

5
VERBETERSLEUTEL

1^{ste} LEERJAAR

GROEP 4



MIJN REKEN OEFENBOEK

ELLO DE UIL

NAAM



2 + 7 ... + 9 ...

3 6 +

...

OEFENBOEK REKENEN OEFENEN

+  ...

4 ... 3

... 6 +

8 + 5

...

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hallo, ik ben
ello de uil!

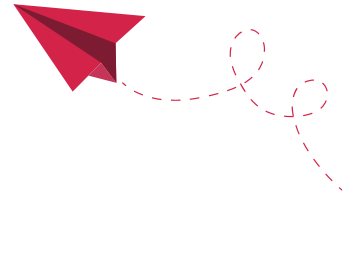


2 + 7 ... + 9 ...
3 6 +
...

GETALLENKENNIS

+  ...
4 ... 3
... 6 +
8 + 5
...

TELLEN TOT 5

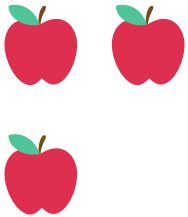


OEFENING 1

omkring meer of minder.

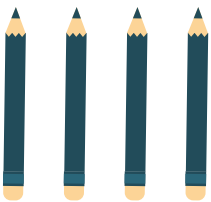


minder



5 2 4 3

meer



4 1 2 5

evenveel



3 1 2 5

meer



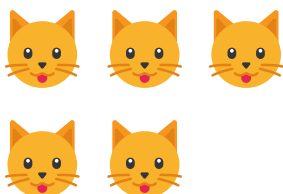
4 3 1 5

minder



2 5 4 1

evenveel

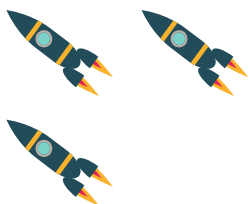


4 3 1 5

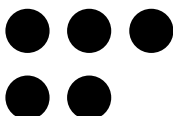
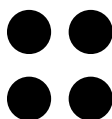


OEFENING 2

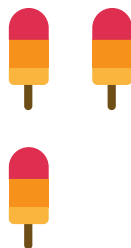
vergelijk: <, =, >

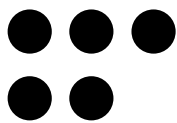


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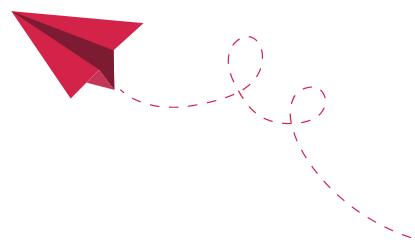


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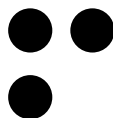




2



3



1

4



je bent prima
 bezig!

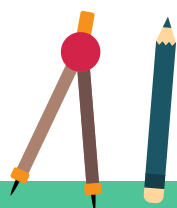
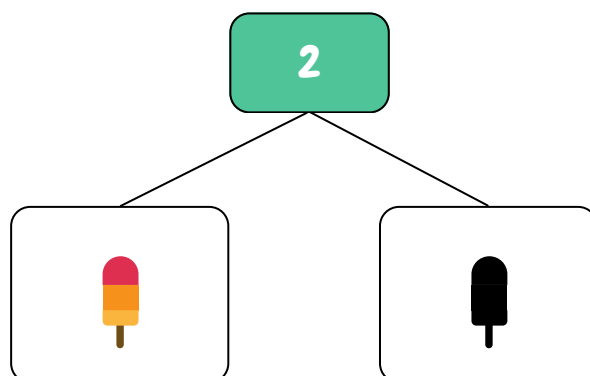
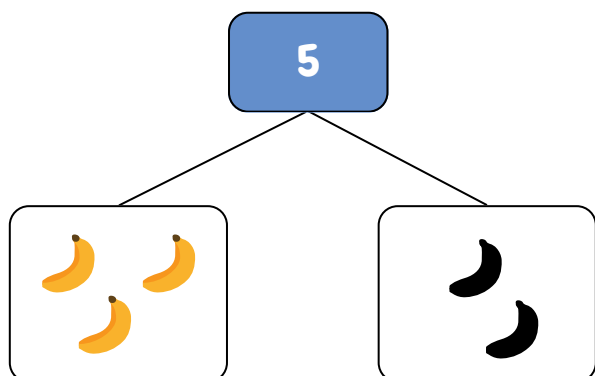
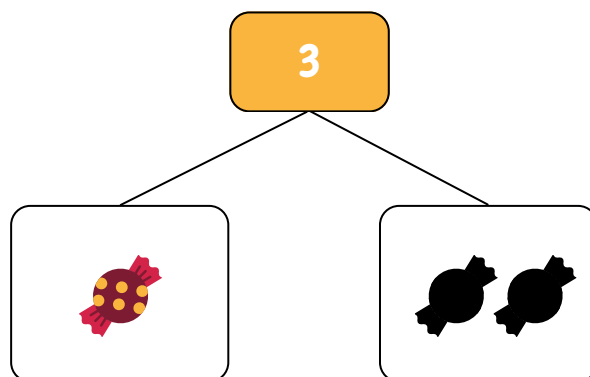
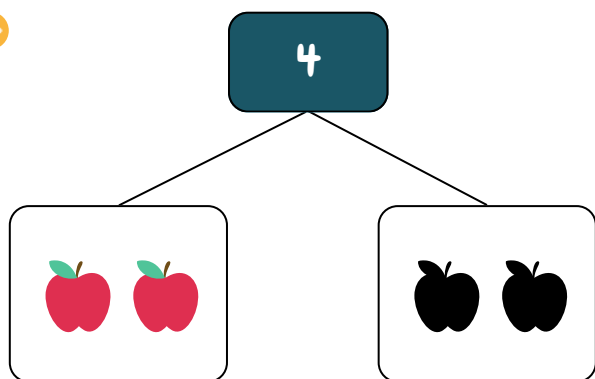


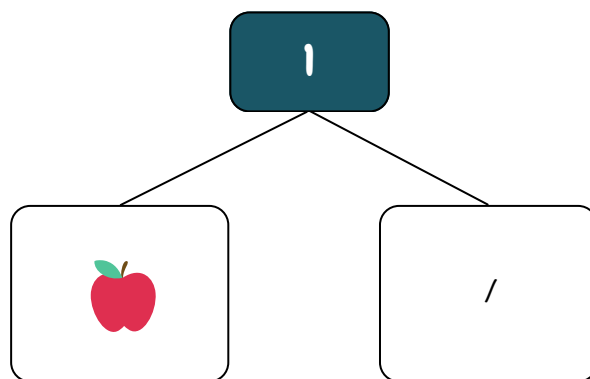
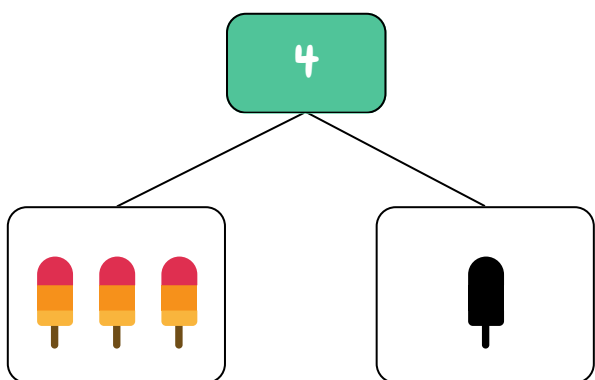
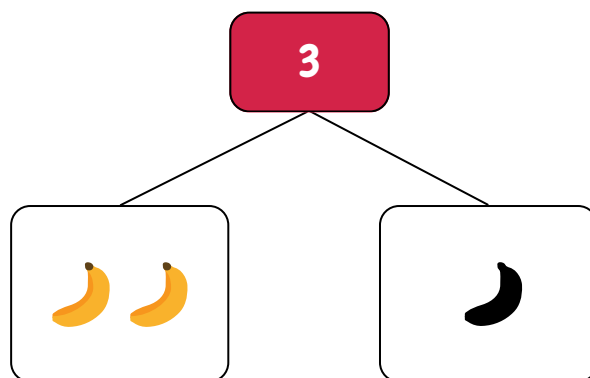
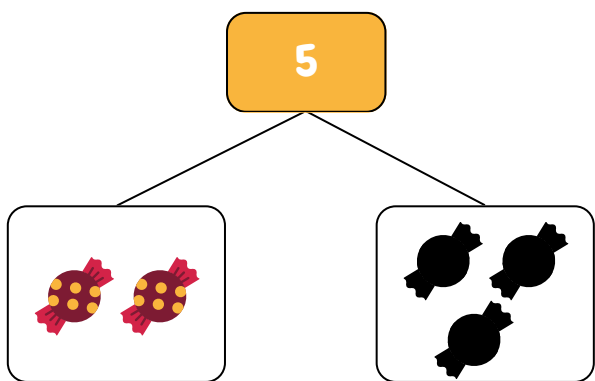
SPLITSSEN TOT 5



OEFENING 1

splitsen met tekeningen.

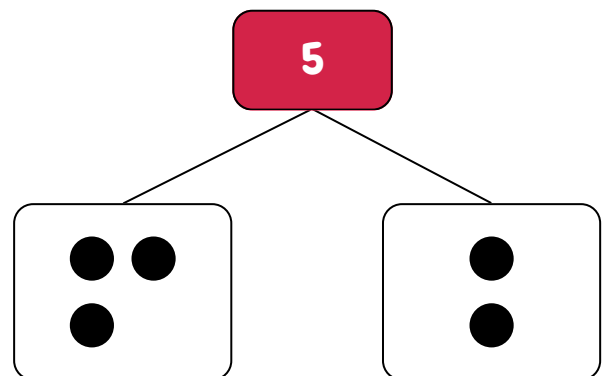
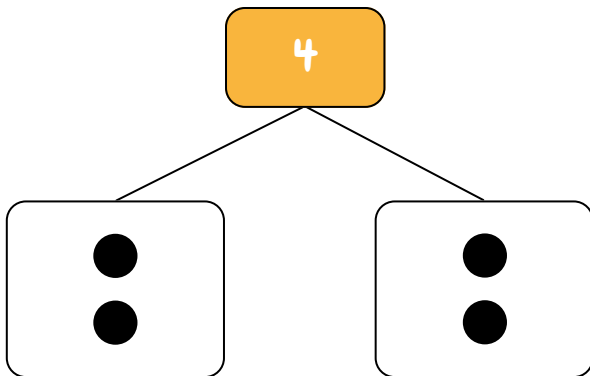
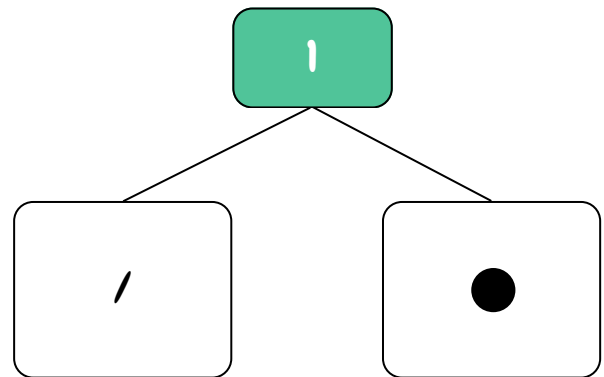
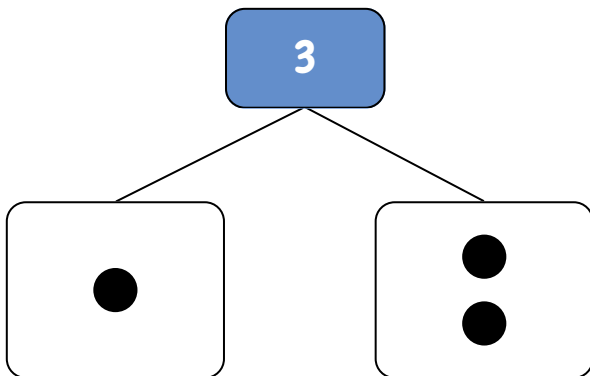
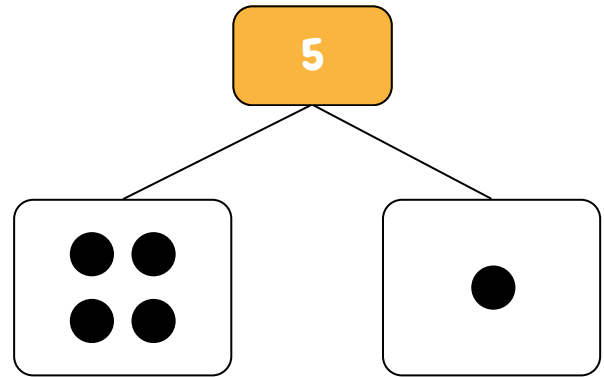
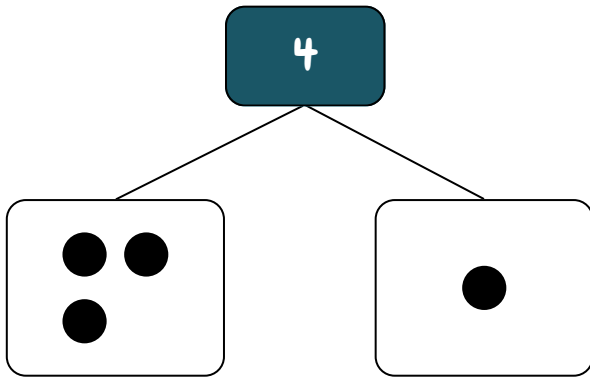


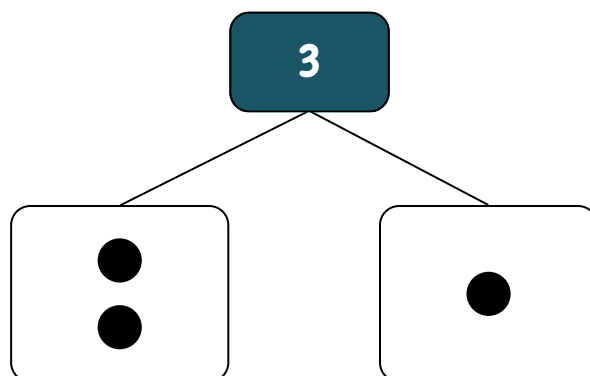
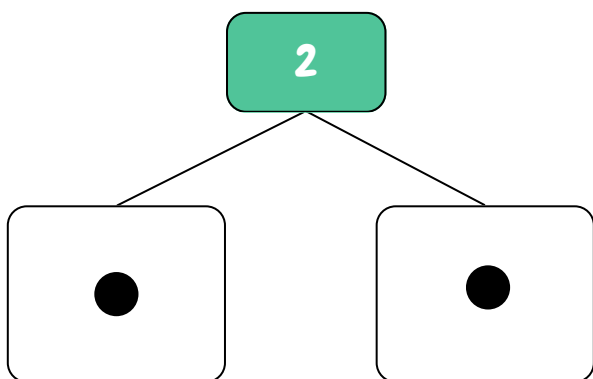




OEFENING 2

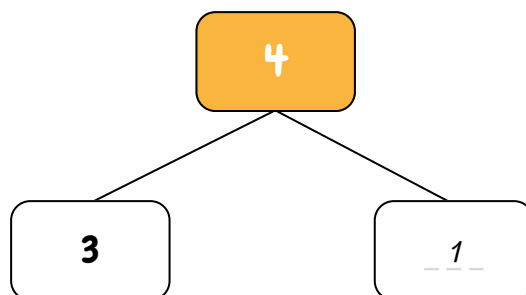
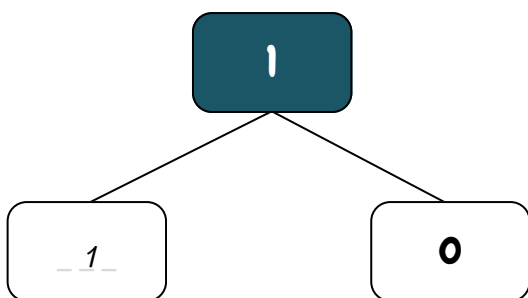
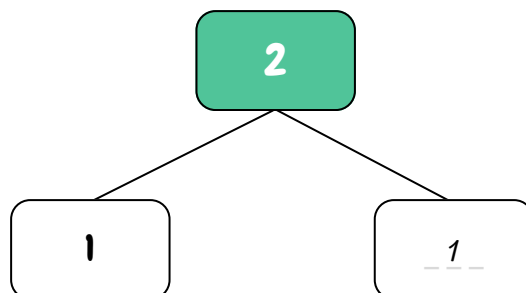
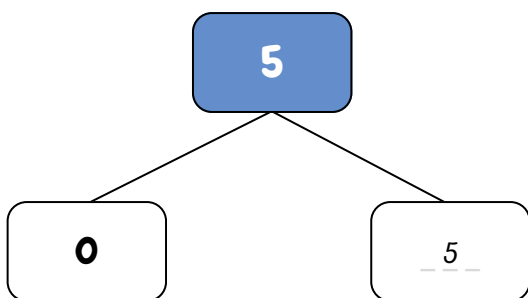
splitsen met getalbeelden.

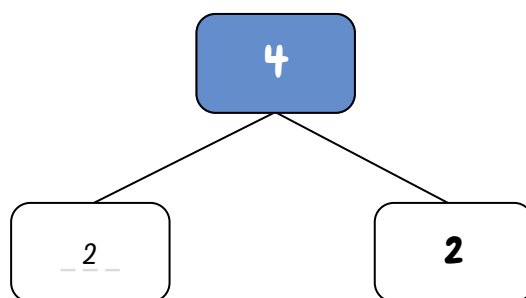
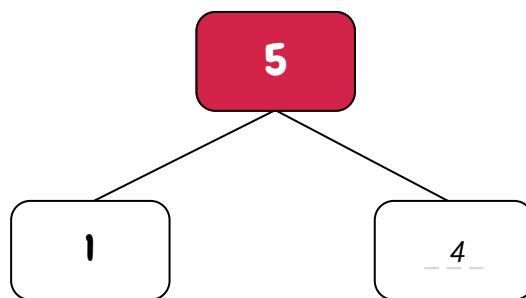
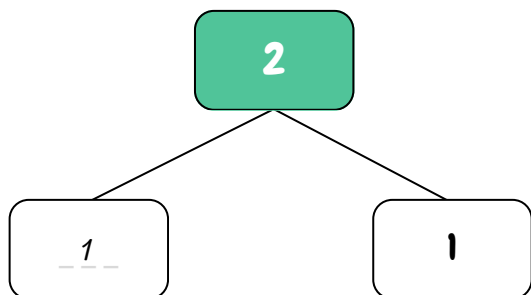
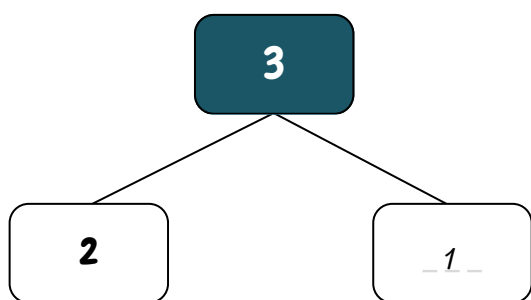




2 OEFENING 3

splitsen met getallen.



