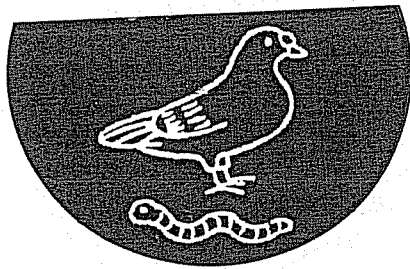


leerling:
groep:

maatwerk groen



onderdeel 2

op straat

blok 4

worm

introductie van de optelsommen

werkbladen

computerprogramma

2 op str

4 introdu 33 t/m 4 worm

4a: optellen met dominostenen en knikkers

2 op straat

4b: splitsen en optellen met knipkaartjes

1940

1941

1942

1943

1944

1945

1946

1947

1948

1949

1950

1951

1952

1953

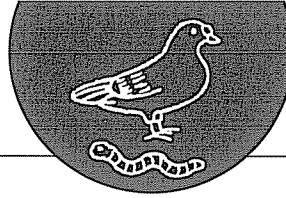
1954

1955

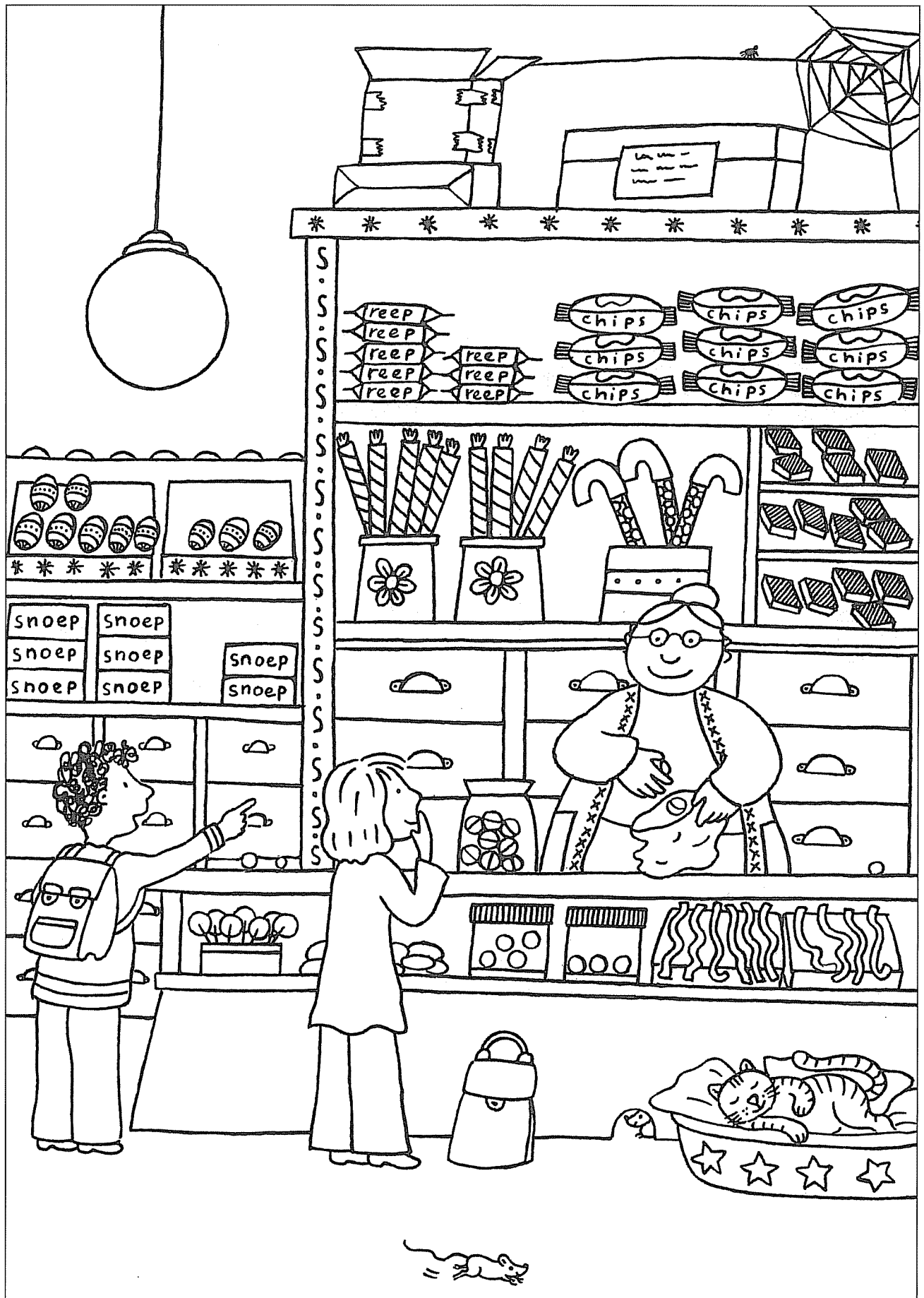
1956

1957

1958



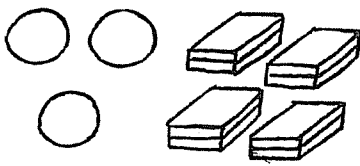
in de snoepwinkel.



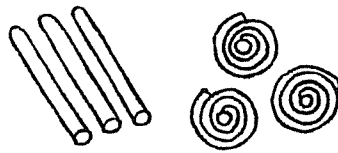


1 hoeveel snoepjes?

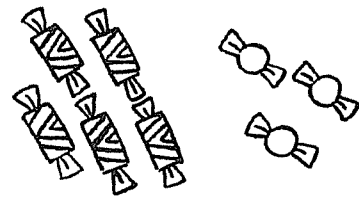
schrijf de som op.



