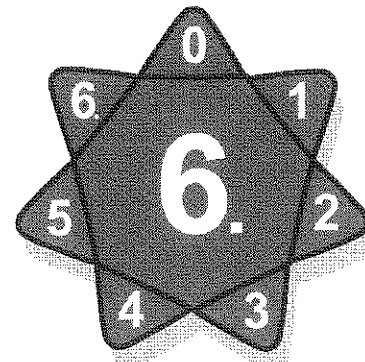
Voorbeeld: $2 + 2 = 4$
 $4 - 2 = 2$



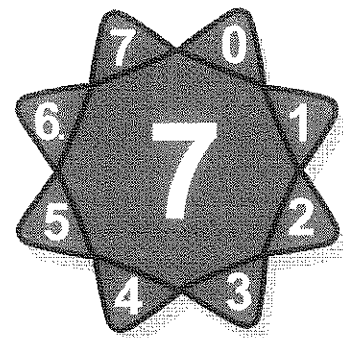
- 2 **Maak sommen bij de splitsbloem van 5.**



- 3 **Maak sommen bij de splitsbloem van 6.**



- 4 **Maak sommen bij de splitsbloem van 7.**



Naam:

Groep: Datum:

De dokter en de halfdove patiënt.

1	De dokter zegt	10	20	8	100	40	50	22	18	38	76
	De patiënt antwoordt										

2	De dokter zegt										
	De patiënt antwoordt	11	20	50	5	31	100	13	17	51	48

3 Schrijf ten minste 5 getallen op die de dokter niet kan zeggen.

4 Bedenk zelf wat de dokter zegt en de patiënt antwoordt.

De dokter zegt											
De patiënt antwoordt											

5 Denk aan de tweelingen. Maak deze sommen.

$20 + 20 =$

$20 - 10 =$

$74 + 4 =$

$60 + 60 =$

$40 + 40 =$

$80 - 40 =$

$32 + 32 =$

$120 + 120 =$

$30 + 30 =$

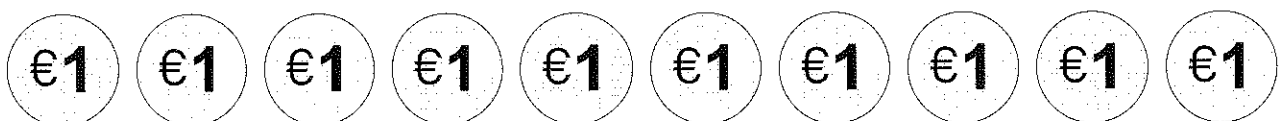
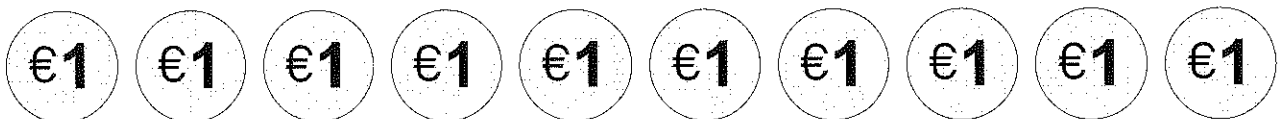
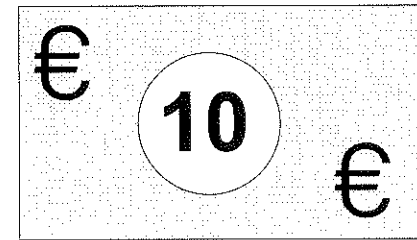
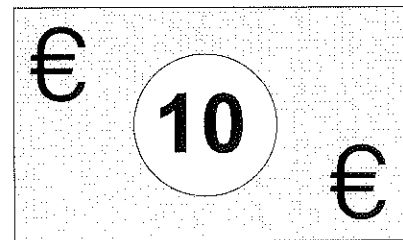
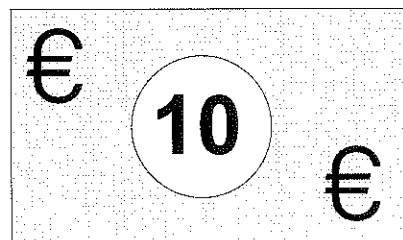
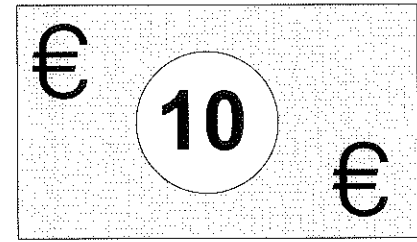
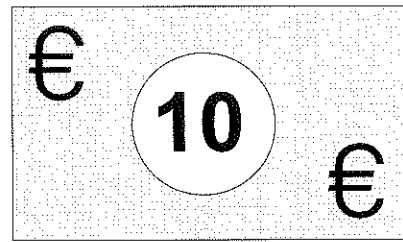
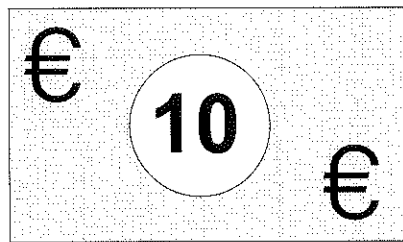
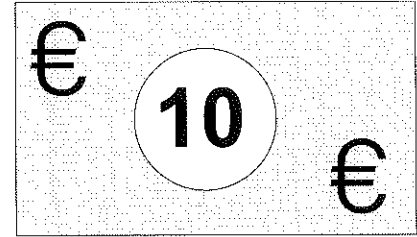
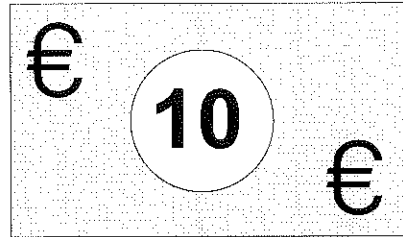
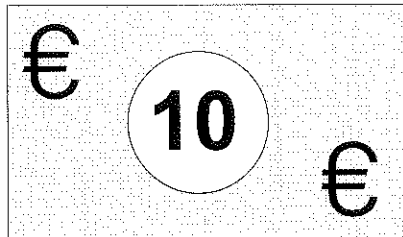
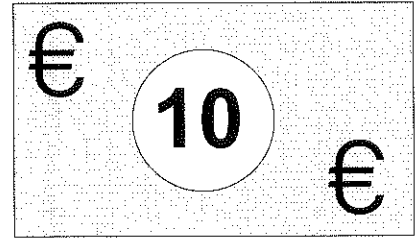
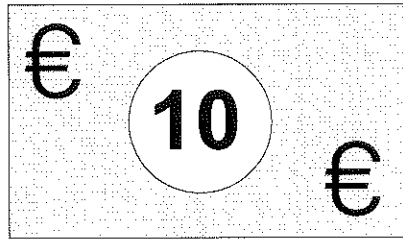
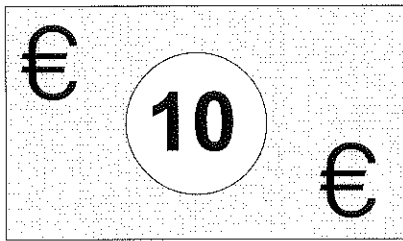
$66 - 3 =$

$68 - 34 =$

$55 + 55 =$

6 Bedenk zelf ook sommen die je kunt oplossen als je denkt aan de tweelingen.

Kopieerblad structuurgeld



Te gebruiken bij werkblad S8