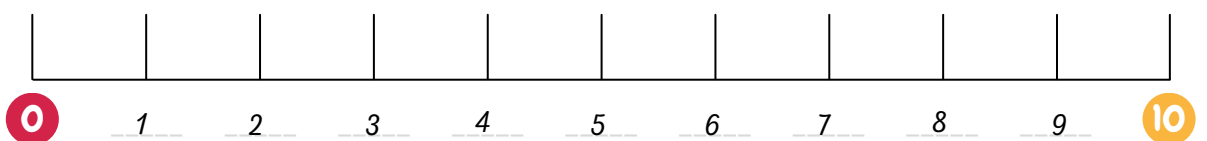
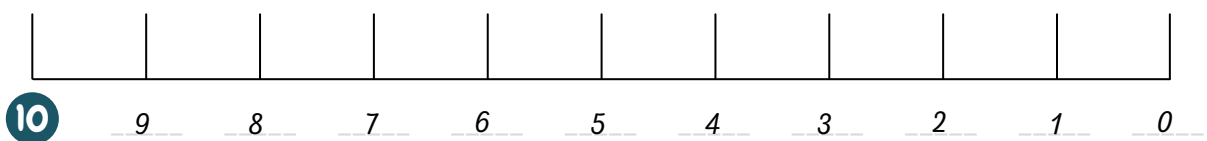
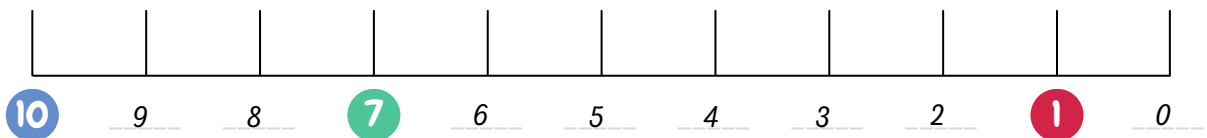
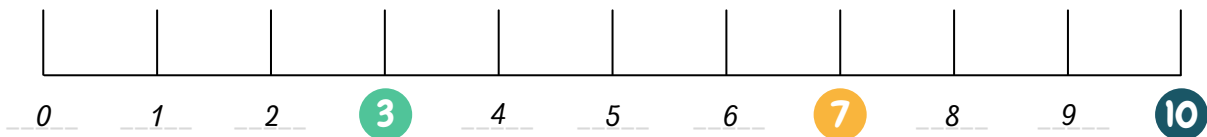
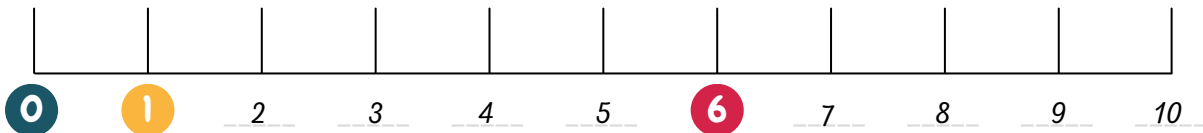
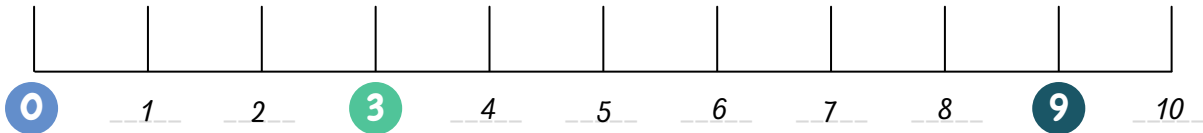


TELLEN TOT 10

2

OEFENING 1

vul de getallen aan.



2 + 7 ... + 9 ...
3 6 +
...

BEWERKINGEN

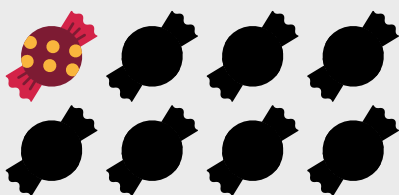
+  ...
4 ... 3
... 6 +
8 + 5
...

OPTELEN TOT 10

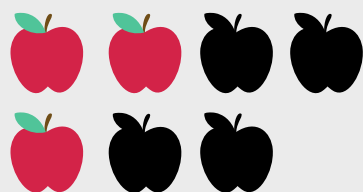
2

OEFENING 1

teken en los op.



$$1 + 7 = \underline{\quad 8 \quad}$$



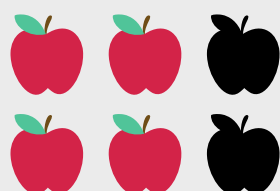
$$3 + 4 = \underline{\quad 7 \quad}$$



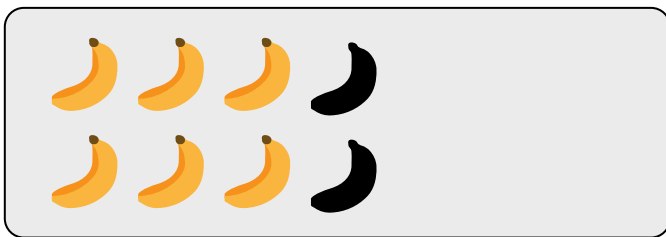
$$3 + 3 = \underline{\quad 6 \quad}$$



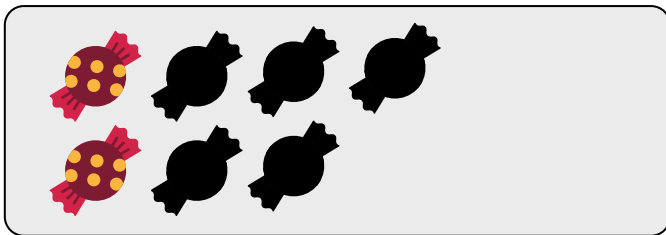
$$3 + 0 = \underline{\quad 3 \quad}$$



$$4 + 2 = \underline{\quad 6 \quad}$$



$$6 + 2 = \underline{8}$$



$$2 + 5 = \underline{6}$$



$$1 + 3 = \underline{4}$$

2 OEFENING 2

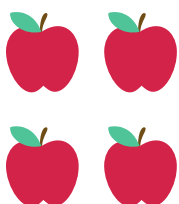
noteer het getal.



$$+ \underline{2} = 5$$

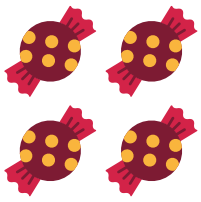


$$+ \underline{5} = 6$$

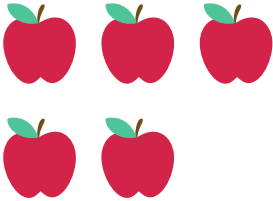


$$+ \underline{1} = 5$$





$$+ \quad \underline{4} \quad = \quad 8$$



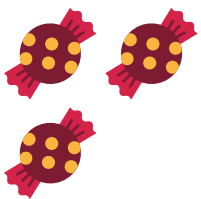
$$+ \quad \underline{5} \quad = \quad 10$$



$$+ \quad \underline{1} \quad = \quad 9$$



$$+ \quad \underline{0} \quad = \quad 7$$



$$+ \quad \underline{7} \quad = \quad 10$$



2 OEFENING 3

los op.

$1 + 5 = \underline{6}$

$6 + 3 = \underline{9}$

$6 + 2 = \underline{8}$

$4 + 4 = \underline{8}$

$2 + 7 = \underline{9}$

$1 + 9 = \underline{10}$

$6 + 1 = \underline{7}$

$3 + 0 = \underline{3}$

$3 + 3 = \underline{6}$

$8 + 0 = \underline{8}$

$4 + 6 = \underline{10}$

$1 + 1 = \underline{2}$

$2 + 3 = \underline{5}$

$2 + 8 = \underline{10}$

$7 + 2 = \underline{9}$

$4 + 5 = \underline{9}$

$9 + 1 = \underline{10}$

$1 + 4 = \underline{5}$

$7 + 3 = \underline{10}$

$3 + 0 = \underline{3}$

$6 + 3 = \underline{8}$

$4 + 3 = \underline{7}$

$7 + 3 = \underline{10}$

$8 + 2 = \underline{10}$

$3 + 2 = \underline{5}$

$4 + 5 = \underline{9}$

$0 + 4 = \underline{4}$

$4 + 5 = \underline{9}$

$8 + 1 = \underline{9}$

$7 + 2 = \underline{9}$

$5 + 5 = \underline{10}$

$3 + 4 = \underline{7}$

$0 + 2 = \underline{2}$

$2 + 3 = \underline{5}$

$0 + 6 = \underline{6}$

$3 + 4 = \underline{7}$

$0 + 5 = \underline{5}$

$2 + 1 = \underline{3}$

$2 + 5 = \underline{7}$

$6 + 4 = \underline{10}$

$3 + 4 = \underline{7}$

$4 + 3 = \underline{7}$

$6 + 1 = \underline{7}$

$1 + 6 = \underline{7}$

$7 + 2 = \underline{9}$

2 OEFENING 4

los op.

$1 + \underline{8} = 9$

$4 + \underline{2} = 6$

$2 + \underline{2} = 4$

$4 + \underline{5} = 9$

$5 + \underline{3} = 8$

$1 + \underline{1} = 2$

$\underline{10} + 0 = 10$

$\underline{2} + 5 = 8$

$9 + \underline{1} = 10$

$2 + \underline{4} = 6$

$6 + \underline{4} = 10$

$1 + \underline{9} = 10$

$\underline{1} + 5 = 6$

$\underline{0} + 9 = 9$

$\underline{1} + 3 = 4$

$4 + \underline{4} = 8$

$\underline{4} + 5 = 9$

$2 + \underline{2} = 4$

$\underline{7} + 3 = 10$

$3 + \underline{1} = 4$

$8 + \underline{0} = 8$

$3 + \underline{7} = 10$

$1 + \underline{6} = 7$

$\underline{2} + 4 = 6$

$2 + \underline{8} = 10$

$\underline{0} + 4 = 4$

$4 + \underline{3} = 7$

$\underline{3} + 0 = 3$

$2 + \underline{2} = 4$

$3 + \underline{4} = 7$

$6 + \underline{4} = 10$

$1 + \underline{5} = 6$

$\underline{1} + 6 = 7$

$\underline{2} + 1 = 3$

$\underline{2} + 2 = 4$

$7 + \underline{2} = 9$

$3 + \underline{5} = 8$

$0 + \underline{7} = 7$

$\underline{3} + 3 = 6$

$6 + \underline{2} = 8$

$1 + \underline{6} = 7$

$4 + \underline{1} = 5$

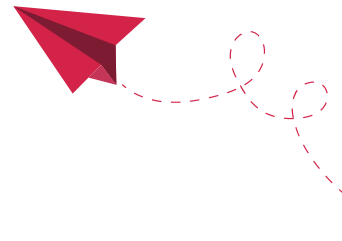
$\underline{1} + 1 = 2$

$\underline{0} + 5 = 5$

$\underline{4} + 4 = 8$



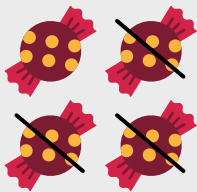
AFTREKKEN TOT 10



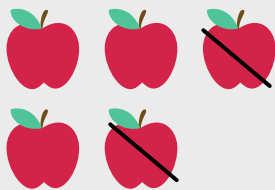
2

OEFENING 1

teken en los op.



$$4 - 3 = \underline{\quad 1 \quad}$$



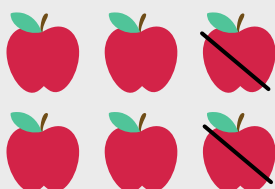
$$5 - 2 = \underline{\quad 3 \quad}$$



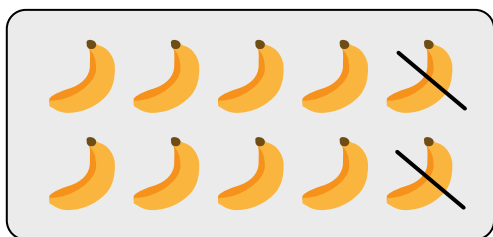
$$3 - 3 = \underline{\quad 0 \quad}$$



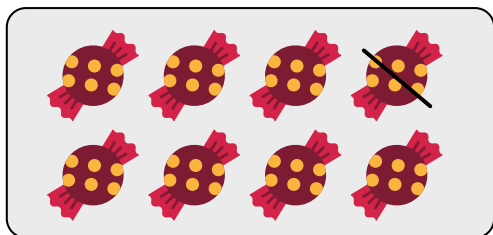
$$3 - 1 = \underline{\quad 2 \quad}$$



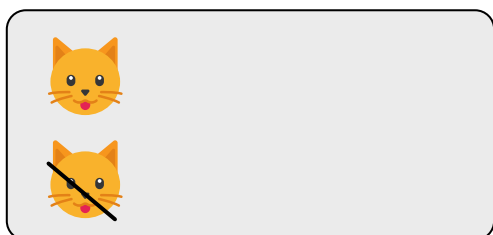
$$6 - 2 = \underline{\quad 4 \quad}$$



$$10 - 2 = \underline{\quad 8 \quad}$$



$$8 - 1 = \underline{\quad 7 \quad}$$



$$2 - 1 = \underline{\quad 1 \quad}$$

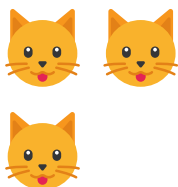
2

OEFENING 2

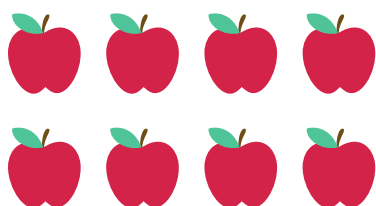
noteer het getal.



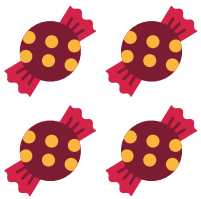
$$- \underline{\quad 2 \quad} = 3$$



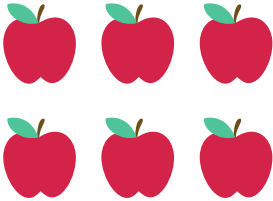
$$- \underline{\quad 1 \quad} = 2$$



$$- \underline{\quad 7 \quad} = 1$$



$$- \begin{array}{c} 3 \\ \hline \end{array} = 1$$



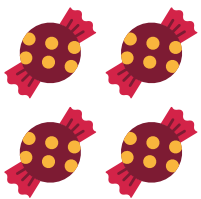
$$- \begin{array}{c} 2 \\ \hline \end{array} = 4$$



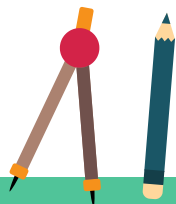
$$- \begin{array}{c} 4 \\ \hline \end{array} = 4$$



$$- \begin{array}{c} 5 \\ \hline \end{array} = 3$$



$$- \begin{array}{c} 2 \\ \hline \end{array} = 2$$



los op.

$4 - 3 = \underline{1}$

$6 - 3 = \underline{3}$

$8 - 4 = \underline{4}$

$9 - 7 = \underline{2}$

$8 - 7 = \underline{1}$

$3 - 1 = \underline{2}$

$3 - 3 = \underline{0}$

$9 - 5 = \underline{4}$

$7 - 6 = \underline{1}$

$6 - 3 = \underline{3}$

$10 - 1 = \underline{9}$

$6 - 4 = \underline{2}$

$6 - 1 = \underline{5}$

$9 - 9 = \underline{0}$

$6 - 2 = \underline{4}$

$10 - 0 = \underline{10}$

$8 - 2 = \underline{6}$

$6 - 0 = \underline{6}$

$8 - 8 = \underline{0}$

$10 - 9 = \underline{1}$

$9 - 6 = \underline{3}$

$7 - 1 = \underline{6}$

$7 - 5 = \underline{2}$

$8 - 8 = \underline{0}$

$8 - 3 = \underline{5}$

$6 - 1 = \underline{5}$

$5 - 4 = \underline{1}$

$3 - 1 = \underline{2}$

$10 - 5 = \underline{5}$

$6 - 6 = \underline{0}$

$10 - 1 = \underline{9}$

$7 - 6 = \underline{1}$

$5 - 2 = \underline{3}$

$9 - 2 = \underline{7}$

$8 - 7 = \underline{1}$

$7 - 1 = \underline{6}$

$7 - 1 = \underline{6}$

$5 - 5 = \underline{0}$

$10 - 1 = \underline{9}$

$7 - 2 = \underline{5}$

$10 - 6 = \underline{4}$

$9 - 6 = \underline{3}$

$4 - 2 = \underline{2}$

$9 - 9 = \underline{0}$

$5 - 4 = \underline{1}$

los op.

$4 - 4 = 0$

$7 - 3 = 4$

$3 - 2 = 1$

$9 - 9 = 0$

$8 - 8 = 0$

$10 - 2 = 8$

$7 - 4 = 3$

$1 - 1 = 0$

$5 - 2 = 3$

$7 - 6 = 1$

$8 - 2 = 6$

$7 - 2 = 5$

$4 - 3 = 1$

$9 - 6 = 3$

$5 - 3 = 2$

$7 - 6 = 1$

$8 - 3 = 5$

$9 - 4 = 5$

$1 - 1 = 0$

$6 - 5 = 1$

$2 - 1 = 1$

$10 - 1 = 9$

$3 - 0 = 3$

$10 - 7 = 3$

$7 - 6 = 1$

$8 - 1 = 7$

$8 - 6 = 2$

$9 - 1 = 8$

$10 - 9 = 1$

$2 - 1 = 1$

$1 - 1 = 0$

$7 - 5 = 2$

$6 - 0 = 6$

$9 - 6 = 3$

$4 - 1 = 3$

$6 - 5 = 1$

$3 - 1 = 2$

$7 - 5 = 2$

$3 - 1 = 2$

$7 - 4 = 3$

$7 - 4 = 3$

$6 - 3 = 3$

$8 - 6 = 2$

$10 - 7 = 3$

$8 - 3 = 5$

OPTELEN EN AFTREKKEN TOT 10

2

OEFENING 1

los op.

$$\begin{array}{ccc} \bullet & \bullet & \bullet \\ \bullet & \bullet & \end{array} + \bullet = \underline{\quad 6 \quad}$$

$$\bullet + \begin{array}{cc} \bullet & \bullet \\ \bullet & \end{array} = \underline{\quad 4 \quad}$$

$$\begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \end{array} - \begin{array}{c} \bullet \\ \bullet \end{array} = \underline{\quad 5 \quad}$$

$$\begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \end{array} - \begin{array}{cc} \bullet & \bullet \\ \bullet & \bullet \end{array} = \underline{\quad 3 \quad}$$

$$\begin{array}{c} / \\ + \end{array} \begin{array}{ccc} \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet \end{array} = \underline{\quad 6 \quad}$$

$$\begin{array}{cc} \bullet & \bullet \\ \bullet & \bullet \end{array} + \begin{array}{ccc} \bullet & \bullet & \bullet \\ \bullet & \bullet & \end{array} = \underline{\quad 9 \quad}$$

$$\begin{array}{cc} \bullet & \bullet \\ \bullet & \end{array} - \begin{array}{cc} \bullet & \bullet \\ \bullet & \end{array} = \underline{\quad 0 \quad}$$

$$\begin{array}{cc} \bullet & \bullet \\ \bullet & \bullet \end{array} - \begin{array}{c} \bullet \\ \bullet \end{array} = \underline{\quad 4 \quad}$$

wauw, wat ben jij
goed bezig! doe zo
verder!



2

OEFENING 2



los op met tijd.

$3 + 5 = \underline{\quad 9 \quad}$

$9 - 7 = \underline{\quad 2 \quad}$

$6 + 1 = \underline{\quad 7 \quad}$

$4 - 2 = \underline{\quad 2 \quad}$

$3 + 1 = \underline{\quad 4 \quad}$

$6 - 3 = \underline{\quad 3 \quad}$

$9 + 1 = \underline{\quad 10 \quad}$

$9 - 4 = \underline{\quad 5 \quad}$

$4 + 6 = \underline{\quad 10 \quad}$

$8 - 8 = \underline{\quad 0 \quad}$

$6 + 4 = \underline{\quad 10 \quad}$

$5 - 5 = \underline{\quad 0 \quad}$

$3 + 4 = \underline{\quad 7 \quad}$

$5 - 2 = \underline{\quad 3 \quad}$

$3 + 6 = \underline{\quad 9 \quad}$

$2 - 2 = \underline{\quad 0 \quad}$

$4 + 0 = \underline{\quad 4 \quad}$

$9 - 5 = \underline{\quad 4 \quad}$

$1 + 8 = \underline{\quad 9 \quad}$

$6 - 2 = \underline{\quad 4 \quad}$

$1 + 8 = \underline{\quad 9 \quad}$

$8 - 2 = \underline{\quad 4 \quad}$

$3 + 1 = \underline{\quad 4 \quad}$

$9 - 3 = \underline{\quad 6 \quad}$

$4 + 3 = \underline{\quad 7 \quad}$

$3 - 3 = \underline{\quad 0 \quad}$

$6 + 4 = \underline{\quad 10 \quad}$

$2 - 2 = \underline{\quad 0 \quad}$

$1 + 1 = \underline{\quad 2 \quad}$

$7 - 5 = \underline{\quad 2 \quad}$

wat is jouw tijd?