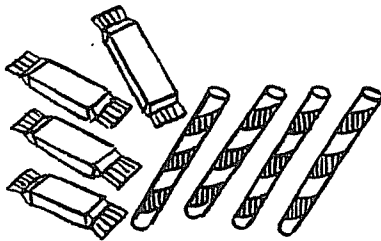
$$3 + \dots = \dots$$



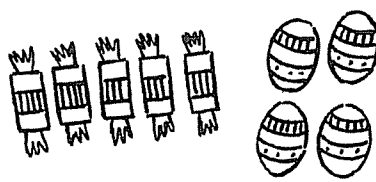
$$\dots + \dots = \dots$$



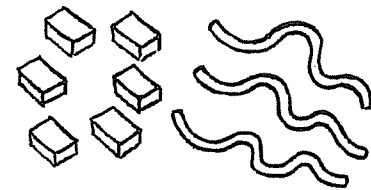
$$\dots + \dots = \dots$$



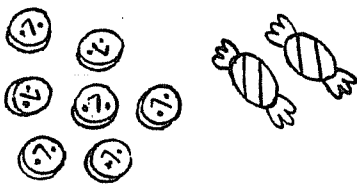
$$\dots + \dots = \dots$$



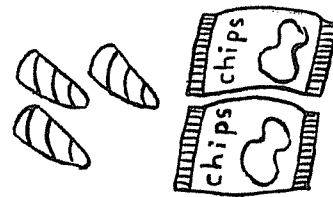
$$\dots + \dots = \dots$$



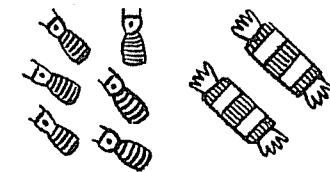
$$\dots + \dots = \dots$$



$$\dots + \dots = \dots$$

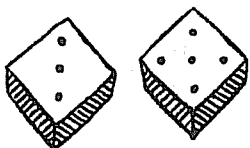


$$\dots + \dots = \dots$$

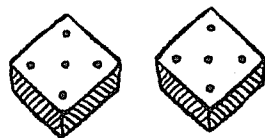


$$\dots + \dots = \dots$$

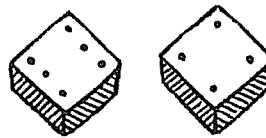
2 hoeveel gegooid?



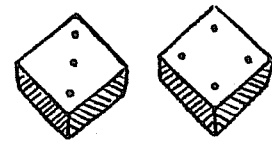
$$\dots + \dots = \dots$$



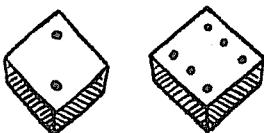
$$\dots + \dots = \dots$$



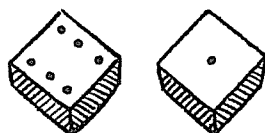
$$\dots + \dots = \dots$$



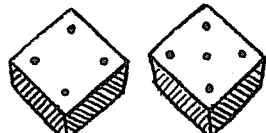
$$\dots + \dots = \dots$$



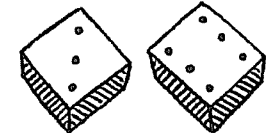
$$\dots + \dots = \dots$$



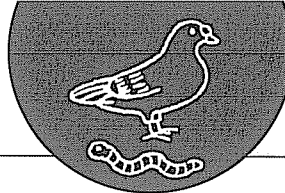
$$\dots + \dots = \dots$$



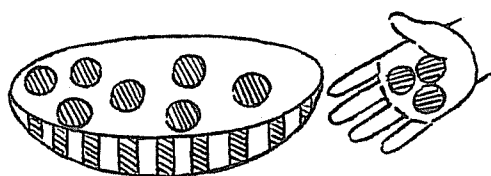
$$\dots + \dots = \dots$$



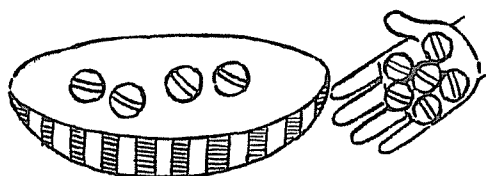
$$\dots + \dots = \dots$$



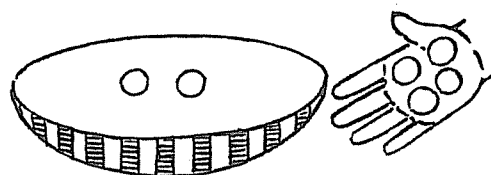
wat wordt het?



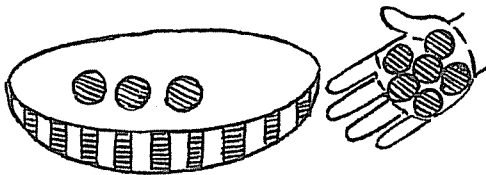
$$7 + 3 = \dots\dots$$



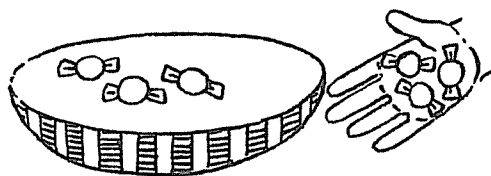
$$\dots\dots + \dots\dots = \dots\dots$$



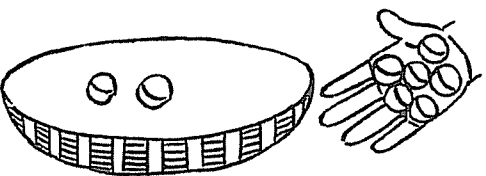
$$2 + \dots\dots = \dots\dots$$



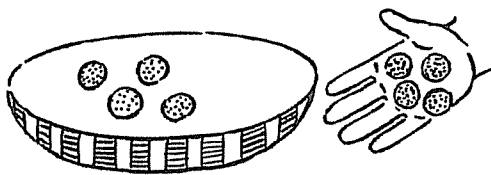
$$\dots\dots + \dots\dots = \dots\dots$$



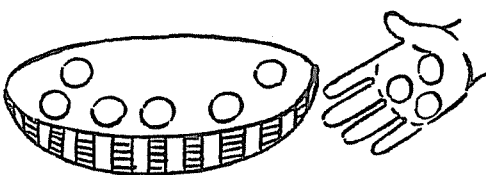
$$\dots\dots + \dots\dots = \dots\dots$$



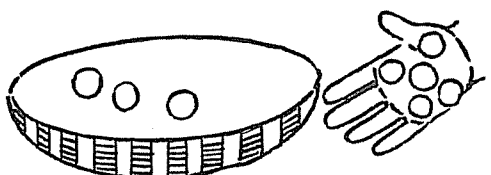
$$\dots\dots + \dots\dots = \dots\dots$$



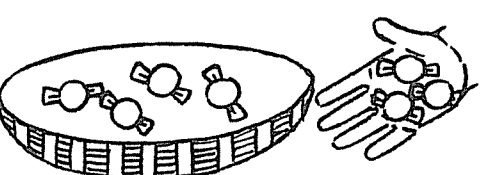
$$\dots\dots + \dots\dots = \dots\dots$$



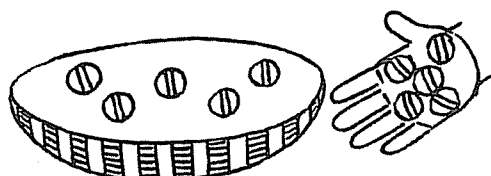
$$\dots\dots + \dots\dots = \dots\dots$$



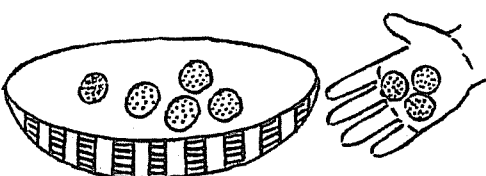
$$\dots\dots + \dots\dots = \dots\dots$$