_____ : _____

_____ / 30

wat is jouw score?

2

OEFENING 3



los op met tijd.

$2 + \underline{6} = 8$

$\underline{8} - 7 = 1$

$1 + \underline{5} = 6$

$\underline{6} - 0 = 6$

$\underline{8} + 1 = 9$

$\underline{7} - 2 = 5$

$2 + \underline{6} = 10$

$10 - \underline{3} = 7$

$0 + \underline{10} = 10$

$10 - \underline{6} = 5$

$\underline{7} + 2 = 9$

$\underline{9} - 1 = 8$

$\underline{6} + 7 = 8$

$3 - \underline{2} = 1$

$5 + \underline{5} = 10$

$10 - \underline{6} = 7$

$\underline{0} + 4 = 4$

$10 - \underline{8} = 2$

$\underline{6} + 6 = 6$

$6 - \underline{4} = 5$

$\underline{0} + 9 = 9$

$4 - \underline{6} = 2$

$\underline{8} + 1 = 9$

$8 - \underline{2} = 6$

$\underline{6} + 3 = 10$

$5 - \underline{5} = 0$

$\underline{2} + 4 = 6$

$7 - \underline{6} = 3$

$\underline{7} + 1 = 8$

$8 - \underline{4} = 4$

___ : ___



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OEFENING 4



los op met tijd.

$$5 \text{ } \underline{+} \text{ } 2 = 7$$

$$4 \text{ } \underline{-} \text{ } 1 = 3$$

$$9 \text{ } \underline{-} \text{ } 5 = 4$$

$$0 \text{ } \underline{+} \text{ } 0 = 0$$

$$3 \text{ } \underline{+} \text{ } 3 = 6$$

$$1 \text{ } \underline{+} \text{ } 5 = 6$$

$$8 \text{ } \underline{+} \text{ } 2 = 10$$

$$1 \text{ } \underline{+} \text{ } 3 = 4$$

$$5 \text{ } \underline{+} \text{ } 2 = 7$$

$$10 \text{ } \underline{-} \text{ } 10 = 0$$

$$3 \text{ } \underline{-} \text{ } 2 = 1$$

$$4 \text{ } \underline{-} \text{ } 3 = 1$$

$$3 \text{ } \underline{+} \text{ } 5 = 8$$

$$6 \text{ } \underline{-} \text{ } 2 = 4$$

$$4 \text{ } \underline{+} \text{ } 1 = 5$$

$$2 \text{ } \underline{-} \text{ } 1 = 1$$

$$4 \text{ } \underline{+} \text{ } 3 = 7$$

$$8 \text{ } \underline{+} \text{ } 0 = 8$$

$$7 \text{ } \underline{-} \text{ } 6 = 1$$

$$5 \text{ } \underline{-} \text{ } 5 = 0$$

$$7 \text{ } \underline{-} \text{ } 7 = 0$$

$$8 \text{ } \underline{+} \text{ } 2 = 10$$

$$2 \text{ } \underline{+} \text{ } 3 = 5$$

$$2 \text{ } \underline{+} \text{ } 4 = 6$$

$$10 \text{ } \underline{-} \text{ } 0 = 10$$

$$9 \text{ } \underline{-} \text{ } 6 = 3$$

$$10 \text{ } \underline{-} \text{ } 9 = 1$$

$$9 \text{ } \underline{-} \text{ } 3 = 6$$

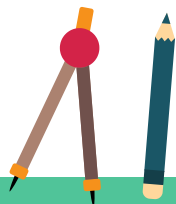
$$3 \text{ } \underline{+} \text{ } 3 = 6$$

$$2 \text{ } \underline{+} \text{ } 1 = 3$$

___ : ___



___ / 30

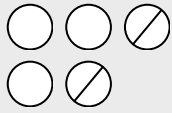




OEFENING 5

los de rekenverhalen op.

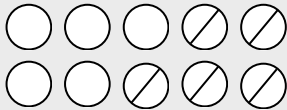
bram heeft 5 knikkers. hij geeft 2 knikkers af. hoeveel knikkers heeft bram nu nog?



los op: $5 - 2 = 3$

antwoord: bram heeft nog 3 knikkers.

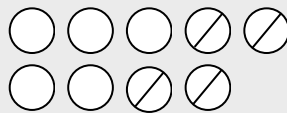
jolien heeft 10 potloden. ze geeft 5 potloden aan mama. hoeveel potloden heeft jolien nu?



los op: $10 - 5 = 5$

antwoord: jolien heeft nog 5 potloden.

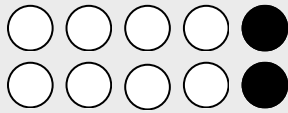
lena heeft 9 boeken. ze geeft 4 boeken aan kim. hoeveel boeken heeft lena nu nog?



los op: $9 - 4 = 5$

antwoord: lena heeft nog 5 boeken.

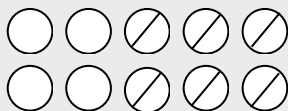
jasper krijgt van opa 8 snoepen. van oma krijgt hij ook 2 snoepen. hoeveel snoepen heeft jasper nu?



los op: $8 + 2 = 10$

antwoord: jasper heeft nog 10 snoepen.

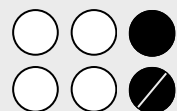
in de doos zitten 10 mieren. ellen neemt er 6 mieren uit. hoeveel mieren liggen er nu in de doos?



los op: $10 - 6 = 4$

antwoord: er liggen nog 4 mieren in de doos.

er liggen 4 koeken op tafel. Mama legt er 2 koeken bij. Maar papa neemt er 1 koek weg. Hoeveel koeken liggen er nu op tafel?



los op: $4 + 2 - 1 = 5$

antwoord: er liggen 5 koeken op tafel.



OPTELEN TOT 20 ZONDER BRUG

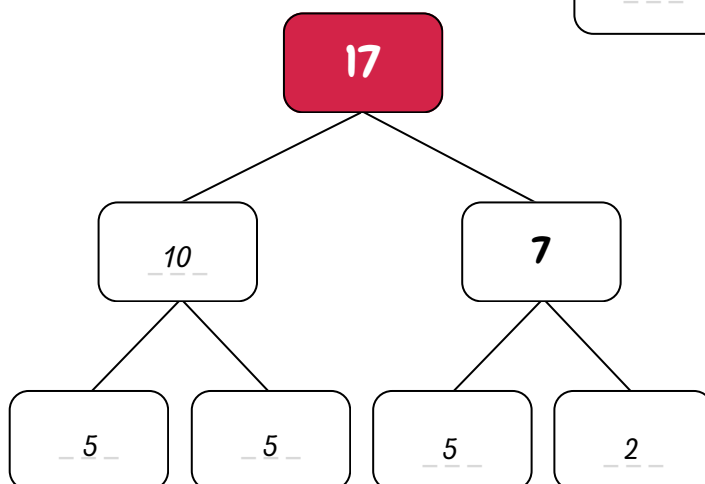
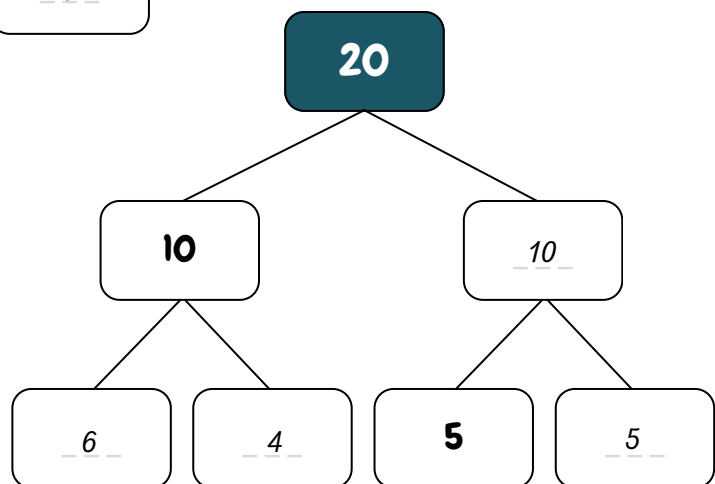
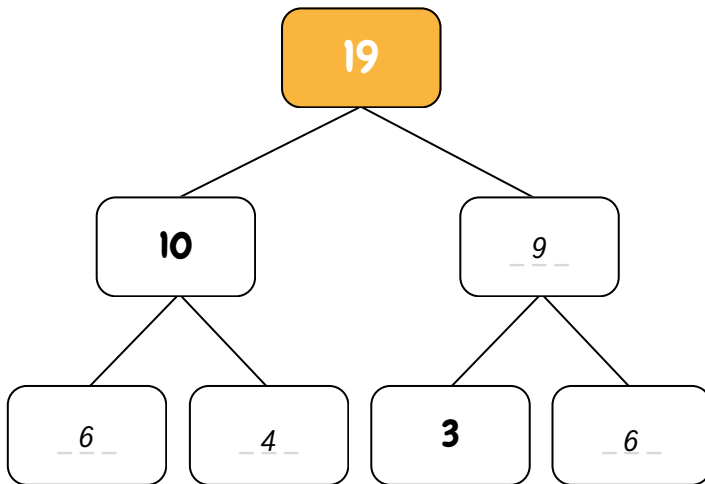
2

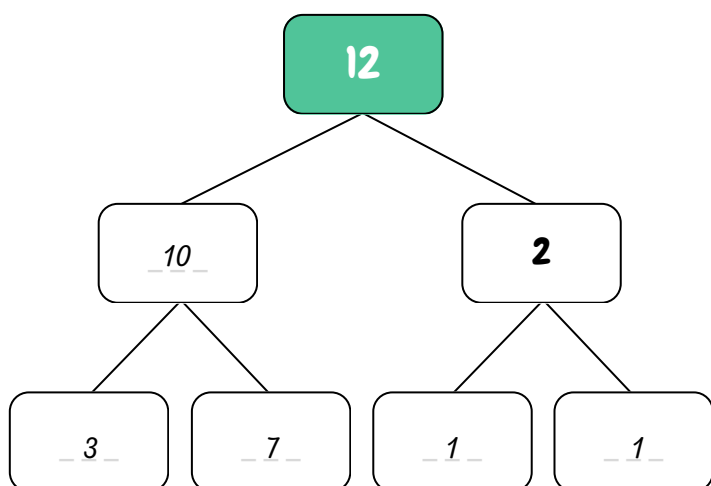
OEFENING 1

splits volgende getallen.

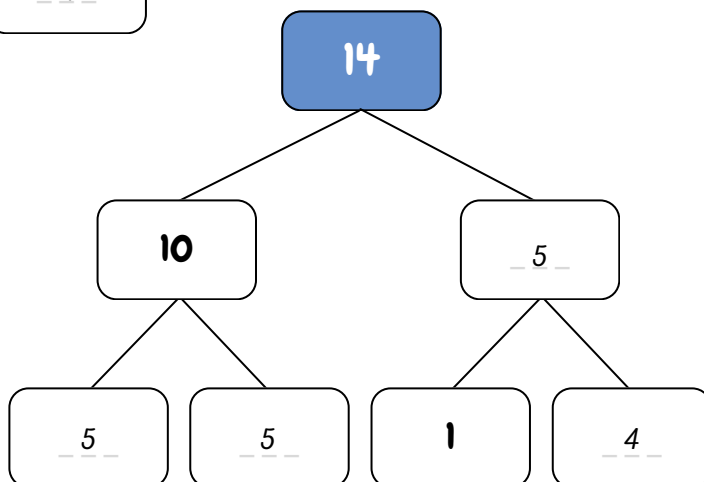


Meerdere antwoorden zijn mogelijk.





Meerdere antwoorden zijn mogelijk.



2

OEFENING 2

los volgende optellingen op.



$$12 + 5 = \underline{17}$$



$$12 + 6 = \underline{18}$$



$$7 + 10 = \underline{17}$$



$$3 + 10 = \underline{13}$$



2 OEFENING 3

los op.

$18 + 1 = \underline{19}$

$13 + 7 = \underline{20}$

$17 + 1 = \underline{18}$

$14 + 2 = \underline{16}$

$11 + 3 = \underline{14}$

$6 + 10 = \underline{16}$

$5 + 15 = \underline{20}$

$11 + 7 = \underline{18}$

$14 + 5 = \underline{19}$

$4 + 11 = \underline{15}$

$10 + 6 = \underline{16}$

$11 + 7 = \underline{18}$

$2 + 14 = \underline{16}$

$11 + 6 = \underline{17}$

$6 + 12 = \underline{18}$

$12 + 8 = \underline{20}$

$9 + 11 = \underline{20}$

$2 + 15 = \underline{17}$

$15 + 4 = \underline{19}$

$8 + 12 = \underline{20}$

$5 + 14 = \underline{19}$

$18 + 2 = \underline{20}$

$2 + 10 = \underline{12}$

$5 + 12 = \underline{17}$

$11 + 8 = \underline{19}$

$4 + 13 = \underline{17}$

$13 + 3 = \underline{16}$

$6 + 11 = \underline{17}$

$3 + 10 = \underline{13}$

$14 + 6 = \underline{20}$

$5 + 11 = \underline{16}$

$13 + 1 = \underline{14}$

$5 + 10 = \underline{15}$

$7 + 11 = \underline{18}$

$19 + 1 = \underline{20}$

$12 + 4 = \underline{16}$

$11 + 3 = \underline{14}$

$10 + 2 = \underline{12}$

$2 + 11 = \underline{13}$

$9 + 11 = \underline{20}$

$3 + 17 = \underline{20}$

$15 + 3 = \underline{18}$

$4 + 12 = \underline{16}$

$3 + 11 = \underline{14}$

$17 + 2 = \underline{19}$

AFTREKKEN TOT 20 ZONDER BRUG

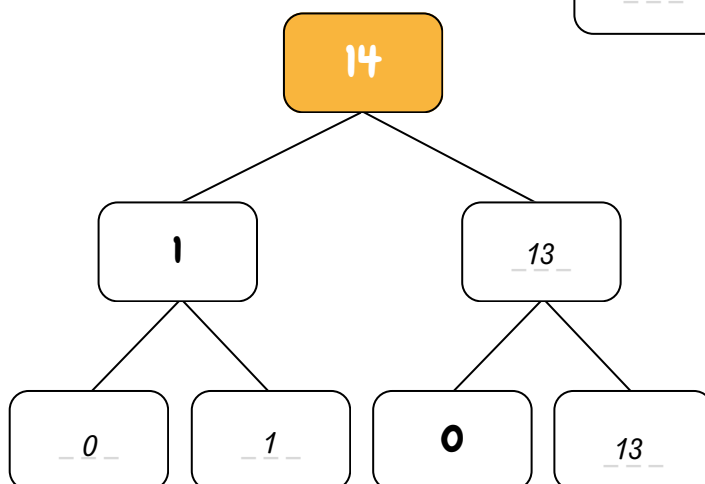
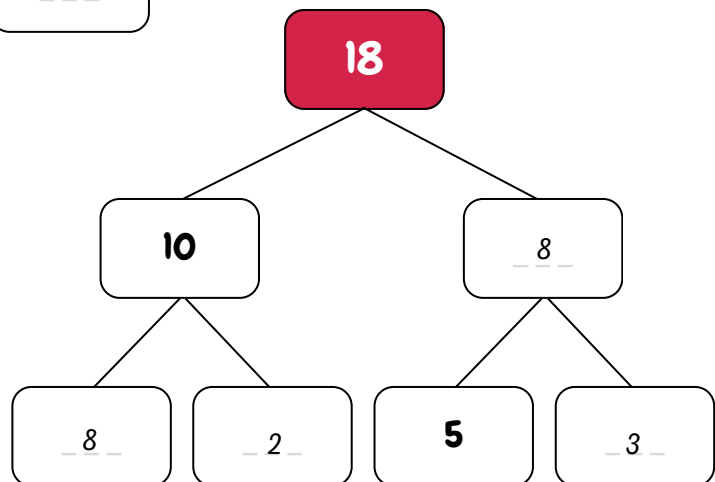
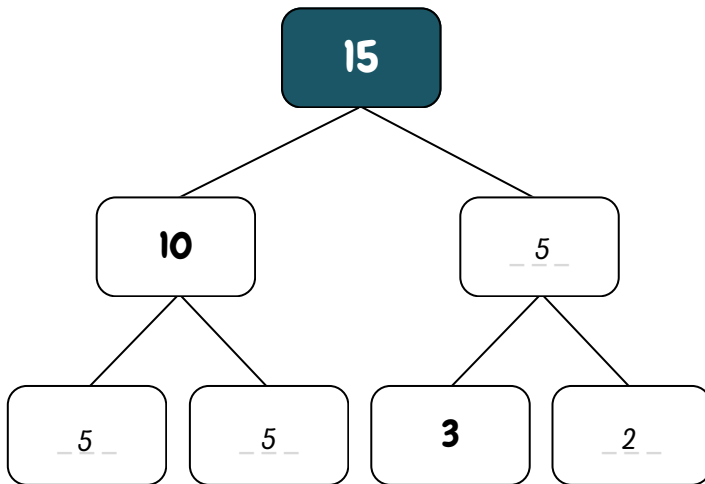
2

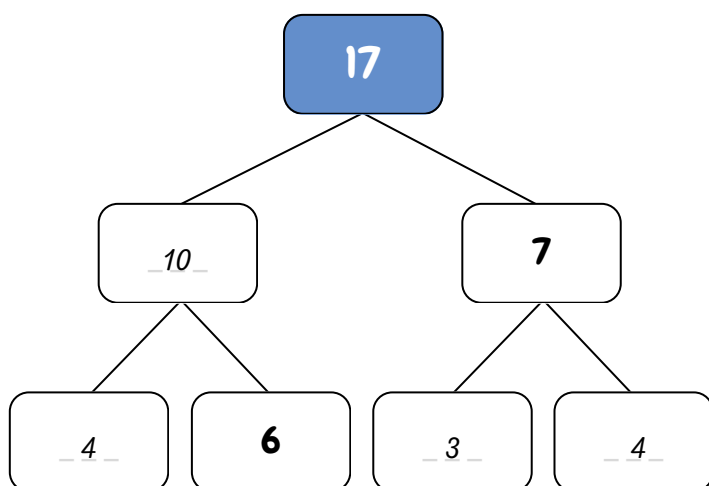
OEFENING 1

splits volgende getallen.

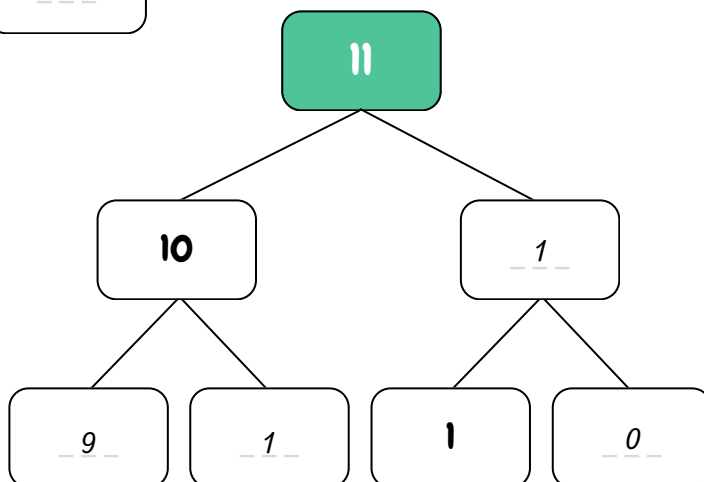


Meerdere antwoorden zijn mogelijk.





i Meerdere antwoorden zijn mogelijk.



2 OEFENING 2

los volgende aftrekkingen op.



$$19 - 6 = \underline{13}$$



$$16 - 14 = \underline{2}$$



$$20 - 4 = \underline{16}$$



$$15 - 13 = \underline{2}$$

2 OEFENING 3

los op.