$$\dots\dots + \dots\dots = \dots\dots$$



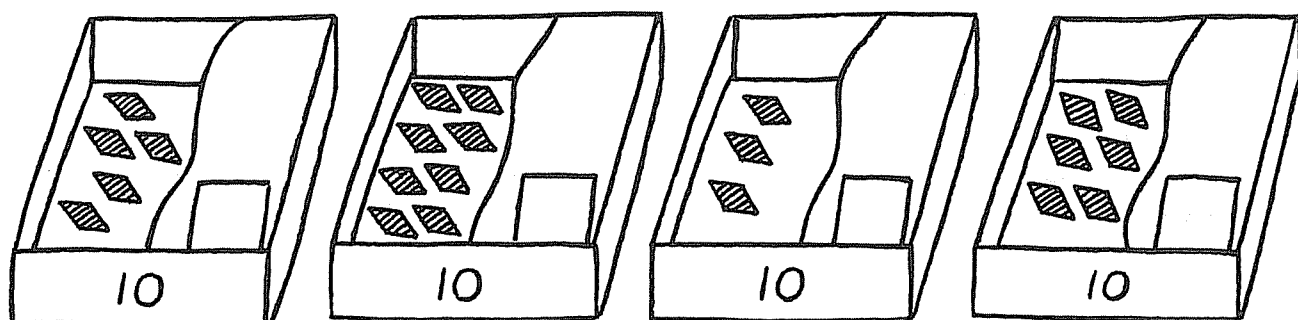
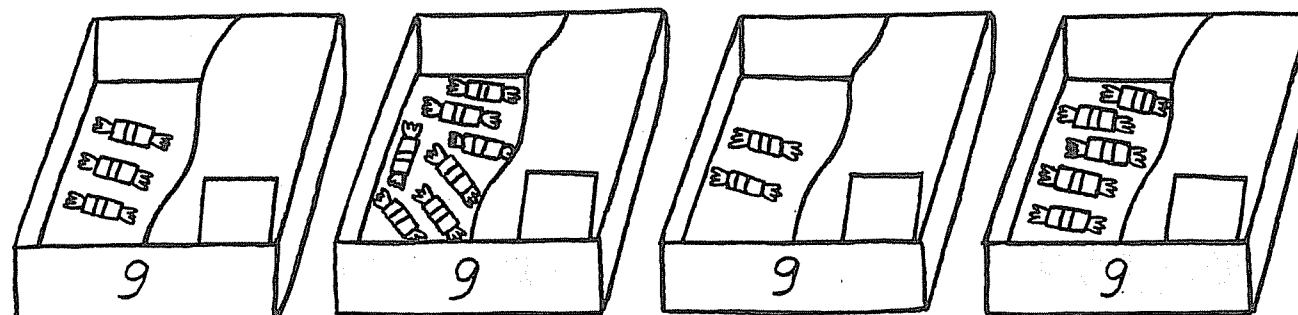
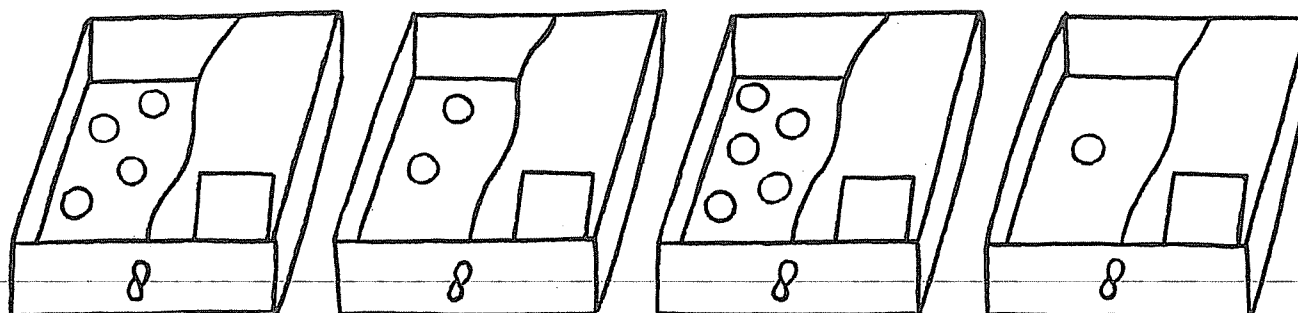
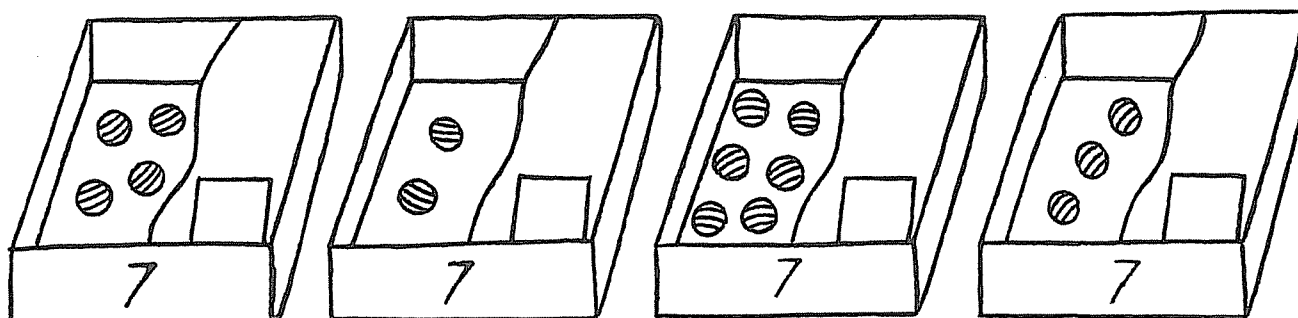
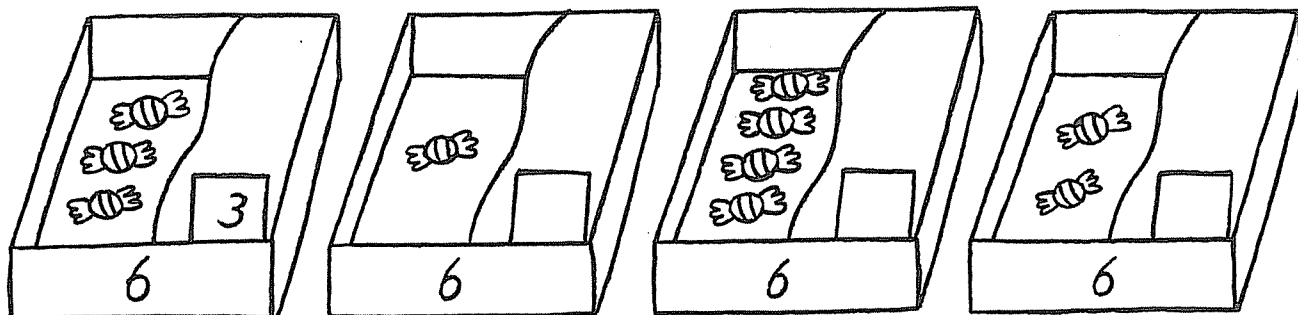
$$\dots\dots + \dots\dots = \dots\dots$$

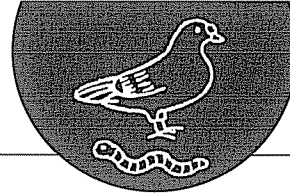


$$\dots\dots + \dots\dots = \dots\dots$$

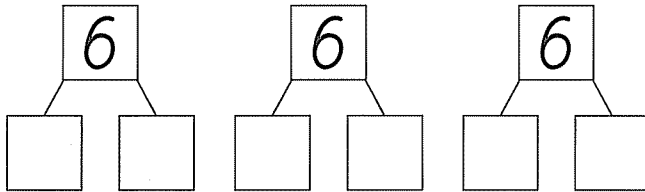
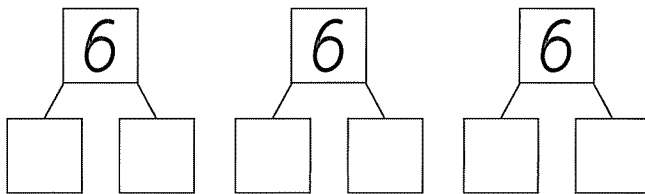


hoeveel snoepjes kun je niet zien?





1 splits 6.