$20 - 5 = 15$

$14 - 13 = 1$

$17 - 2 = 15$

$19 - 7 = 12$

$15 - 13 = 2$

$18 - 12 = 6$

$15 - 4 = 11$

$16 - 3 = 13$

$19 - 1 = 18$

$17 - 1 = 16$

$19 - 7 = 12$

$20 - 17 = 3$

$18 - 14 = 4$

$17 - 4 = 13$

$20 - 7 = 13$

$14 - 3 = 11$

$12 - 1 = 11$

$20 - 15 = 5$

$13 - 12 = 1$

$15 - 3 = 12$

$20 - 8 = 12$

$19 - 8 = 11$

$19 - 11 = 8$

$12 - 1 = 11$

$18 - 7 = 11$

$15 - 14 = 1$

$20 - 19 = 1$

$18 - 4 = 14$

$14 - 4 = 10$

$16 - 15 = 1$

OPTELLEN EN AFTREKKEN TOT 20 ZONDER BRUG

2

OEFENING 1

los op.

$13 + 3 = 16$

$17 - 4 = 13$

$14 - 11 = 3$

$12 + 6 = 18$

$1 + 11 = 12$

$15 - 11 = 4$

$20 - 7 = 13$

$5 + 11 = 16$

$1 + 17 = 18$

$14 - 11 = 3$

$19 - 15 = 4$

$1 + 10 = 11$

$5 + 12 = 17$

$19 - 15 = 4$

$18 - 14 = 6$

$18 + 1 = 19$

$12 + 1 = 13$

$20 - 8 = 12$

$13 - 2 = 11$

$4 + 12 = 16$



2

OEFENING 2



los op met tijd.

$2 + 18 = 20$

$15 - 12 = 3$

$17 - 11 = 6$

$4 + 15 = 19$

$3 + 11 = 14$

$16 - 14 = 2$

$17 - 16 = 1$

$18 + 1 = 19$

$3 + 10 = 13$

$15 - 4 = 11$

$18 - 16 = 2$

$6 + 10 = 16$

$18 + 2 = 20$

$18 - 3 = 15$

$20 - 6 = 14$

$2 + 11 = 13$

$3 + 17 = 20$

$18 - 13 = 5$

$12 - 1 = 11$

$11 + 8 = 19$

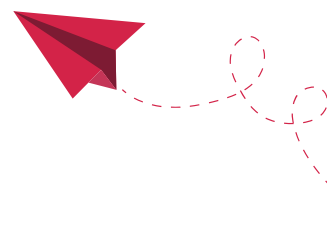
:



/ 20

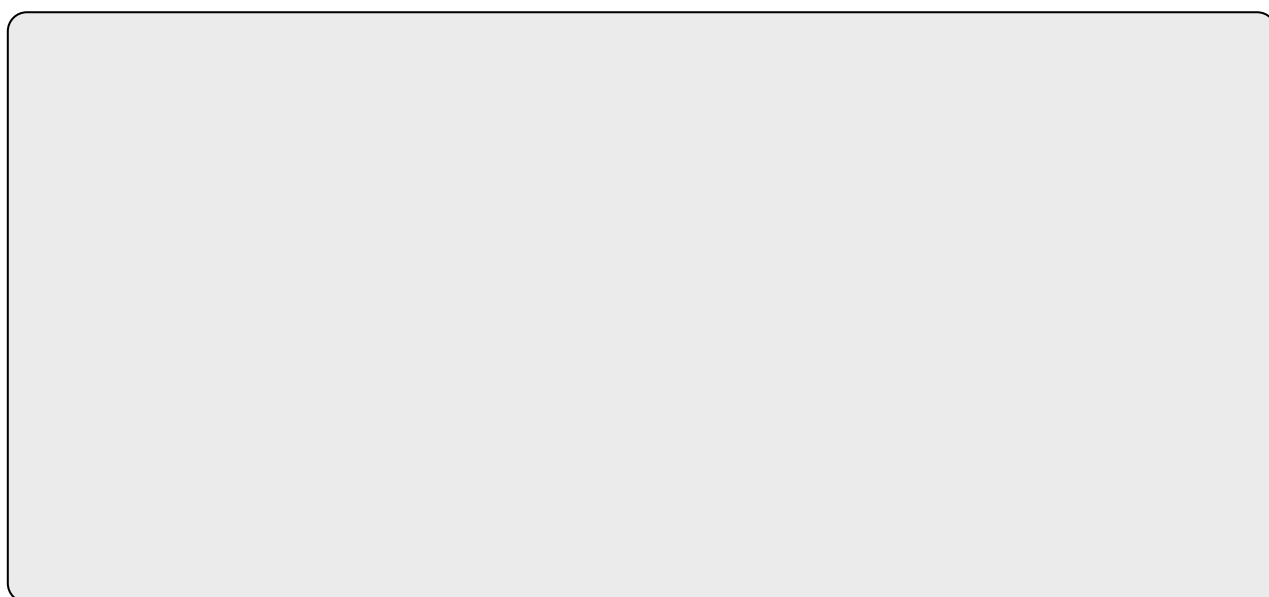
2 OEFENING 3

los de kaders op.



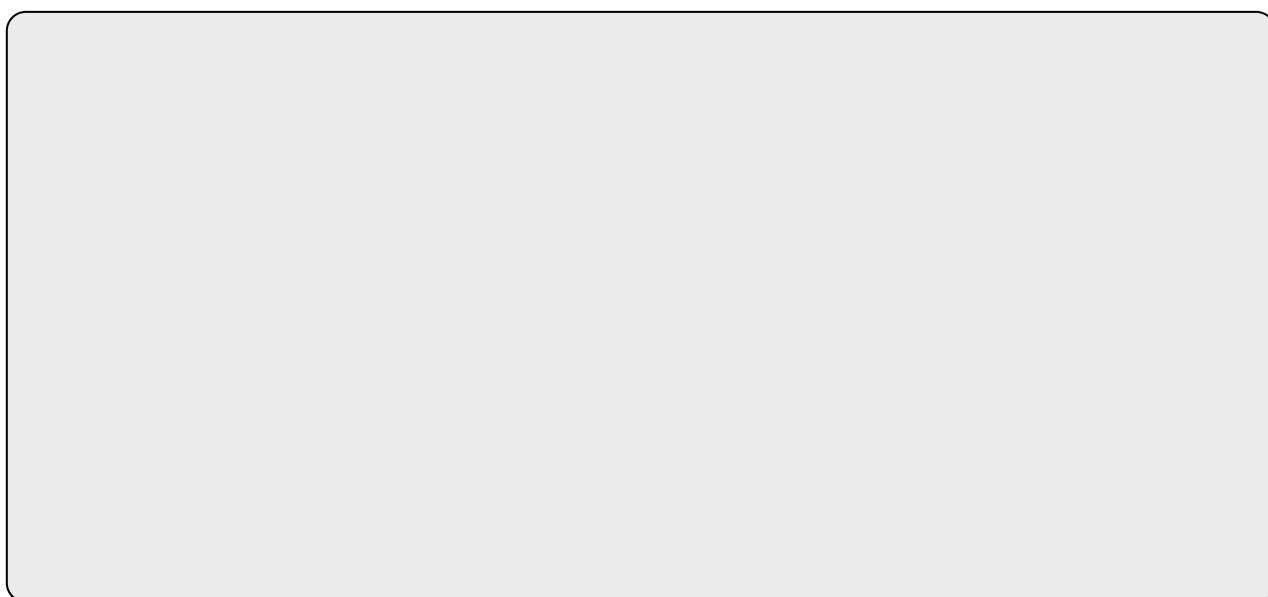
	5	7
12	17	19
11	16	18
13	18	20

	3	8
11	14	19
12	15	20
10	13	18



	4	2
19	15	17
17	13	15
14	10	12

	6	3
18	12	15
16	10	13
17	11	14



2 OEFENING 4

los de rekenzinnen op.



de **som** 12 en 4 is

$$12 + 4 = 16$$

9 **meer** dan 11 is

$$9 + 11 = 20$$

vermeerder 7 met 13

$$7 + 13 = 20$$

13 en 15 **samenvoegen** is

$$13 + 5 = 18$$

18 **verminderen** met 13 is

$$18 - 13 = 5$$

11 **minder** dan 17 is

$$17 - 11 = 6$$

2 **aftrekken** van 15 is

$$15 - 2 = 13$$

17 **verminderen** met 4 is

$$17 - 4 = 13$$

de **som** van 1 en 15 is

$$1 + 15 = 16$$

18 **verminderen** met 13 is

$$18 - 13 = 5$$



OPTELEN TOT 20 MET BRUG

2

OEFENING 1

los volgende optellingen op.



$$\begin{array}{r} 7 + 6 = 13 \\ \swarrow \searrow \\ 3 \quad 3 \end{array}$$



$$\begin{array}{r} 6 + 8 = 14 \\ \swarrow \searrow \\ 4 \quad 4 \end{array}$$



$$\begin{array}{r} 8 + 5 = 13 \\ \swarrow \searrow \\ 2 \quad 3 \end{array}$$



$$\begin{array}{r} 9 + 3 = 12 \\ \swarrow \searrow \\ 1 \quad 2 \end{array}$$



$$\begin{array}{r} 7 + 9 = 16 \\ \swarrow \searrow \\ 3 \quad 6 \end{array}$$



$$\begin{array}{r} 9 + 9 = 18 \\ \swarrow \searrow \\ 1 \quad 8 \end{array}$$

je bent prima bezig!



2 OEFENING 2

los op en kleur als het een brugoefening is.



$$8 + 7 = 15$$

$$10 + 5 = 15$$

$$4 + 9 = 18$$

$$6 + 9 = 15$$

$$11 + 7 = 18$$

$$5 + 6 = 11$$

$$14 + 6 = 20$$

$$4 + 3 = 7$$

$$8 + 8 = 16$$

$$6 + 8 = 14$$

$$4 + 7 = 11$$

$$9 + 3 = 12$$

2 OEFENING 3

los volgende brugoefeningen op.

$$8 + 7 = 15$$

$$4 + 9 = 13$$

$$8 + 9 = 18$$

$$7 + 7 = 14$$

$$6 + 9 = 15$$

$$4 + 7 = 11$$

$$7 + 8 = 15$$

$$4 + 8 = 12$$

$$5 + 8 = 13$$

$$5 + 6 = 11$$

$9 + 3 = \underline{12}$

$6 + 7 = \underline{13}$

$4 + 8 = \underline{12}$

$9 + 3 = \underline{12}$

$6 + 8 = \underline{14}$

$7 + 7 = \underline{14}$

$8 + 3 = \underline{11}$

$6 + 5 = \underline{11}$

$8 + 7 = \underline{15}$

$4 + 7 = \underline{11}$

$3 + 8 = \underline{11}$

$8 + 6 = \underline{14}$

$7 + 7 = \underline{14}$

$6 + 7 = \underline{13}$

$7 + 5 = \underline{12}$

$9 + 2 = \underline{11}$

$5 + 6 = \underline{11}$

$9 + 4 = \underline{13}$

$8 + 5 = \underline{13}$

$7 + 8 = \underline{15}$

$6 + 7 = \underline{13}$

$7 + 6 = \underline{13}$

$8 + 8 = \underline{16}$

$5 + 8 = \underline{13}$

$4 + 7 = \underline{11}$

$9 + 8 = \underline{17}$

$7 + 6 = \underline{13}$

$3 + 9 = \underline{12}$

$9 + 3 = \underline{12}$

$4 + 8 = \underline{12}$

2

OEFENING 4



los op met tijd.

$9 + 6 = \underline{15}$

$9 + 2 = \underline{11}$

$5 + 8 = \underline{13}$

$8 + 8 = \underline{16}$

$6 + 8 = \underline{14}$

$4 + 7 = \underline{11}$

$9 + 3 = \underline{12}$

$9 + 3 = \underline{12}$

$8 + 8 = \underline{16}$

$8 + 5 = \underline{13}$

$4 + 8 = \underline{12}$

$9 + 9 = \underline{18}$

$8 + 3 = \underline{11}$

$7 + 7 = \underline{14}$

$5 + 7 = \underline{12}$

$5 + 8 = \underline{13}$

$6 + 6 = \underline{12}$

$9 + 5 = \underline{14}$

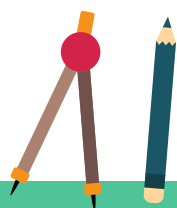
$7 + 5 = \underline{12}$

$7 + 6 = \underline{13}$

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AFTREKKEN TOT 20 MET BRUG

2

OEFENING 1

los volgende aftrekkingen op.



$$\begin{array}{r} 17 - 8 = 9 \\ \swarrow \searrow \\ 7 \quad 1 \end{array}$$



$$\begin{array}{r} 15 - 6 = 9 \\ \swarrow \searrow \\ 5 \quad 1 \end{array}$$



$$\begin{array}{r} 14 - 9 = 5 \\ \swarrow \searrow \\ 4 \quad 5 \end{array}$$



$$\begin{array}{r} 12 - 4 = 8 \\ \swarrow \searrow \\ 2 \quad 2 \end{array}$$



$$\begin{array}{r} 18 - 9 = 9 \\ \swarrow \searrow \\ 8 \quad 1 \end{array}$$



$$\begin{array}{r} 11 - 5 = 6 \\ \swarrow \searrow \\ 1 \quad 4 \end{array}$$



2 OEFENING 2

los op en kleur als het een brugoefening is.



$$13 - 5 = \underline{8}$$

$$8 - 5 = \underline{4}$$

$$13 - 6 = \underline{7}$$

$$11 - 2 = \underline{9}$$

$$19 - 6 = \underline{13}$$

$$17 - 6 = \underline{11}$$

$$14 - 5 = \underline{9}$$

$$12 - 8 = \underline{4}$$

$$12 - 2 = \underline{10}$$

$$15 - 8 = \underline{7}$$

$$13 - 4 = \underline{9}$$

$$16 - 9 = \underline{7}$$

2 OEFENING 3

los volgende brugoefeningen op.

$$14 - 6 = \underline{8}$$

$$15 - 6 = \underline{9}$$

$$15 - 8 = \underline{7}$$

$$11 - 8 = \underline{3}$$

$$17 - 8 = \underline{9}$$

$$11 - 5 = \underline{6}$$

$$14 - 6 = \underline{8}$$

$$11 - 4 = \underline{7}$$

$$13 - 6 = \underline{7}$$

$$13 - 4 = \underline{9}$$

$12 - 6 = \underline{6}$

$11 - 8 = \underline{3}$

$12 - 3 = \underline{9}$

$14 - 8 = \underline{6}$

$13 - 6 = \underline{7}$

$16 - 8 = \underline{8}$

$13 - 8 = \underline{5}$

$12 - 7 = \underline{5}$

$17 - 8 = \underline{9}$

$17 - 9 = \underline{8}$

$12 - 5 = \underline{7}$

$17 - 8 = \underline{9}$

$11 - 2 = \underline{9}$

$12 - 3 = \underline{9}$

$13 - 6 = \underline{7}$

$13 - 6 = \underline{7}$

$14 - 7 = \underline{8}$

$14 - 7 = \underline{7}$

$16 - 9 = \underline{7}$

$12 - 9 = \underline{3}$

$12 - 5 = \underline{7}$

$12 - 7 = \underline{5}$

$11 - 2 = \underline{9}$

$15 - 6 = \underline{9}$

$13 - 6 = \underline{7}$

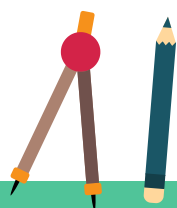
$11 - 6 = \underline{5}$

$14 - 7 = \underline{7}$

$12 - 6 = \underline{6}$

$16 - 9 = \underline{7}$

$14 - 7 = \underline{7}$



2

OEFENING 4



los op met tijd.

$12 - 7 = \underline{\quad 5 \quad}$

$14 - 5 = \underline{\quad 9 \quad}$

$16 - 9 = \underline{\quad 7 \quad}$

$17 - 8 = \underline{\quad 9 \quad}$

$11 - 4 = \underline{\quad 7 \quad}$

$11 - 3 = \underline{\quad 8 \quad}$

$13 - 8 = \underline{\quad 5 \quad}$

$13 - 4 = \underline{\quad 9 \quad}$

$12 - 4 = \underline{\quad 8 \quad}$

$12 - 3 = \underline{\quad 9 \quad}$

$11 - 2 = \underline{\quad 9 \quad}$

$13 - 8 = \underline{\quad 5 \quad}$

$15 - 7 = \underline{\quad 8 \quad}$

$12 - 7 = \underline{\quad 5 \quad}$

$12 - 5 = \underline{\quad 7 \quad}$

$15 - 8 = \underline{\quad 7 \quad}$

$13 - 6 = \underline{\quad 7 \quad}$

$16 - 8 = \underline{\quad 8 \quad}$

$16 - 8 = \underline{\quad 8 \quad}$

$17 - 9 = \underline{\quad 8 \quad}$

___ : ___



___ / 20

OPTELLEN EN AFTREKKEN TOT 20 MET BRUG

2

OEFENING 1

los op.

$$5 + 7 = 12$$

$$13 - 8 = 5$$

$$11 - 6 = 5$$

$$4 + 8 = 12$$

$$9 + 6 = 15$$

$$11 - 3 = 8$$

$$16 - 9 = 7$$

$$4 + 7 = 11$$

$$9 + 7 = 16$$

$$14 - 8 = 6$$

$$13 - 7 = 6$$

$$5 + 7 = 12$$

$$3 + 8 = 11$$

$$12 - 8 = 4$$

$$15 - 8 = 7$$

$$8 + 6 = 14$$

$$7 + 9 = 16$$

$$11 - 4 = 7$$

$$11 - 6 = 5$$

$$8 + 4 = 12$$



2 OEFENING 2

los volgende pijlen op.

$$\begin{array}{ccc} & +6 & \\ \boxed{7} & \xrightarrow{\quad} & \boxed{\underline{13}} \\ & \xleftarrow{-6} & \end{array}$$

$$\begin{array}{ccc} & +7 & \\ \boxed{\underline{5}} & \xrightarrow{\quad} & \boxed{16} \\ & \xleftarrow{-7} & \end{array}$$

$$\begin{array}{ccc} & +5 & \\ \boxed{\underline{7}} & \xrightarrow{\quad} & \boxed{12} \\ & \xleftarrow{-5} & \end{array}$$

$$\begin{array}{ccc} & +5 & \\ \boxed{6} & \xrightarrow{\quad} & \boxed{\underline{11}} \\ & \xleftarrow{-5} & \end{array}$$

$$\begin{array}{ccc} & +7 & \\ \boxed{7} & \xrightarrow{\quad} & \boxed{\underline{14}} \\ & \xleftarrow{-7} & \end{array}$$

$$\begin{array}{ccc} & +3 & \\ \boxed{\underline{9}} & \xrightarrow{\quad} & \boxed{12} \\ & \xleftarrow{-3} & \end{array}$$

2 OEFENING 3

los op.

$7 + 4 = \underline{11}$

$12 - 5 = \underline{7}$

$14 - 7 = \underline{7}$

$8 + 8 = \underline{16}$

$8 + 6 = \underline{14}$

$12 - 6 = \underline{6}$

$15 - 7 = \underline{8}$

$5 + 8 = \underline{13}$

$7 + 8 = \underline{15}$

$12 - 4 = \underline{8}$

$11 - 8 = \underline{3}$

$8 + 8 = \underline{16}$

$7 + 9 = \underline{16}$

$14 - 8 = \underline{6}$

$13 - 5 = \underline{8}$

$7 + 4 = \underline{11}$

$3 + 8 = \underline{11}$

$12 - 3 = \underline{9}$

$6 + 8 = \underline{14}$

$8 + 7 = \underline{15}$

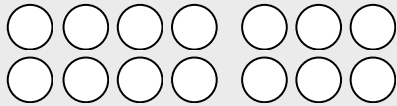




OEFENING 4

los de rekenverhalen op.

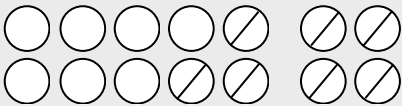
rik heeft 8 paaseitjes. tinne heeft er 6 meer. hoeveel paaseitjes heeft tinne?



los op: 8 $+$ 6 = 14

antwoord: tinne heeft 14 paaseitjes.

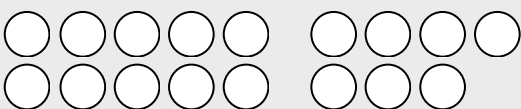
bob plukt 14 appels uit de boom. onderweg naar huis verliest bob 7 appels. hoeveel appels heeft bob nog als hij thuis is?



los op: 14 $-$ 7 = 7

antwoord: bob heeft nog 7 appels als hij thuis is.

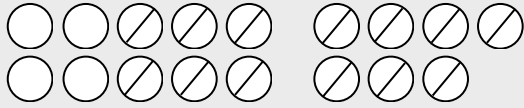
an heeft 7 koekjes, marie heeft 4 koekjes en matis 6 koekjes. hoeveel hebben ze samen?



los op: 7 $+$ 4 $+$ 6 = 17

antwoord: samen hebben ze 17 koekjes.

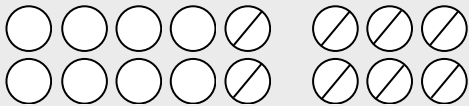
tante lies deelt 17 snoepjes uit. ze geeft milan 8 snoepjes en lisa 5 snoepjes. hoeveel snoepjes heeft tante lies nog over?



los op: $17 - 8 - 5 = 4$

antwoord: tante lies heeft nog 4 snoepjes over.

in de nieuwe kleurdoos zitten 16 kleurtjes. wim verliest 8 kleurtjes. hoeveel kleurtjes heeft wim nog?



los op: $16 - 8 = 8$

antwoord: wim heeft nog 8 kleurtjes in zijn doos.

2 OEFENING 5

los de rekenzinnen op.



de **som** van 9 en 5 is

$$9 + 5 = 14$$

11 **verminderen** met 6 is

$$11 - 6 = 5$$

9 **meer** dan 4 is

$$9 + 4 = 13$$

6 **minder** dan 15 is

$$15 - 6 = 9$$

vermeerder 4 met 8

$$4 + 8 = 12$$

9 **afrekken** van 18 is

$$18 - 9 = 9$$

7 en 7 **samenvoegen** is

$$7 + 7 = 14$$

2 **minder** dan 11 is

$$11 - 2 = 9$$

de **som** van 9 en 7 is

$$9 + 7 = 16$$

15 **verminderen** met 7 is

$$15 - 7 = 8$$



OPTELEN EN AFTREKKEN TOT 20 HERHALING

2

OEFENING 1

los op.

$$7 + 9 = 16$$

$$15 - 9 = 6$$

$$15 + 4 = 19$$

$$13 - 7 = 6$$

$$2 + 9 = 11$$

$$18 - 6 = 12$$

$$4 + 8 = 12$$

$$12 - 9 = 3$$

$$13 + 4 = 17$$

$$11 - 7 = 4$$



$8 + 5 = 13$

$19 - 5 = 14$

$12 + 7 = 19$

$15 - 9 = 6$

$6 + 6 = 12$

**2****OEFENING 2**

los deze puntoefeningen op.

$8 + 5 = 13 \quad 13 - 8 = 5$

$16 - 7 = 9$

$9 + 4 = 13 \quad 13 - 4 = 9$

$11 - 8 = 12$

$8 + 7 = 15 \quad 15 - 8 = 7$

$$\underline{11} - \underline{2} = 9$$

$$\underline{9 + 2 = 11}$$

$$15 + \underline{3} = \underline{18}$$

$$12 - \underline{5} = 7$$

$$\underline{12 - 7 = 5}$$

$$8 + \underline{7} = \underline{15}$$

$$\underline{19} - \underline{7} = 12$$

$$\underline{12 + 7 = 19}$$

$$5 + \underline{6} = 11$$

$$\underline{11 - 5 = 6}$$

$$15 - \underline{9} = \underline{6}$$

$$\underline{7} + \underline{3} = 10$$

$$\underline{10 - 3 = 7}$$

$$12 - \underline{3} = 9$$

$$\underline{12 - 9 = 3}$$

$$15 + \underline{4} = \underline{19}$$



2

OEFENING 3



los op en kies uit <, > of =.



$6 + 6 \quad \underline{<} \quad 12 + 4$

$17 - 8 \quad \underline{<} \quad 11 + 4$

$11 - 2 \quad \underline{<} \quad 5 + 9$

$9 + 2 \quad \underline{=} \quad 18 - 7$

$13 - 5 \quad \underline{<} \quad 6 + 4$

$6 + 9 \quad \underline{=} \quad 19 - 4$

$8 + 7 \quad \underline{=} \quad 20 - 5$

$7 + 5 \quad \underline{>} \quad 19 - 8$

$6 + 6 = 12$

$12 + 4 = 16$



OEFFENING 4

vul in met - of +.

$$18 \quad \underline{-} \quad 9 \quad = \quad 9$$

$$6 \quad \underline{+} \quad 9 \quad = \quad 15$$

$$8 \quad \underline{+} \quad 8 \quad = \quad 16$$

$$7 \quad \underline{+} \quad 7 \quad = \quad 14$$

$$12 \quad \underline{+} \quad 5 \quad = \quad 17$$

$$14 \quad \underline{-} \quad 3 \quad = \quad 11$$

$$12 \quad \underline{-} \quad 8 \quad = \quad 4$$

$$7 \quad \underline{+} \quad 8 \quad = \quad 15$$

$$15 \quad \underline{-} \quad 5 \quad = \quad 10$$

$$11 \quad \underline{+} \quad 1 \quad = \quad 12$$

$$13 \quad \underline{-} \quad 7 \quad = \quad 6$$

$$15 \quad \underline{+} \quad 4 \quad = \quad 19$$

$$12 \quad \underline{-} \quad 3 \quad = \quad 9$$

$$9 \quad \underline{+} \quad 5 \quad = \quad 14$$

$$8 \quad \underline{+} \quad 3 \quad = \quad 11$$

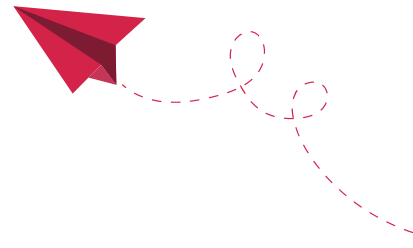
$$11 \quad \underline{-} \quad 2 \quad = \quad 9$$

$$20 \quad \underline{+} \quad 0 \quad = \quad 20$$

$$4 \quad \underline{+} \quad 7 \quad = \quad 11$$

$$14 \quad \underline{-} \quad 5 \quad = \quad 9$$

$$16 \quad \underline{+} \quad 3 \quad = \quad 19$$



$11 - 4 = 7$

$8 + 4 = 12$

$15 - 3 = 12$

$13 - 12 = 1$

$13 - 6 = 7$

$15 - 7 = 8$

$8 + 9 = 17$

$17 - 5 = 12$

$4 + 8 = 12$

$10 - 3 = 7$

2

OEFENING 5

los op.

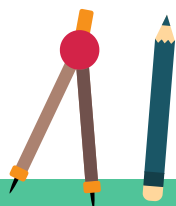
$7 + 8 = 15$

$17 - 5 = 12$

$8 + 7 = 15$

$14 - 5 = 9$

$14 + 5 = 19$



$5 + 7 = 12$

$15 - 6 = 9$

$13 + 7 = 20$

$19 - 8 = 11$

$8 + 8 = 16$

$15 - 7 = 8$

$18 + 1 = 19$

$14 - 8 = 6$

$6 + 7 = 13$

$20 - 9 = 11$

$8 + 4 = 12$

$13 - 9 = 4$



$5 + 8 = 13$

$16 - 12 = 4$

$11 + 5 = 16$

$14 - 3 = 11$

$6 + 6 = 12$

$11 - 4 = 7$

$9 + 5 = 14$

$16 - 12 = 4$

$9 + 9 = 18$

$17 - 14 = 3$

$5 + 10 = 15$

$19 - 7 = 12$

$0 + 7 = 7$

$11 - 7 = 4$

$8 + 12 = 20$

$14 - 5 = 9$

$11 + 8 = 19$

$12 - 4 = 8$

$4 + 4 = 8$

$13 - 6 = 7$

$9 + 2 = 11$

$11 - 5 = 6$

$7 + 8 = 15$

$20 - 14 = 6$



2 + 7 ... + 9 ...
3 6 +

...

METEN EN METEND REKENEN

+



...

4

...

3

...

6

+

5

8

+

...

GELD

2

OEFENING 1

wat is het bedrag? noteer.



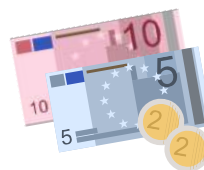
€ 5



€ 3



€ 15



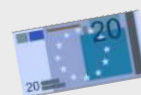
€ 19

X

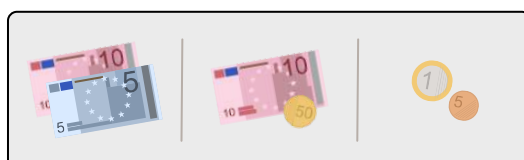
OEFENING 2

schat het bedrag? kruis aan.


☐
☐
☒

☒
☐
☐



☐
☒
☐

☒
☐
☐


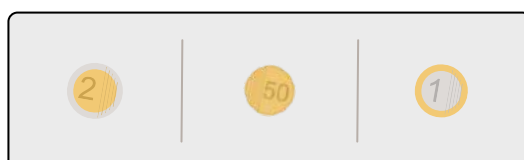
OEFENING 3

betaal gepast. kruis aan.

€ 12


☒
☒
☐


1 euro 50 cent


☐
☒
☒




⌘

⌘

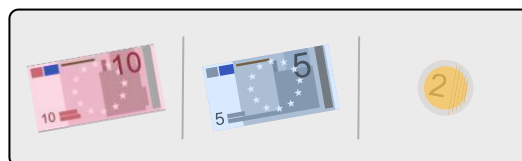
⌘



⌘

⌘

⌘

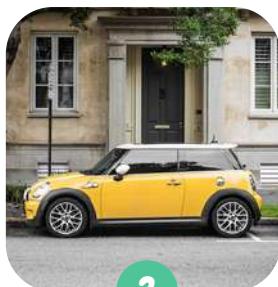


2 OEFENING 4

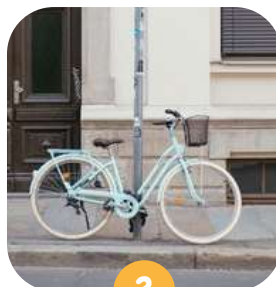
rangschik van goedkoop naar duur.



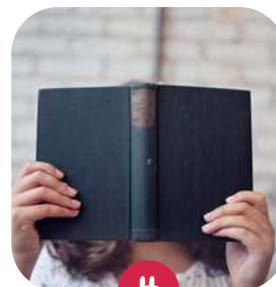
1



2



3



4

1 < 4 < 3 < 2



10 cent < 1 euro en 10 cent < 10 euro en 10 cent < 11 euro

SUPERMARKT 

	PRIJS
	2 euro en 10 cent
	3 euro
	1 euro en 5 cent
.....	
TOTAAL	<u>6</u> euro en <u>15</u> cent

1

SUPERMARKT 

	PRIJS
	4 euro
	1 euro
	20 cent
.....	
TOTAAL	<u>5</u> euro en <u>20</u> cent

2

SUPERMARKT 

	PRIJS
	1 euro en 12 cent
	5 euro
	5 euro en 3 cent
.....	
TOTAAL	<u>11</u> euro en <u>15</u> cent

3

SUPERMARKT 

	PRIJS
	5 cent
	8 cent
	1 euro
.....	
TOTAAL	<u>1</u> euro en <u>13</u> cent

4

4 < 2 < 1 < 3

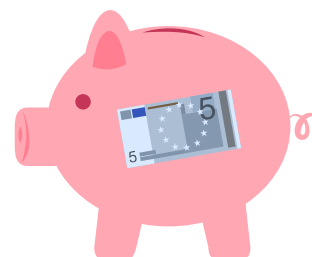
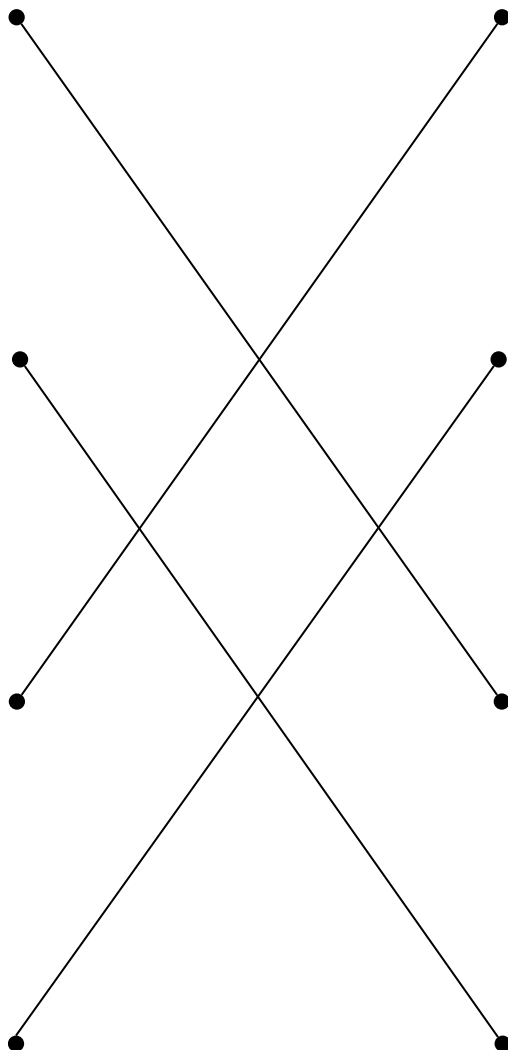
wauw, wat ben jij
goed bezig! doe zo
verder!





OEFENING 5

zoek de spaarpot en verbind.



2

OEFENING 6

hoeveel betaal ik? hoeveel krijg ik terug?

het kost



ik betaal



geld terug

$$\underline{10} - \underline{7} = \underline{3}$$

het kost



ik betaal



geld terug

$$\underline{15} - \underline{12} = \underline{3}$$

het kost

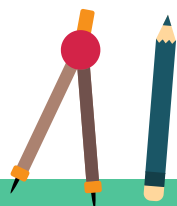


ik betaal



geld terug

$$\underline{20} - \underline{15} = \underline{5}$$



MAATEENHEDEN



OEFENING 1

kruis de juiste hoeveelheid aan.

1 l =

☐☒☐☐

1 kg =

☒☐☐☐

1 kg =

☐☐☒☐

1 m =

☐☐☒☐



OEFENING 2

kruis de juiste hoeveelheid aan.



- ☐ 10 l
- ☒ 1 l
- ☐ 10 kg



- ☒ 1 kg
- ☐ 10 g
- ☐ 10 kg



- ☐ minder dan 1 m
- ☐ juist 1 m
- ☒ meer dan 1 m



- ☐ minder dan 10 l
- ☐ juist 10 l
- ☒ meer dan 10 l



- ☒ minder dan 1 kg
- ☐ juist 1 kg
- ☐ meer dan 1 kg



- ☒ minder dan 1 m
- ☐ juist 1 m
- ☐ meer dan 1 m

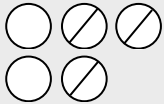




OEFENING 3

los de rekenverhalen op.

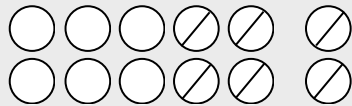
oma heeft nog 5kg appels. ze maakt appelmoes en heeft 3kg nodig. heeft ze dan over of te weinig?



los op: $5 - 3 = 2$

antwoord: oma heeft 2 kg appels over / ~~te weinig~~.

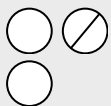
mijn vriend en ik bouwen een hut. we hebben 6 planken van 1m. onze hut bestaat uit 12m hout. hebben we over of te weinig?



los op: $12 - 6 = 6$

antwoord: we hebben 6 planken ~~over~~ / te weinig.

papa en mijn broer maken een drankje van water en fruitsap. in de koelkast zitten 3 pakken van 1l. ze hebben 2l nodig voor de drank. hebben ze over of te weinig?



los op: $3 - 2 = 1$

antwoord: ze hebben 1 pak over / ~~te weinig~~.



OEFENING 4

vul aan met: m, kg, l.

de stoel is bijna 1 m hoog.

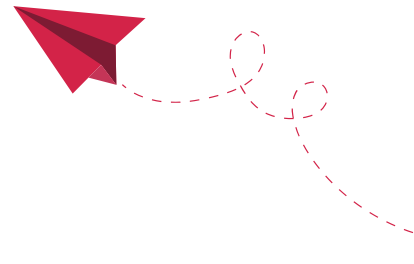
mijn rugzak weegt net geen 10 kg.

mijn bank is 1 m lang.

in een emmer zit 10 l water.

ik weeg meer dan 10 kg.

meer dan 1 l cola drinken is niet gezond.



OEFENING 5

rangschik van licht naar zwaar.



1



2



3



4

4

<

3

<

2

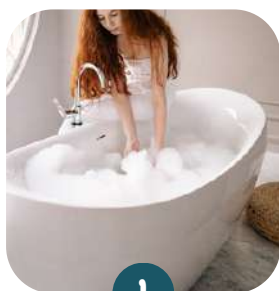
<

1



2 OEFENING 6

rangschik van weinig naar veel.



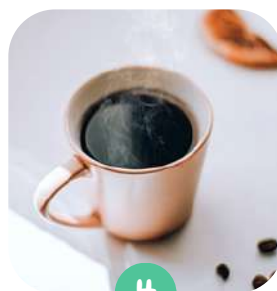
1



2



3



4

4 < 2 < 1 < 3

2 OEFENING 7

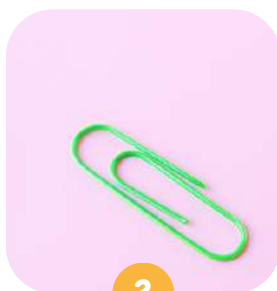
rangschik van kort naar lang.



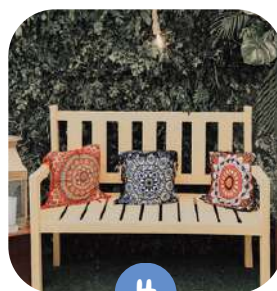
1



2

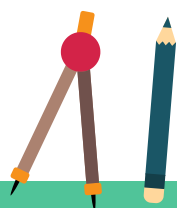


3



4

3 < 1 < 2 < 4



2 + 7 ... + 9 ...
3 6 +
...

TIJD



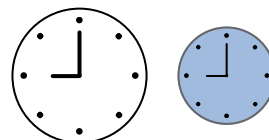
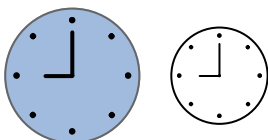
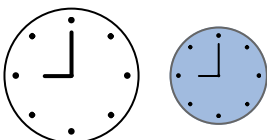
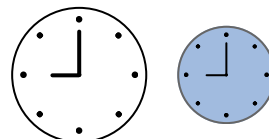
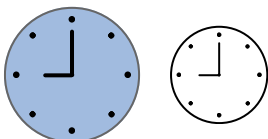
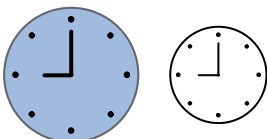
+ ...
4 ... 3
... 6 +
8 + 5
...

KORT OF LANG



OEFENING 1

duurt dit kort of lang? kleur de kleine klok bij kort en de grote klok bij lang.



DAGEN VAN DE WEEK



OEFENING 1

voer de opdracht uit.

maandag	dinsdag	woensdag	donderdag	vrijdag	zaterdag	zondag
---------	---------	----------	-----------	---------	----------	--------

1. kleur de 1ste dag van de week **blauw**.
2. kleur de laatste dag van de week **groen**.
3. kleur de 1ste dag van het weekend **geel**.
4. kleur je leukste dag **rood**.



OEFENING 2

vul de zinnen aan.

vandaag zijn we morgen zijn we

op woensdag is het een halve dag school.

het weekend start op zaterdag en eindigt op zondag.

gisteren waren we

na donderdag komt vrijdag.

voor woensdag komt dinsdag.

de week telt 7 dagen.

het weekend telt 2 dagen.





OEFENING 3

raad de dag.