..... +

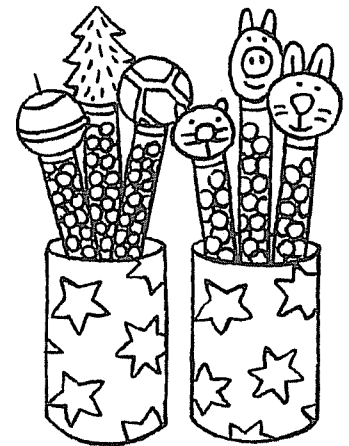
..... +

..... +

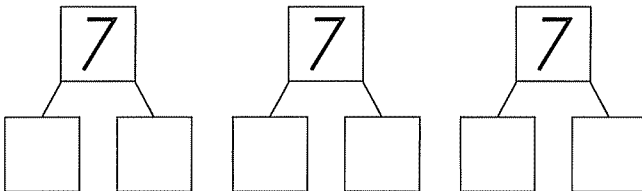
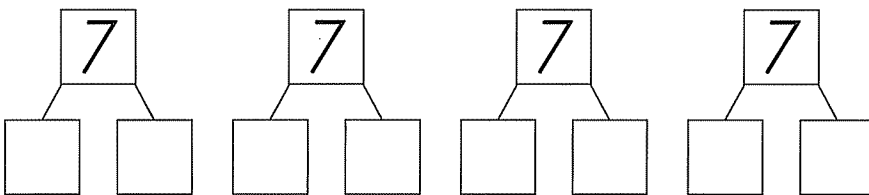
..... +

..... +

..... +



2 splits 7.



..... +

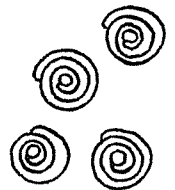
..... +

..... +

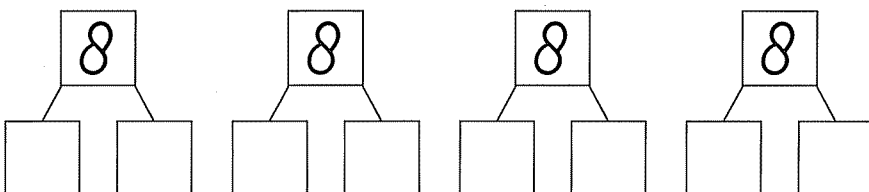
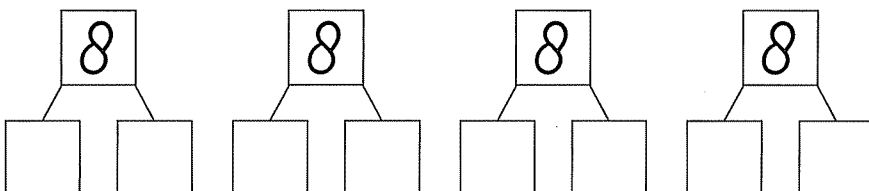
..... +

..... +

..... +



3 splits 8.



..... +

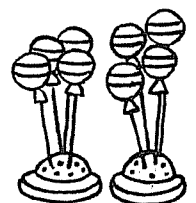
..... +

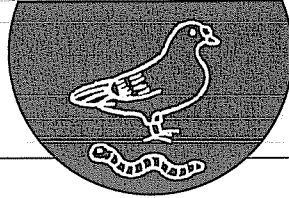
..... +

..... +

..... +

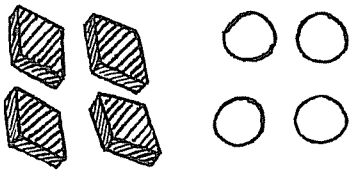
..... +



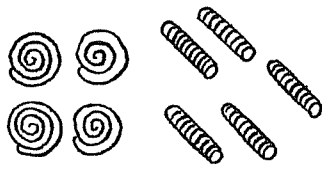


1 hoeveel snoepjes?

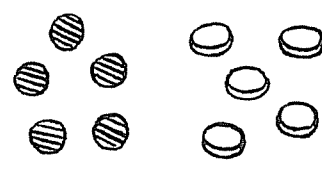
schrijf de som op.



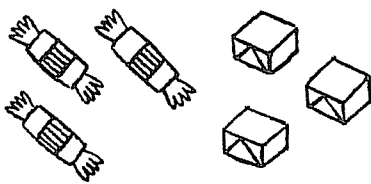
$$4 + \dots = \dots$$



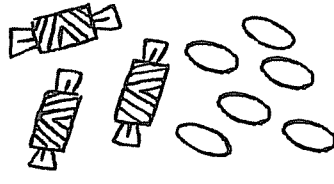
$$\dots + \dots = \dots$$



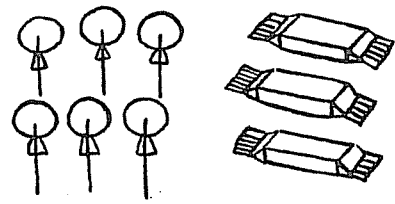
$$\dots + \dots = \dots$$



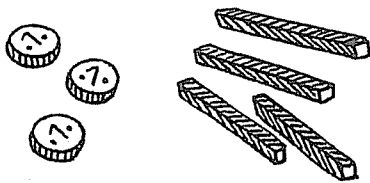
$$\dots + \dots = \dots$$



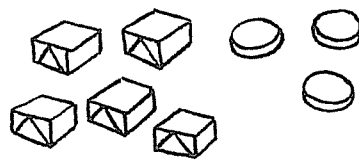
$$\dots + \dots = \dots$$



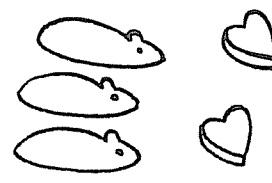
$$\dots + \dots = \dots$$



$$\dots + \dots = \dots$$

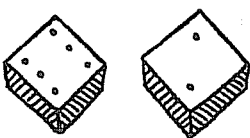


$$\dots + \dots = \dots$$

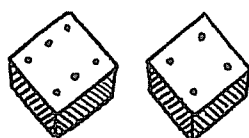


$$\dots + \dots = \dots$$

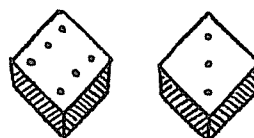
2 hoeveel gegoid?