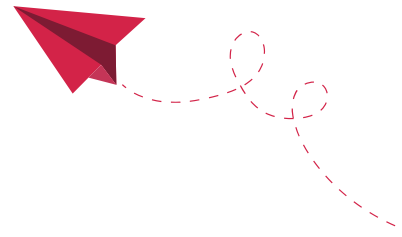
nu zijn we dinsdag, gisteren waren we maandag.

morgen zijn we donderdag, nu zijn we woensdag.

eergisteren waren we zondag, nu zijn we dinsdag.

overmorgen zijn we zaterdag, nu zijn we donderdag.

ik sta tussen vrijdag en zondag, welke dag ben ik? zaterdag



OEFENING 4

oefenen met de kalender.

mei						
8 maandag	9 dinsdag	10 woensdag	11 donderdag	12 vrijdag	13 zaterdag	14 zondag
						Matis

1. op vrijdag 12 mei moet ik naar oma en opa.
2. matis is jarig op 14 mei.
3. op welke dag ga ik zwemmen? maandag
4. tekenles heb ik op woensdag.



OEFENING 5

juist of fout? kruis aan.

april

12 maandag	13 dinsdag	14 woensdag	15 donderdag	16 vrijdag	17 zaterdag	18 zondag
						

legende:  PMD  restafval  papier en karton  GFT

enkel op zaterdag halen ze PMD op.



op donderdag halen ze GFT op.



de dag na restafval halen ze GFT op.



papier en karton halen ze op vrijdag op.

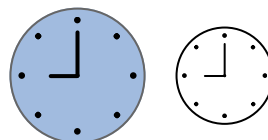
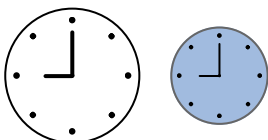
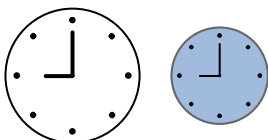
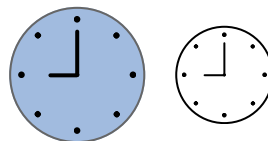
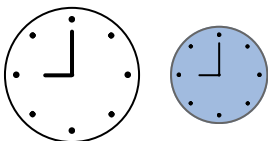
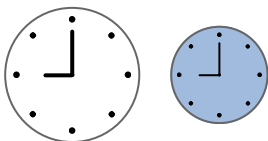


KLOKLEZEN



OEFENING 1

duurt deze activiteit lang of kort? kleur de kleine klok bij kort en de grote klok bij lang.





OEFENING 2

duurt deze activiteit lang of kort? waar of niet waar? kruis aan.



mijn appel eet ik in meer dan een halve dag op.

☐☒

slapen duurt minder lang dan een bad nemen.

☐☒

de dag op school is bijna even lang als slapen.

☒☐

een spel spelen duurt minder lang dan naar de wc gaan.

☐☒

OEFENING 3

loopt dit dier snel of traag? kruis aan.



traag

snel

☐☒

traag

snel

☒☐

traag

snel

☐☒

traag

snel

☐☒

traag

snel

☒☐

traag

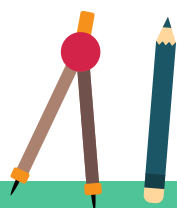
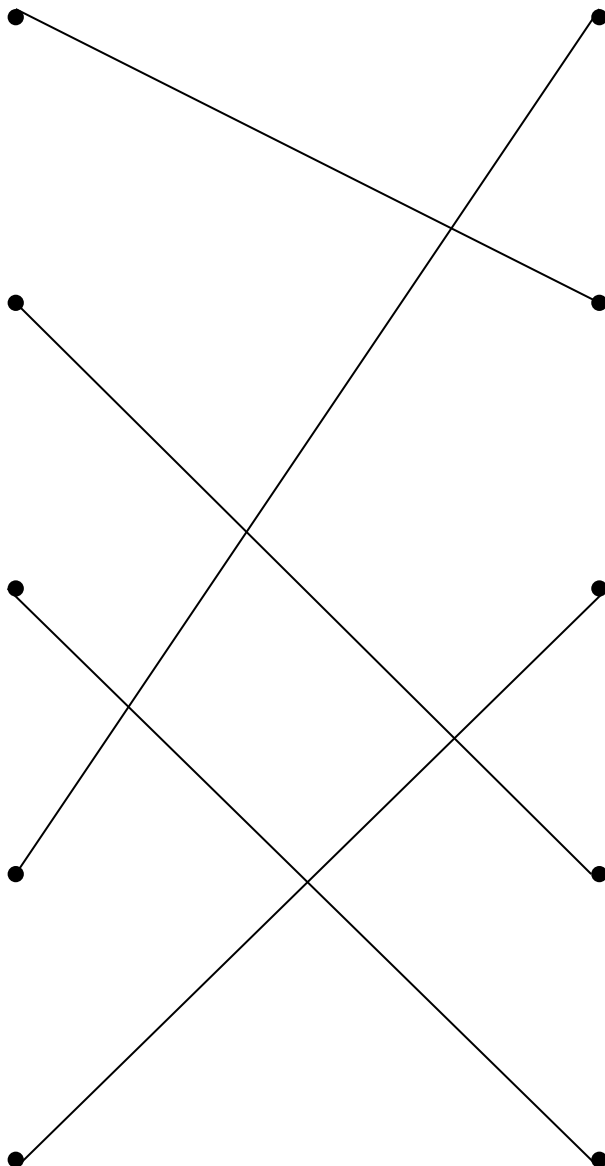
snel

☐☒



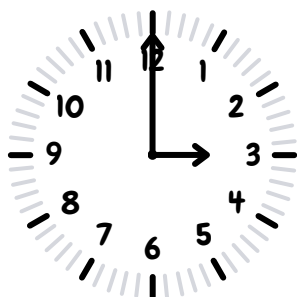
OEFENING 4

met wat meet ik de tijd? verbind de foto's.

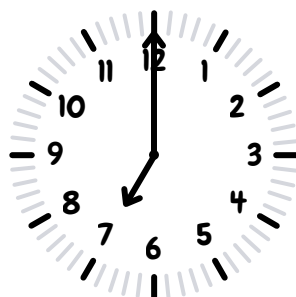


2 OEFENING 5

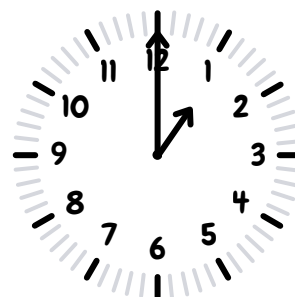
hoe laat is het?



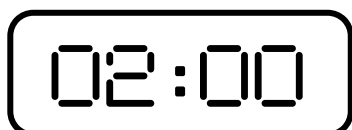
_____ 3 _____ uur



_____ 7 _____ uur



_____ 1 _____ uur



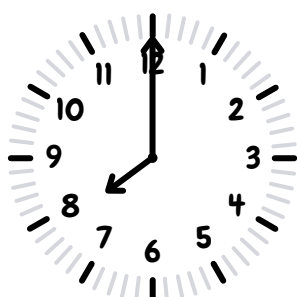
_____ 2 _____ uur



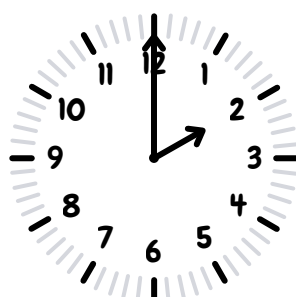
_____ 5 _____ uur



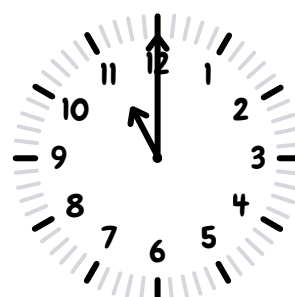
_____ 9 _____ uur



_____ 8 _____ uur

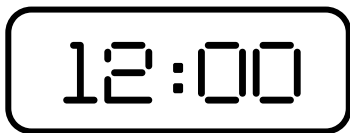


_____ 2 _____ uur

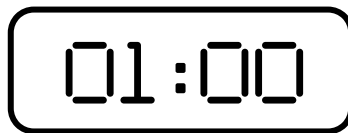


_____ 11 _____ uur

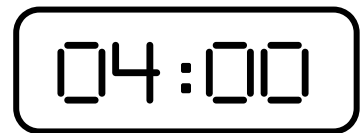




12 uur



1 uur



4 uur



OEFENING 6

kruis het juiste aan.



ochtend



nacht



voormiddag



avond



avond



nacht



ochtend

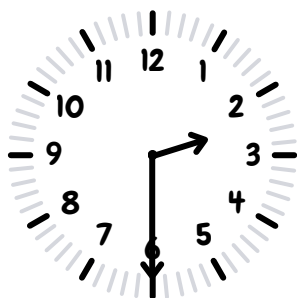


avond

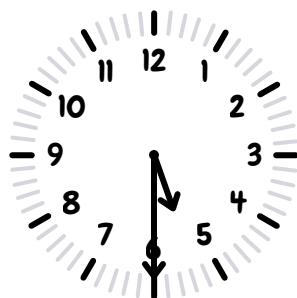


2 OEFENING 7

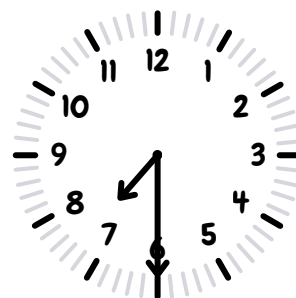
hoe laat is het?



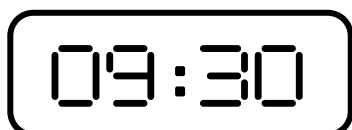
half 3



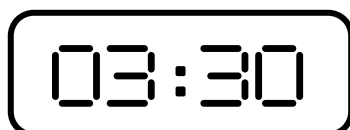
half 6



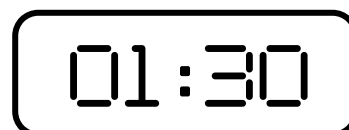
half 8



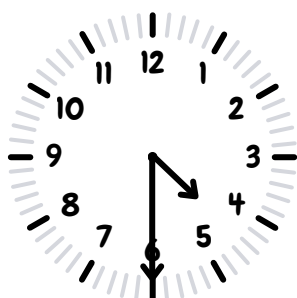
half 10



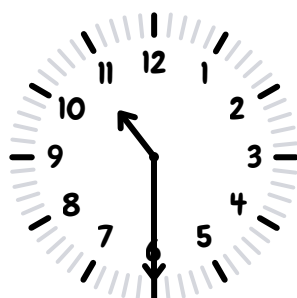
half 4



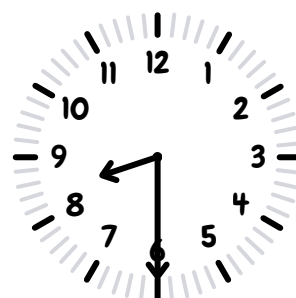
half 2



half 5



half 11



half 9

12:30

01:30

06:30

half 1

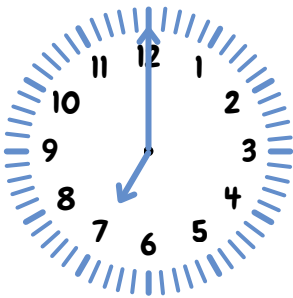
half 2

half 7

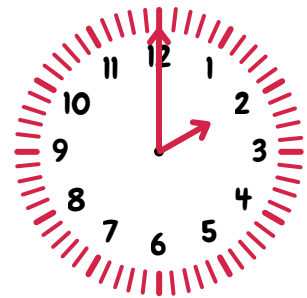


OEFENING 8

geef de klokken dezelfde kleur.

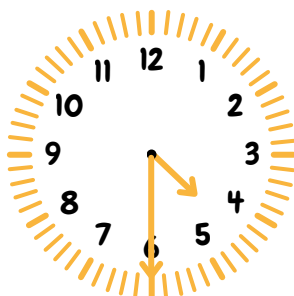
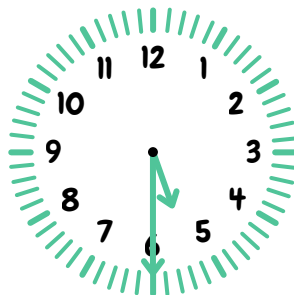


02:00



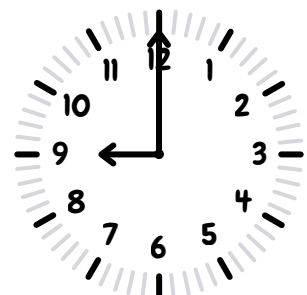
04:30

05:30



07:00

09:00



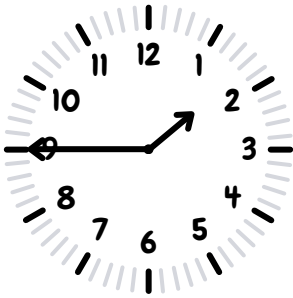
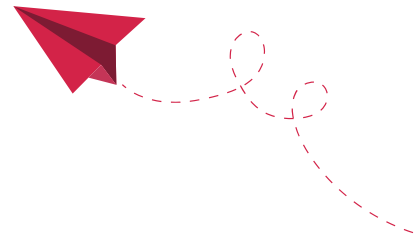


OEFENING 9

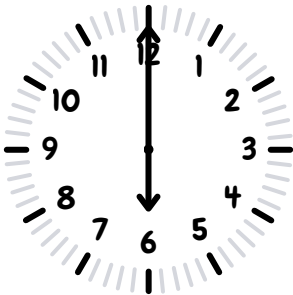
2



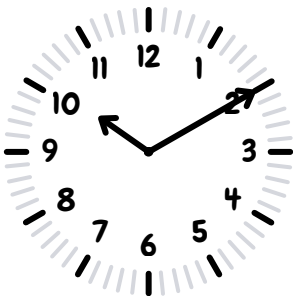
kruis aan wat past en vul aan.



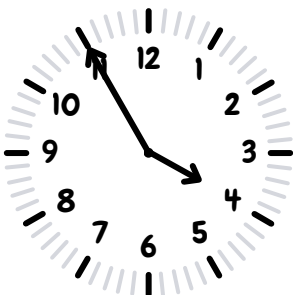
- ☐ het is precies _____ uur.
- ☒ het is bijna 2 uur.
- ☐ het is later dan _____ uur.



- ☒ het is precies 6 uur.
- ☐ het is bijna _____ uur.
- ☐ het is later dan _____ uur.



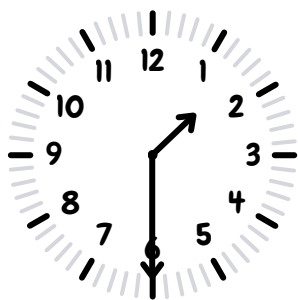
- ☐ het is precies _____ uur.
- ☐ het is bijna _____ uur.
- ☒ het is later dan 10 uur.



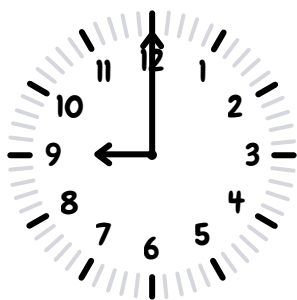
- ☐ het is precies _____ uur.
- ☒ het is bijna 4 uur.
- ☐ het is later dan _____ uur.

2 OEFENING 10

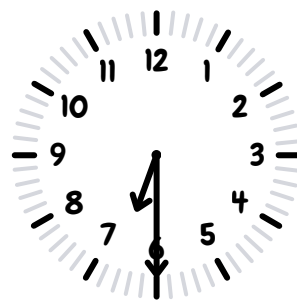
door elkaar.



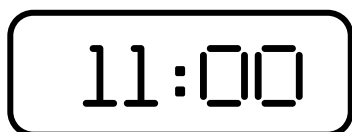
half 2



9 uur



half 8



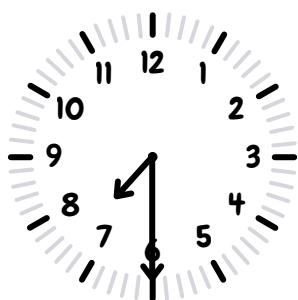
11 uur



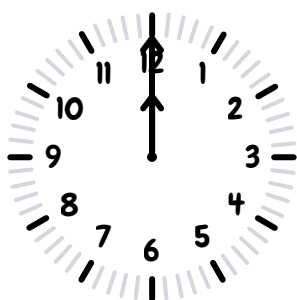
half 3



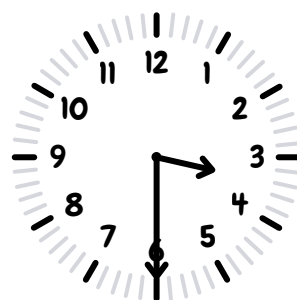
1 uur



half 8



12 uur



half 4

2 + 7 ... + 9 ...
3 6 +
...

MEETKUNDE

+  ...
4 ... 3
... 6 +
8 + 5
...

PLAATSBEPALING



OEFENING 1

voer uit.

1. teken links een huis.
2. teken op het huis een vogel.
3. teken links van het huis een bloem.
4. teken rechts van je blad een boom.
5. teken tussen het huis en de boom een jongen.
6. teken boven de boom een wolk.
7. teken boven het huis een zon.

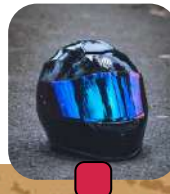
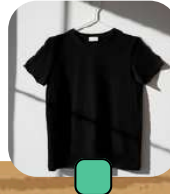
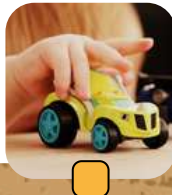
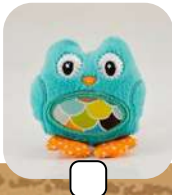




OEFENING 2

voer uit.

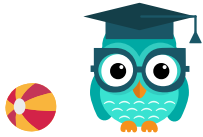
1. wat ligt links van de knikkers? kleur **blauw**.
2. wat ligt tussen de puzzel en de knikkers? kleur **groen**.
3. wat ligt rechts van de fiets? kleur **rood**.
4. wat ligt boven het krijt? kleur **geel**.
5. wat ligt onder het springtouw? kleur **oranje**.





OEFENING 3

kies uit: links, rechts, onder, boven, tussen.



ello staat _____ van de bal.

- ☐ rechts
☒ links



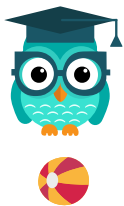
ello staat _____ de bal.

- ☐ tussen
☒ onder



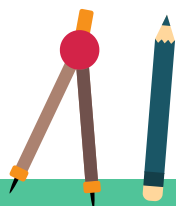
ello staat _____ de bal.

- ☐ links
☒ tussen



ello staat _____ de bal.