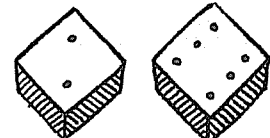
$$\dots + \dots = \dots$$



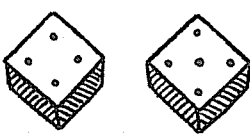
$$\dots + \dots = \dots$$



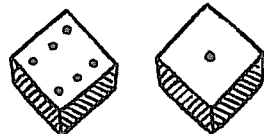
$$\dots + \dots = \dots$$



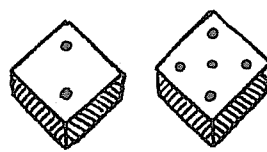
$$\dots + \dots = \dots$$



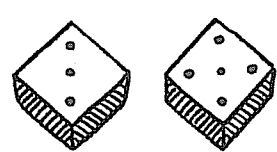
$$\dots + \dots = \dots$$



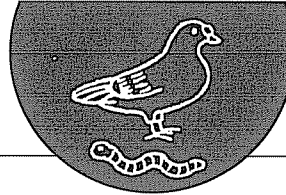
$$\dots + \dots = \dots$$



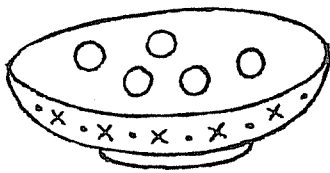
$$\dots + \dots = \dots$$



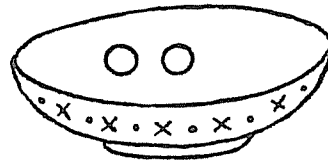
$$\dots + \dots = \dots$$



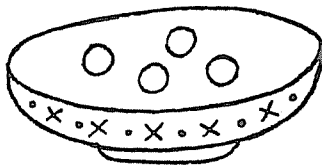
wat wordt het?



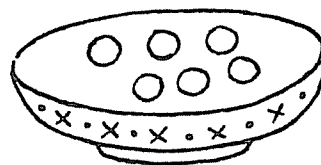
$$5 + 3 = \dots\dots\dots$$



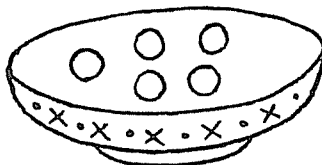
$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$



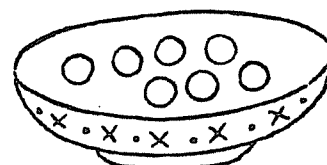
$$4 + \dots\dots\dots = \dots\dots\dots$$



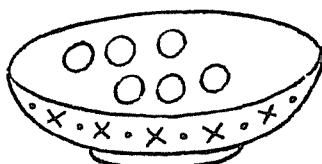
$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$



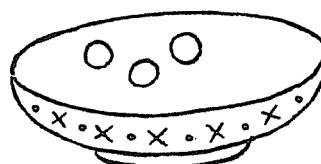
$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$



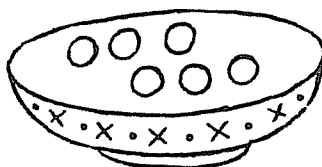
$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$



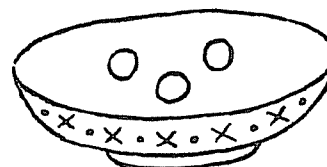
$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$



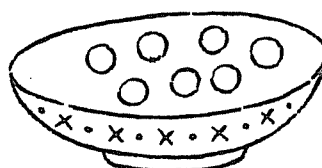
$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$



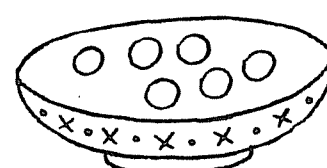
$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$



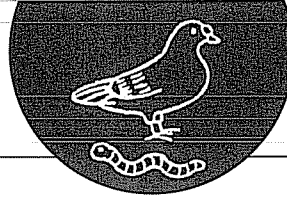
$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$



$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$

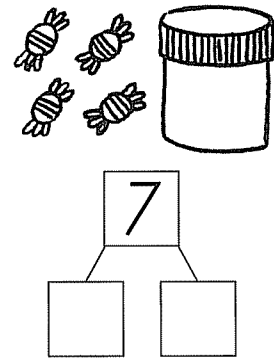
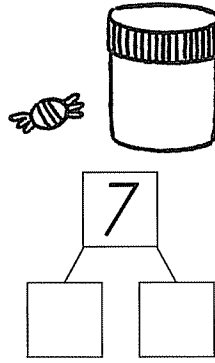
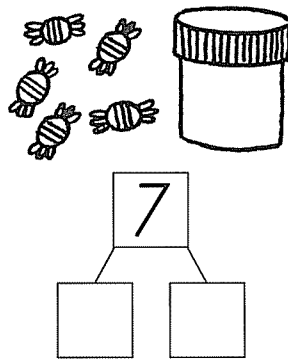
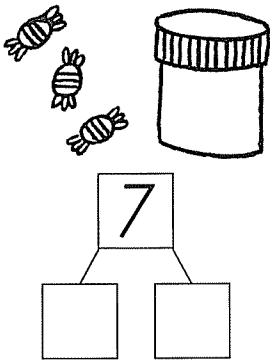