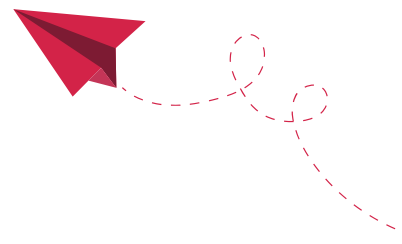
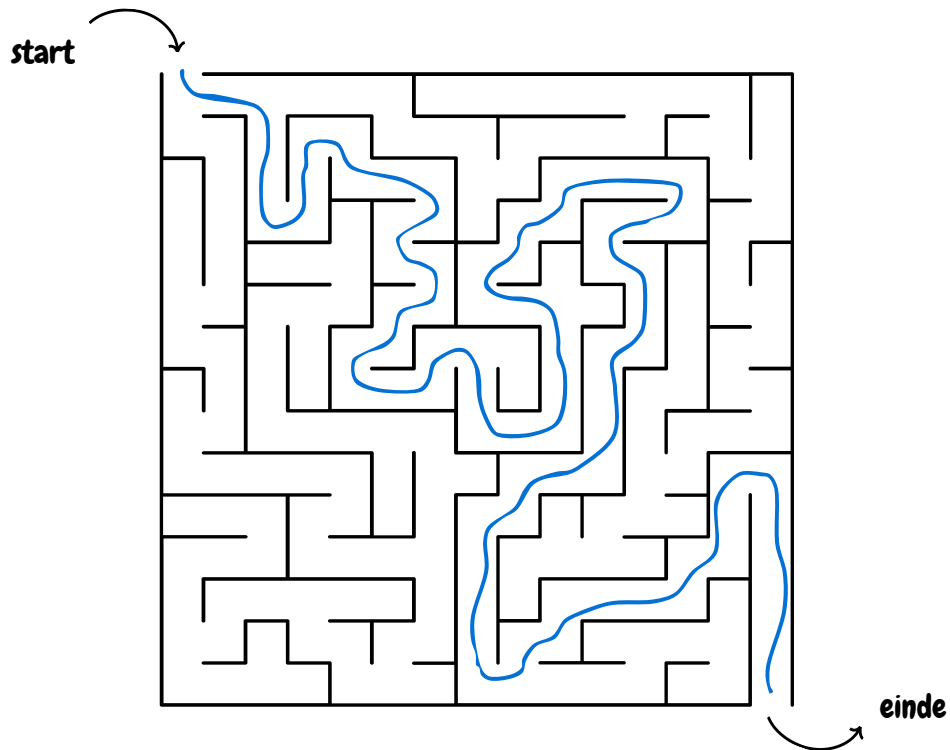
- ☐ tussen
☒ boven





OEFENING 4

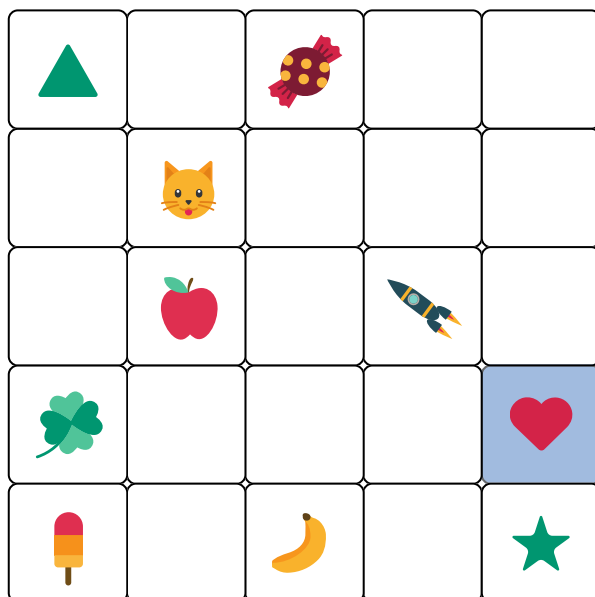
zoek de weg.



OEFENING 5

volg de pijlen. waar ben ik? kleur het vak **blauw**.

start bij  → → ↑ ← ↑ ↑ → → ↓ → ↓

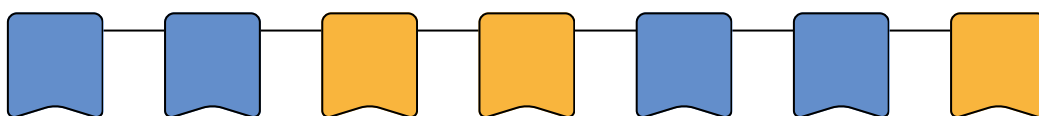
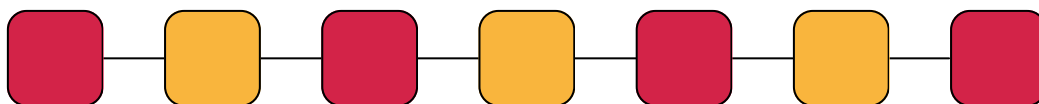
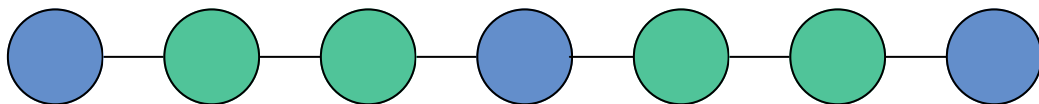


PATRONEN



OEFENING 1

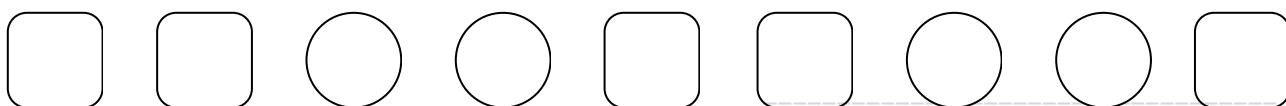
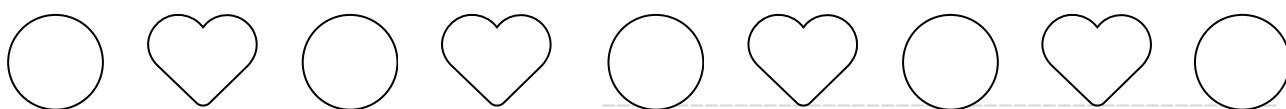
kleur verder.



OEFENING 2

vul aan.

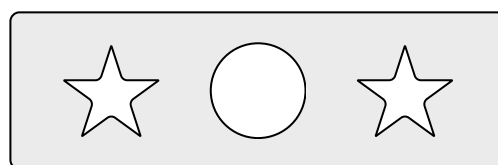
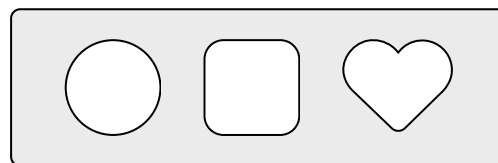
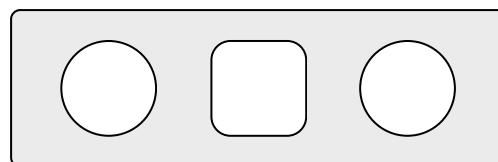




OEFENING 3

wat is juist? kruis aan.


☐

☒

☒

☐

☐

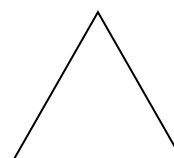
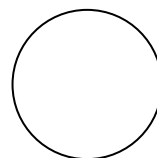
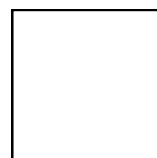
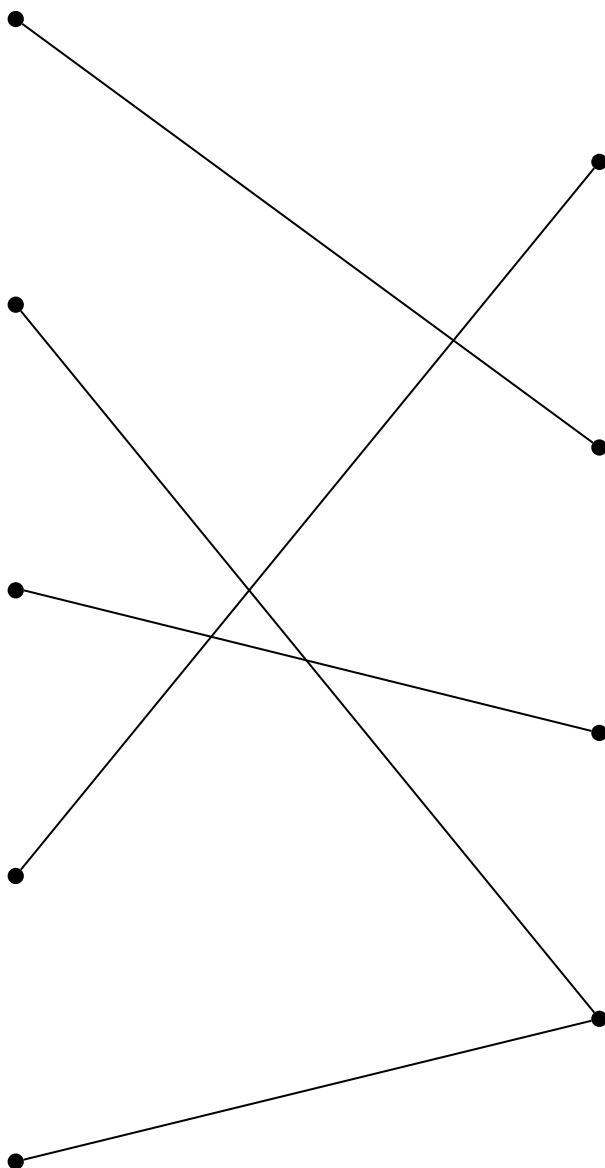
☒


VORMEN



OEFENING 1

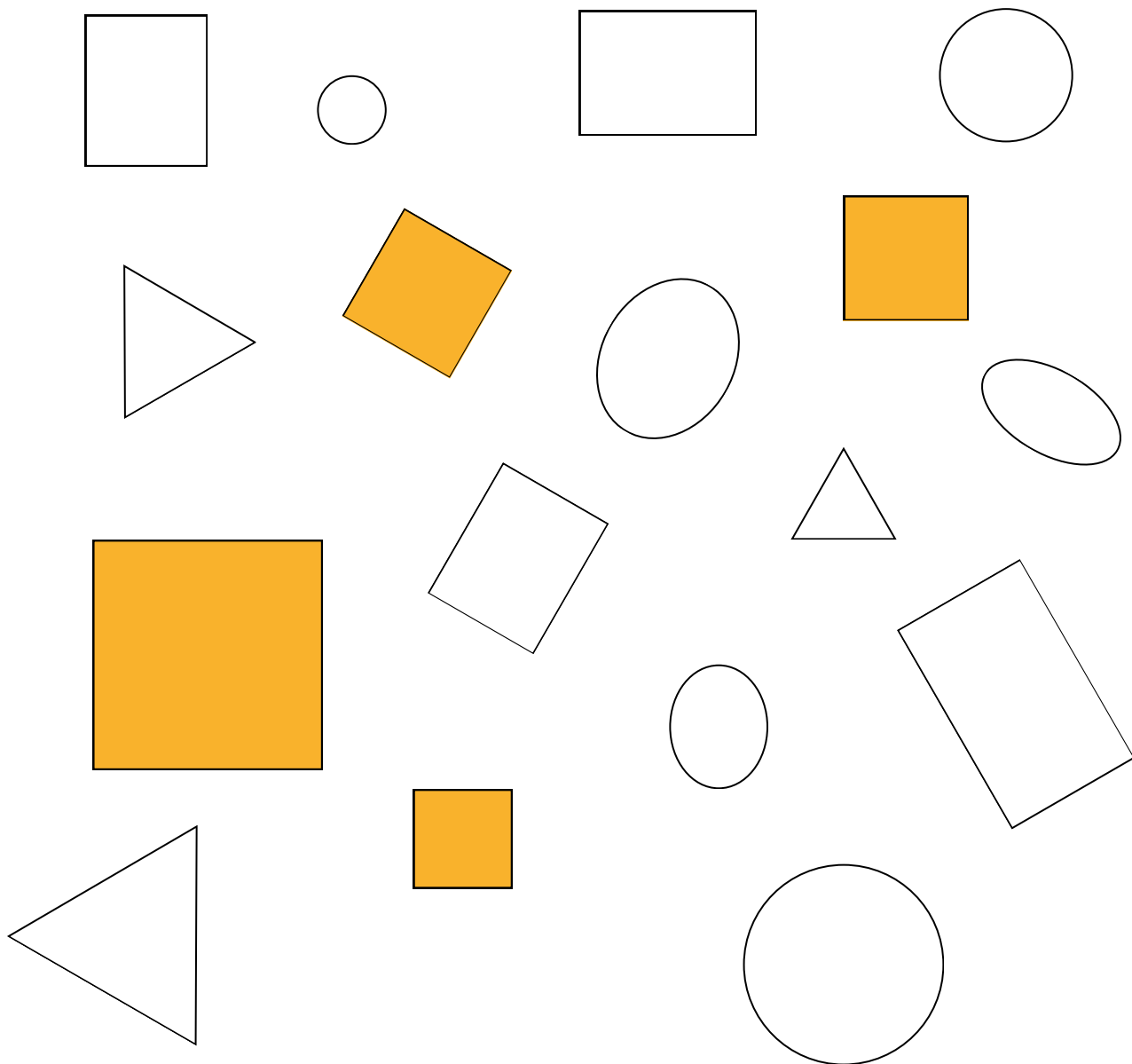
welke vorm herken je? verbind.





OEFENING 2

kleur de vierkanten **geel**.



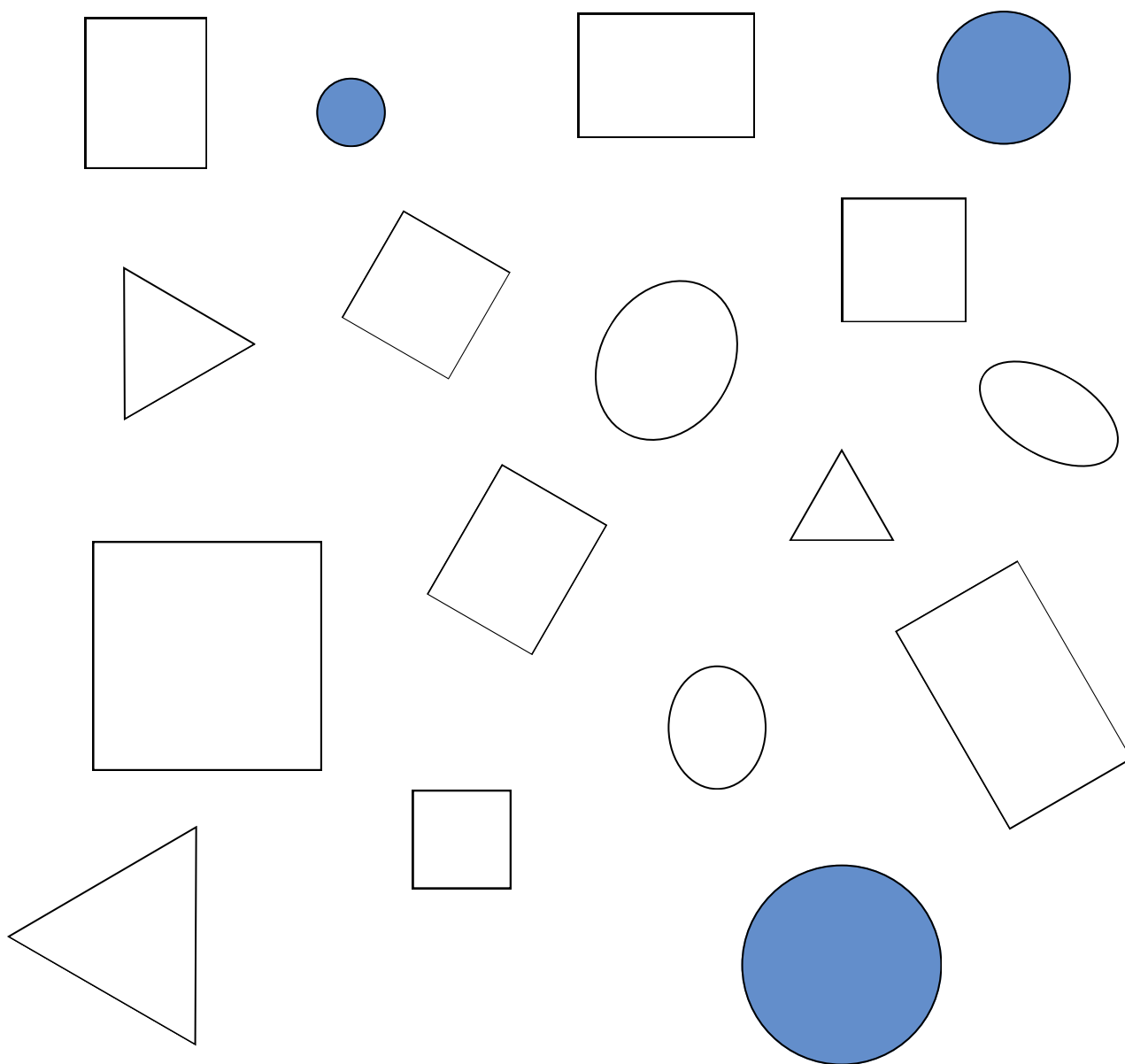
dit is een vierkant





OEFENING 3

kleur de cirkels **blauw**.



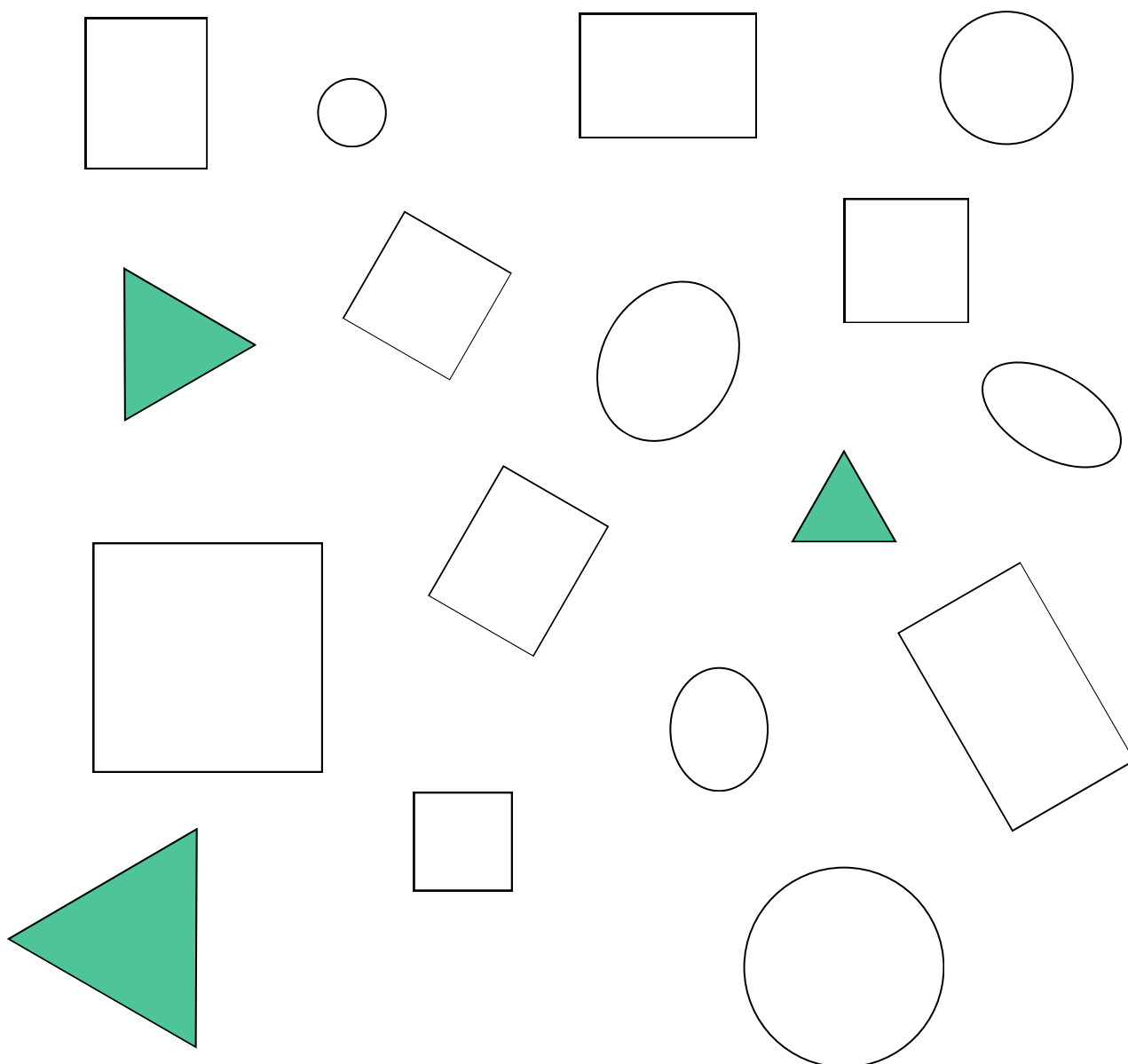
dit is een cirkel





OEFENING 4

kleur de driehoeken **groen**.