$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$

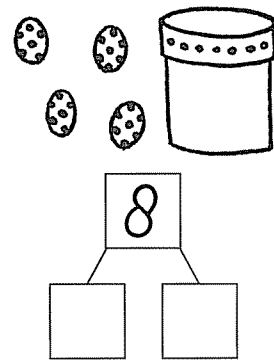
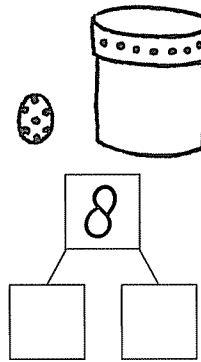
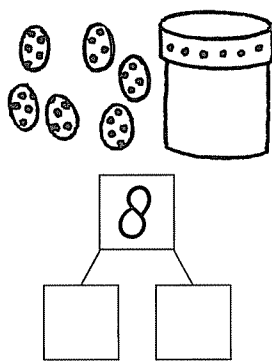
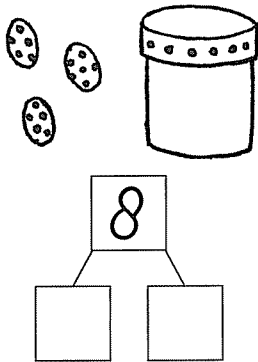


1 splits 7.

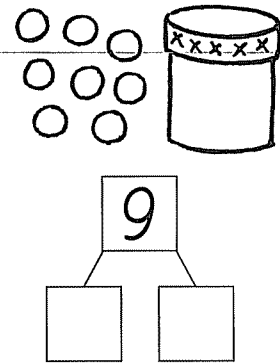
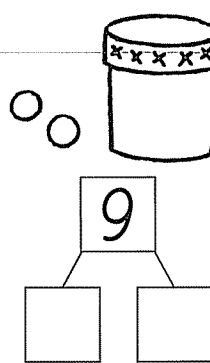
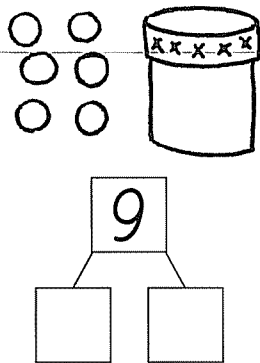
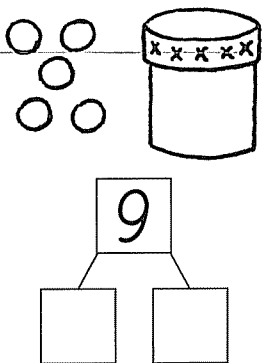
hoeveel in de bus?



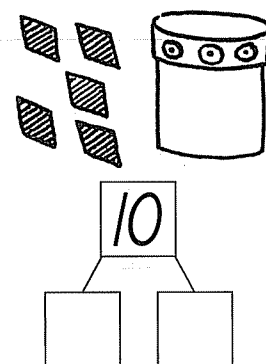
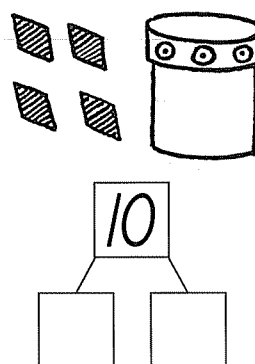
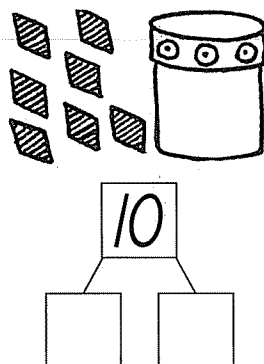
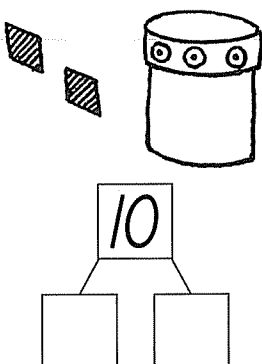
2 splits 8.

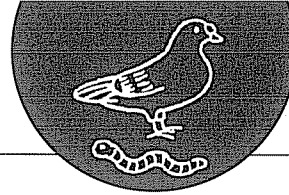


3 splits 9.



4 splits 10.





1 splits 9.



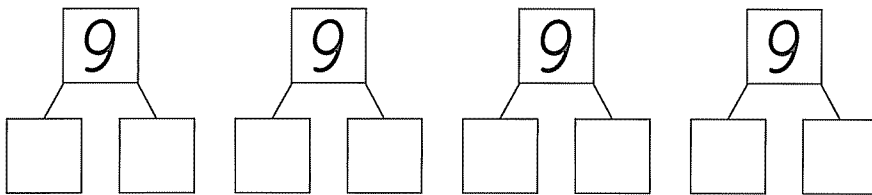
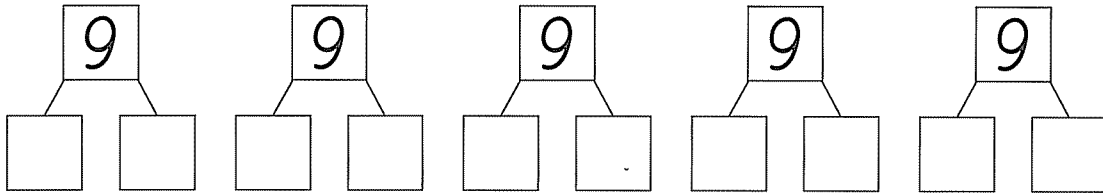
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..... +



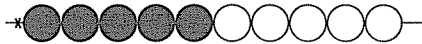
..... +

..... +

..... +

..... +

2 splits 10.