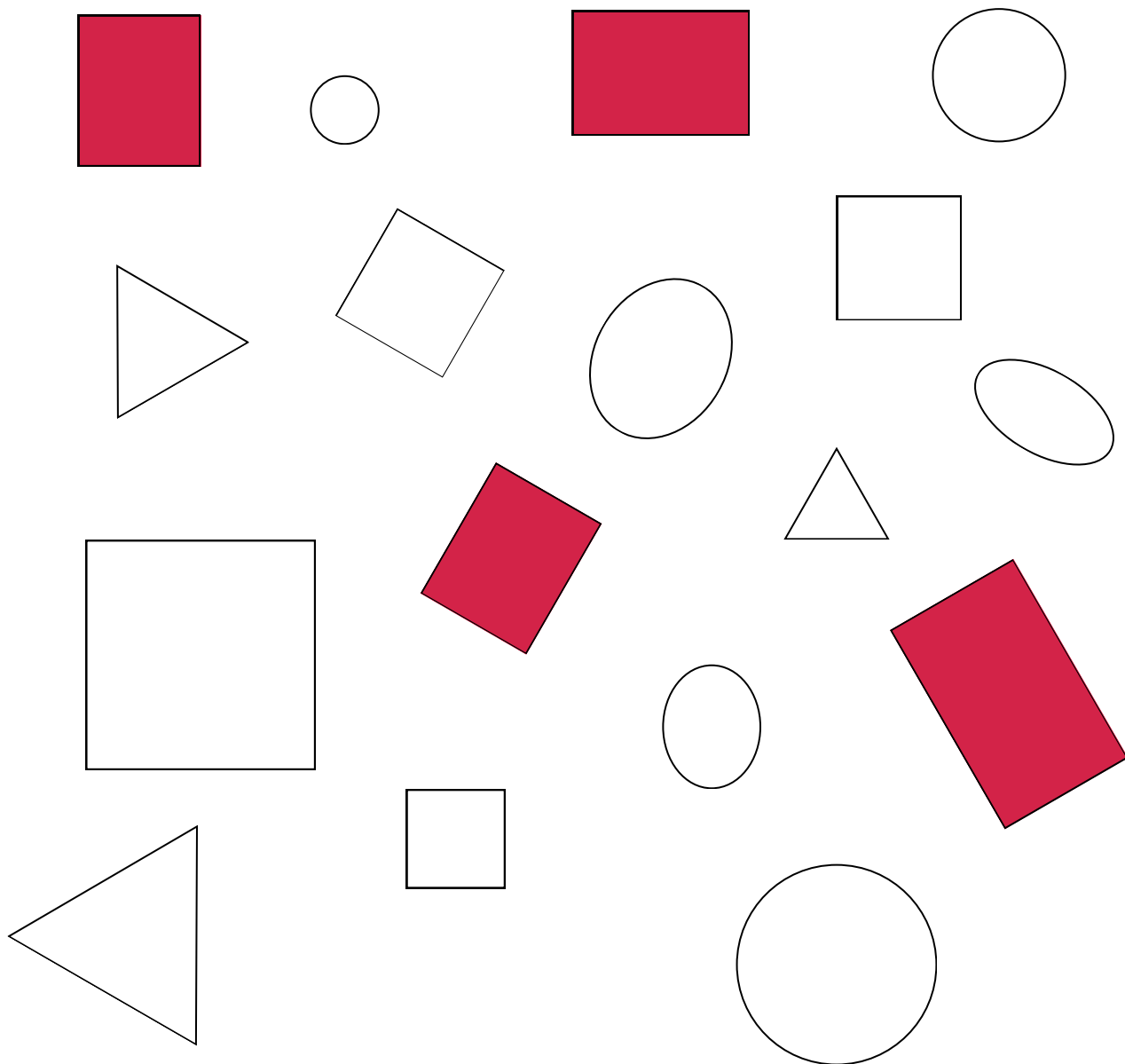
dit is een driehoek



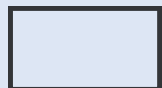


OEFENING 5

kleur de rechthoeken rood.



dit is een rechthoek



2 OEFENING 6

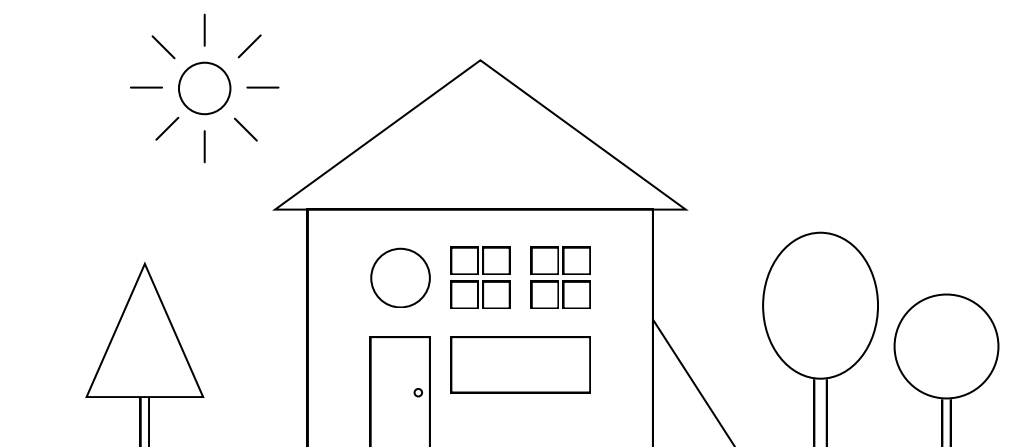
hoeveel tel je er?

vierkant
8

cirkel
4

rechthoek
6

driehoek
3



2

OEFENING 7

hoeveel tel je er?

vierkant

4

cirkel

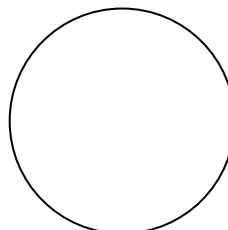
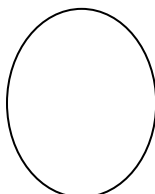
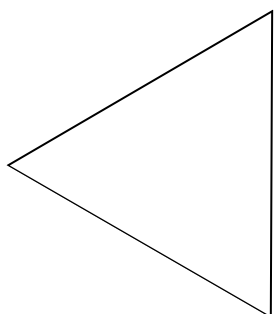
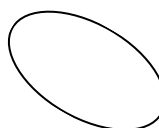
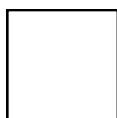
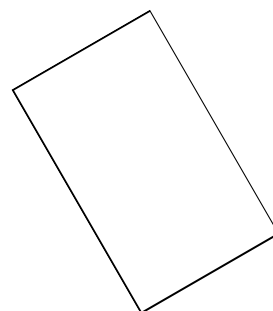
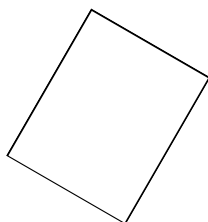
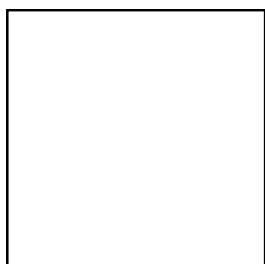
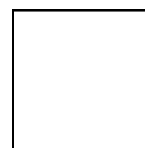
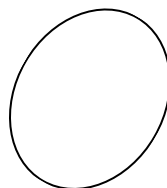
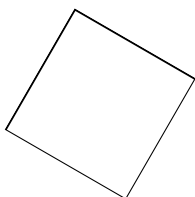
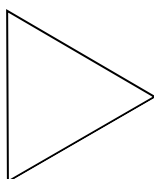
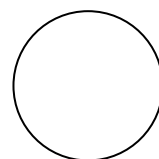
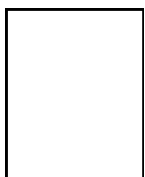
3

rechthoek

4

driehoek

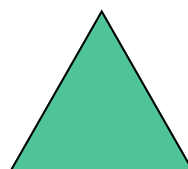
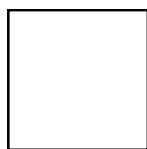
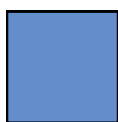
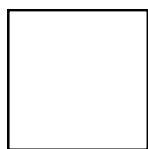
3





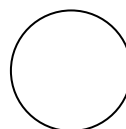
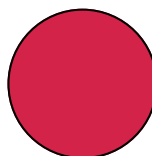
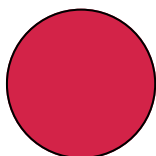
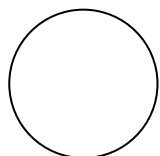
OEFENING 8

kleur de grotere figuren **groen**. kleur de kleinere **blauw**.



OEFENING 9

kleur de figuren die even groot zijn **rood**.

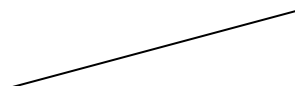
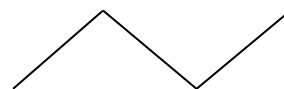
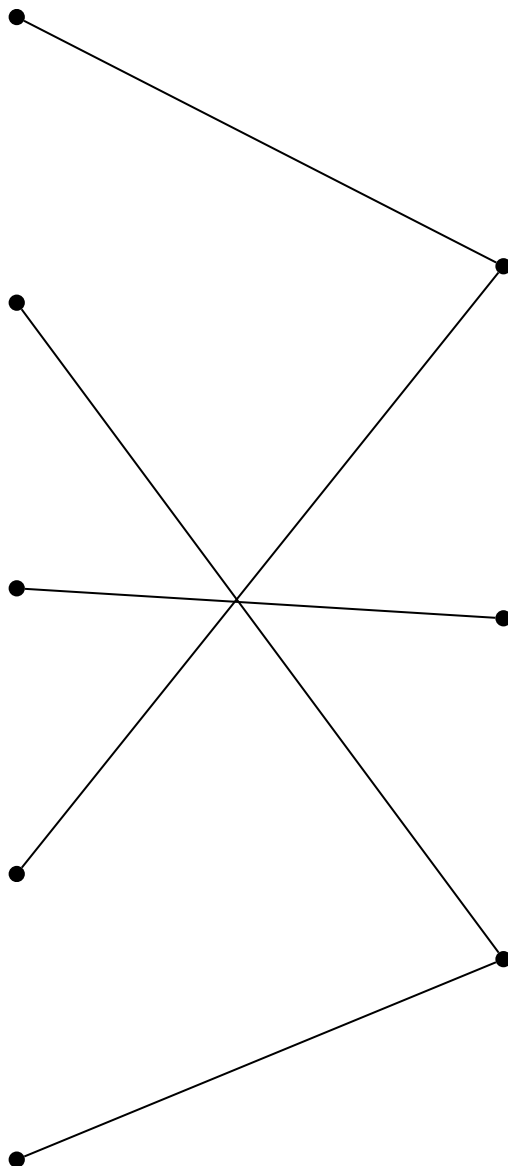


LIJNEN



OEFENING 1

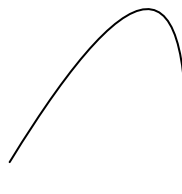
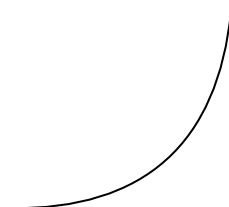
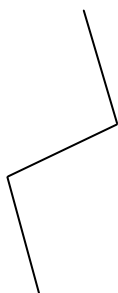
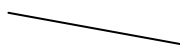
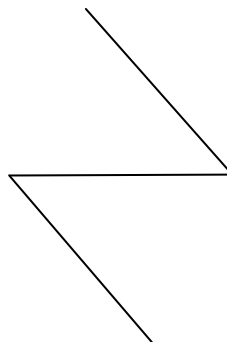
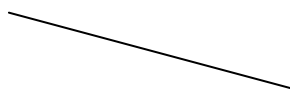
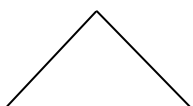
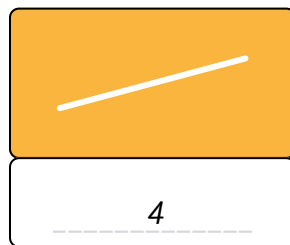
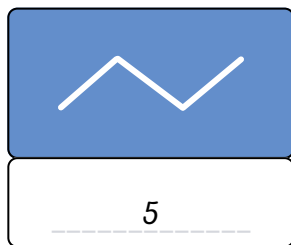
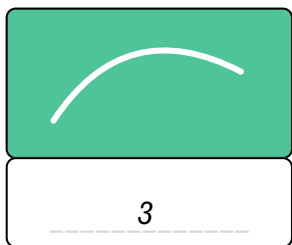
welke vorm herken je? verbind.



2

OEFENING 2

hoeveel tel je er?



SPIEGELEN



OEFENING 1

kleur **groen** als het spiegelbeeld juist is. kleur **rood** als het fout is.





OEFENING 2

welk spiegelbeeld is juist? kruis aan.



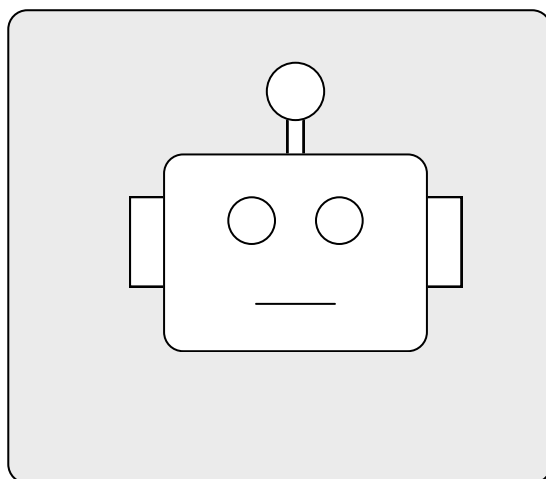
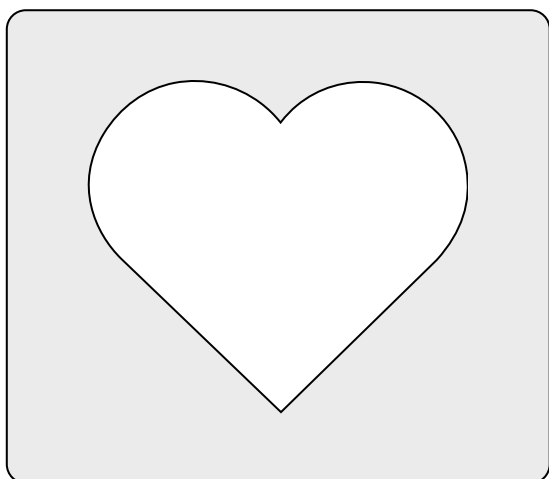
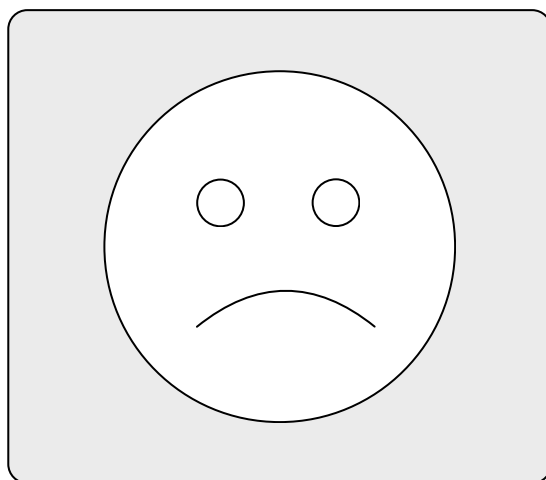
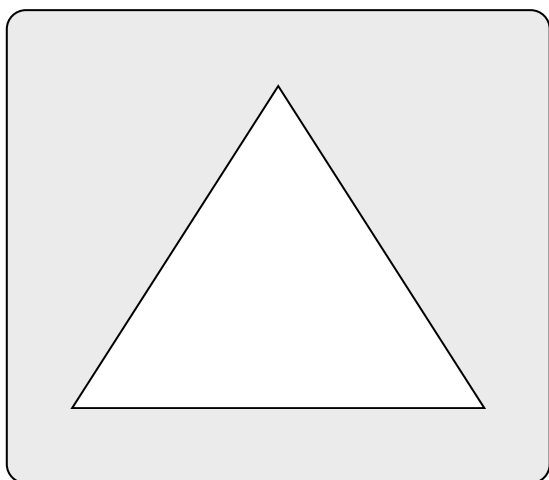
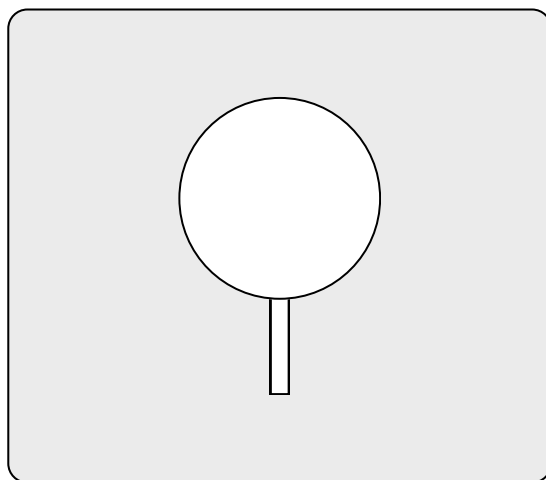
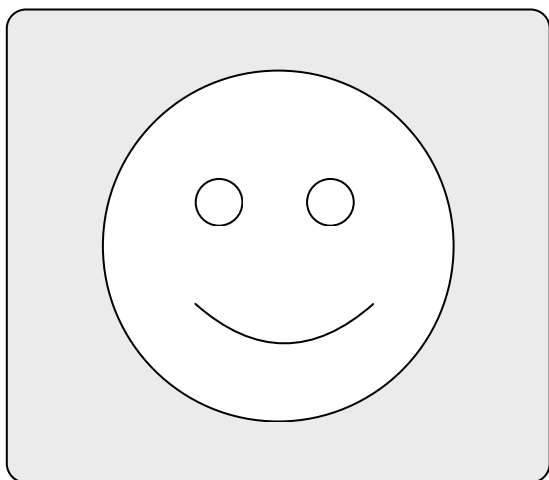
je bent prima bezig!





OEFENING 3

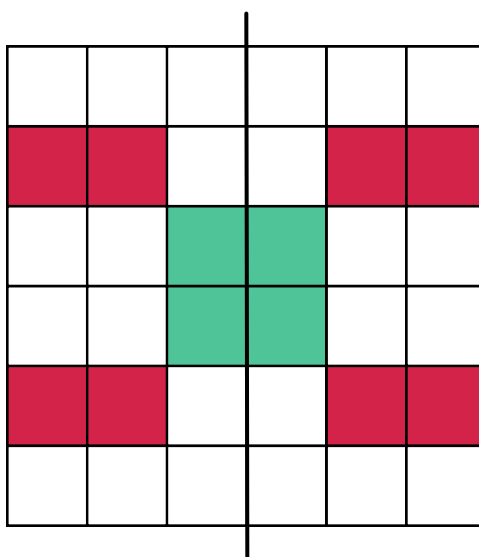
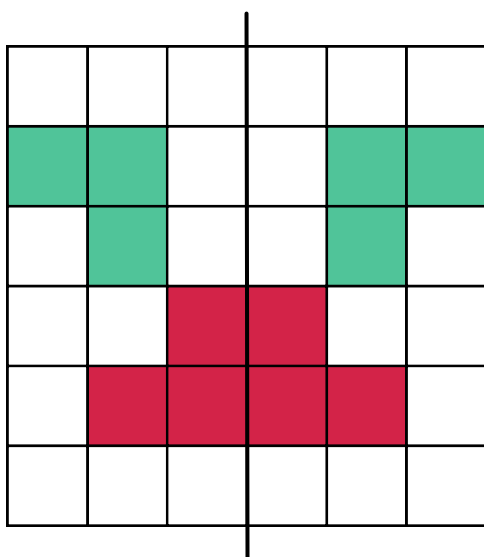
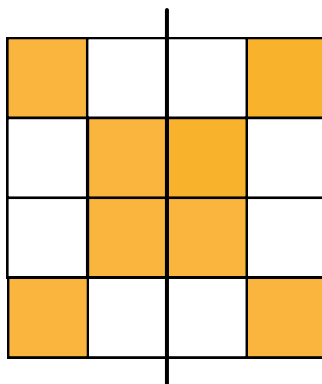
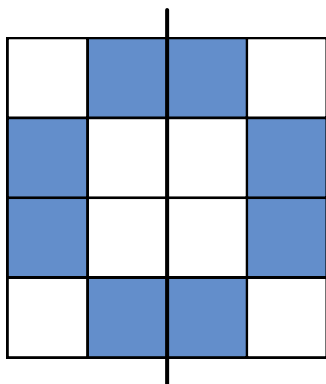
werk de figuur af.





OEFENING 4

kleur de tekening verder.





OEFENING 5

maak de figuur na.