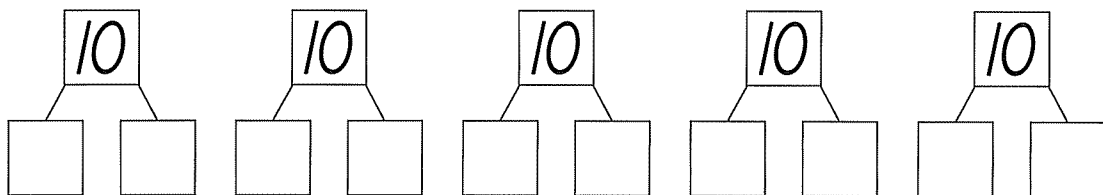
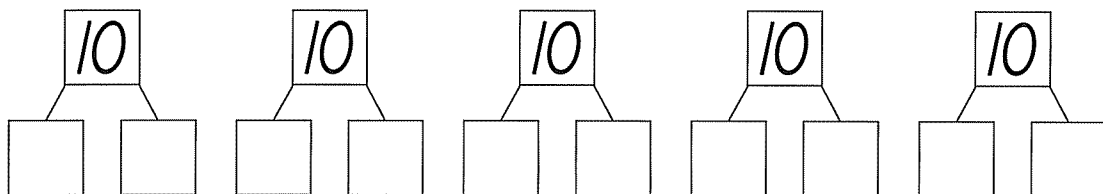
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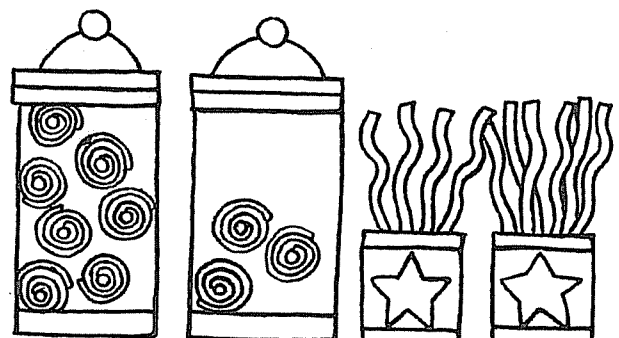
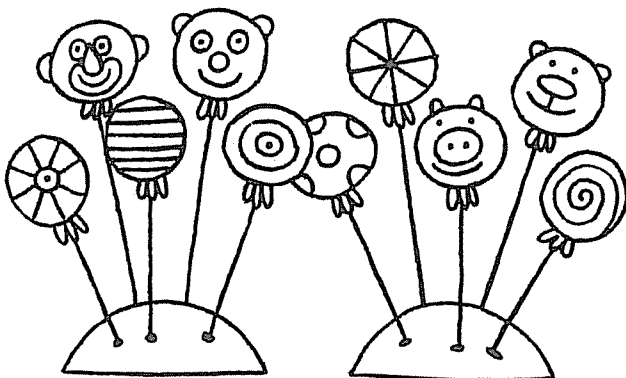


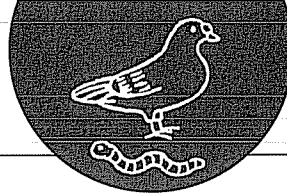
..... +

..... +

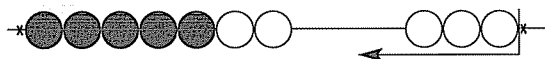
..... +

..... +

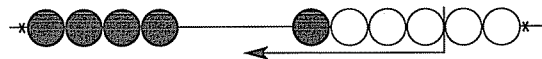




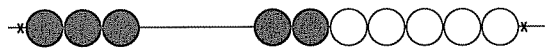
1 teken de pijl en reken uit.



$$7 + 3 = \dots\dots$$



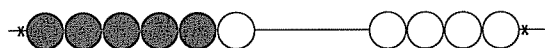
$$4 + 4 = \dots\dots$$



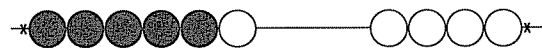
$$3 + 3 = \dots\dots$$



$$3 + 5 = \dots\dots$$

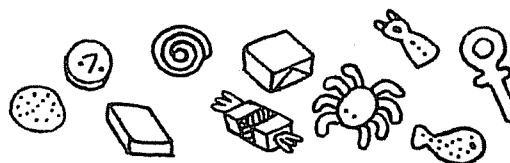


$$6 + 3 = \dots\dots$$



$$6 + 4 = \dots\dots$$

2 sommen maken.



$$3 + 3 = \dots\dots$$

$$4 + 4 = \dots\dots$$

$$3 + 3 = \dots\dots$$

$$2 + 6 = \dots\dots$$

$$3 + 4 = \dots\dots$$

$$4 + 5 = \dots\dots$$

$$6 + 3 = \dots\dots$$

$$1 + 6 = \dots\dots$$

$$4 + 3 = \dots\dots$$

$$5 + 5 = \dots\dots$$

$$3 + 6 = \dots\dots$$

$$6 + 2 = \dots\dots$$

3 bedenk zelf.

$$\dots\dots + \dots\dots = \dots\dots$$

$$\dots\dots + \dots\dots = \dots\dots$$

$$\dots\dots + \dots\dots = \dots\dots$$

$$\dots\dots + \dots\dots = \dots\dots$$

$$\dots\dots + \dots\dots = \dots\dots$$

$$\dots\dots + \dots\dots = \dots\dots$$

$$\dots\dots + \dots\dots = \dots\dots$$

$$\dots\dots + \dots\dots = \dots\dots$$

