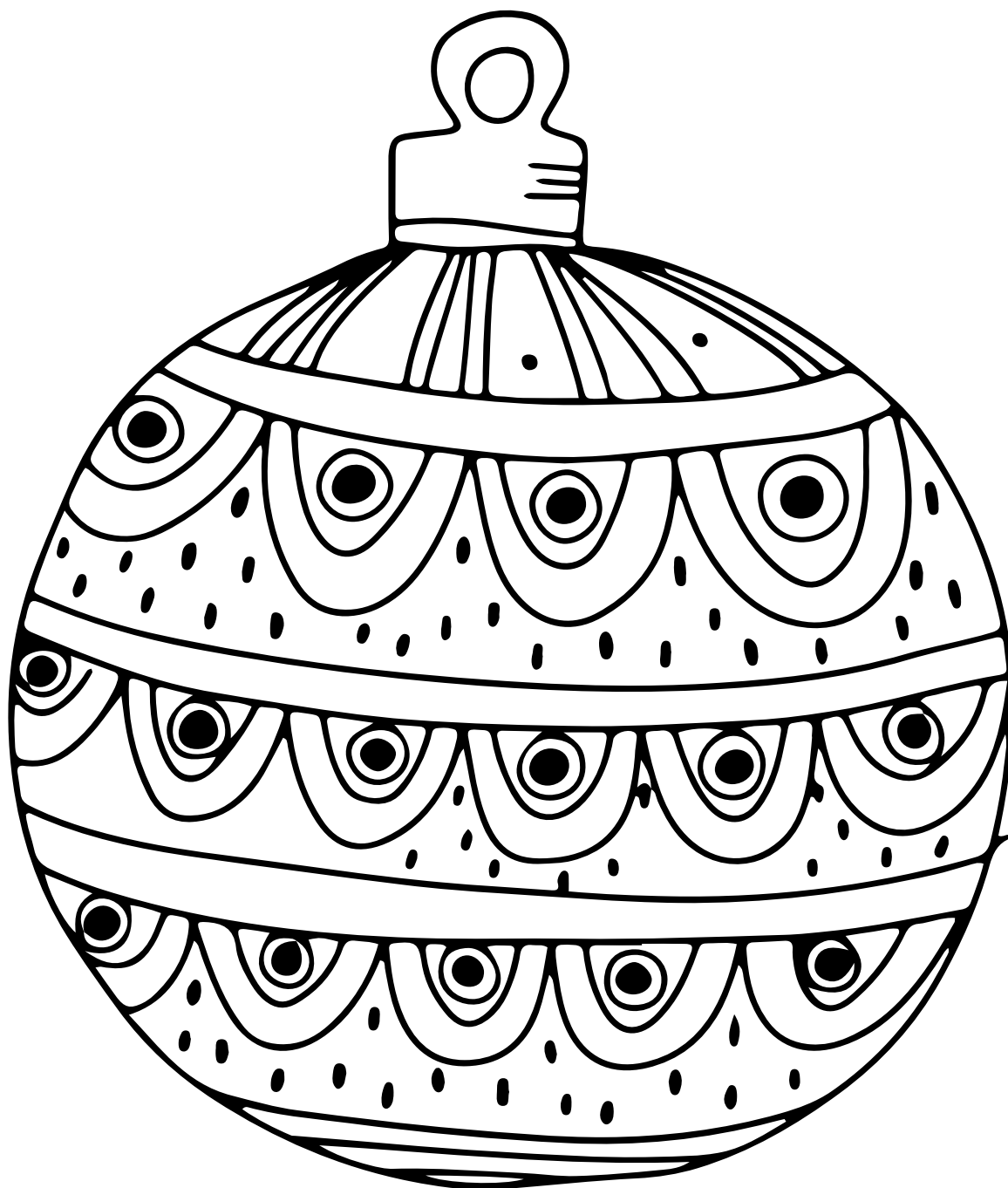


Kerstboekje



Naam: _____

GEBRUIKSVOORWAARDEN

HALLO,

BEDANKT VOOR HET DOWNLOADEN VAN DIT DOCUMENT. WIL JE HET DOCUMENT AANBEVELEN BIJ COLLEGA'S? GRAAG! VERMELD DAN DAT HET TE VINDEN IS OP [JUFINGER.NL](https://jufinger.nl). OP SOCIAL MEDIA WAARDEER IK HET ERG ALS JE MIJ TAGT.

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WERKBOEKJE KERST
TEKST & VORMGEVING:
INGER VAN ALPHEN - VAN DE WATER
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ALLE RECHTEN VOORBEHOUDEN. NIETS UIT DEZE UITGAVE MAG WORDEN VERVEELVOUDIGD, OPGESLAGEN IN EEN GEAUTOMATISEERD GEGEVENSBESTAND OF OPENBAAR WORDEN GEMAAKT, IN ENIGE VORM OF OP ENIGE WIJZE, HETZIJ ELEKTRONISCH, MECHANISCH, DOOR FOTOKOPIEËN OF ENIGE ANDERE MANIER ZONDER VOORAFGAANDE SCHRIFTELIJKE TOESTEMMING VAN JUFINGER.NL.

VROLIJK KERSTFEEST

Hoeveel woorden kan jij maken met de letters uit de woorden 'Vrolijk kerstfeest'? Je mag iedere letter maar één keer per woord gebruiken en geen extra letters toevoegen.

1 _____

11 _____

2 _____

12 _____

3 _____

13 _____

4 _____

14 _____

5 _____

15 _____

6 _____

16 _____

7 _____

17 _____

8 _____

18 _____

9 _____

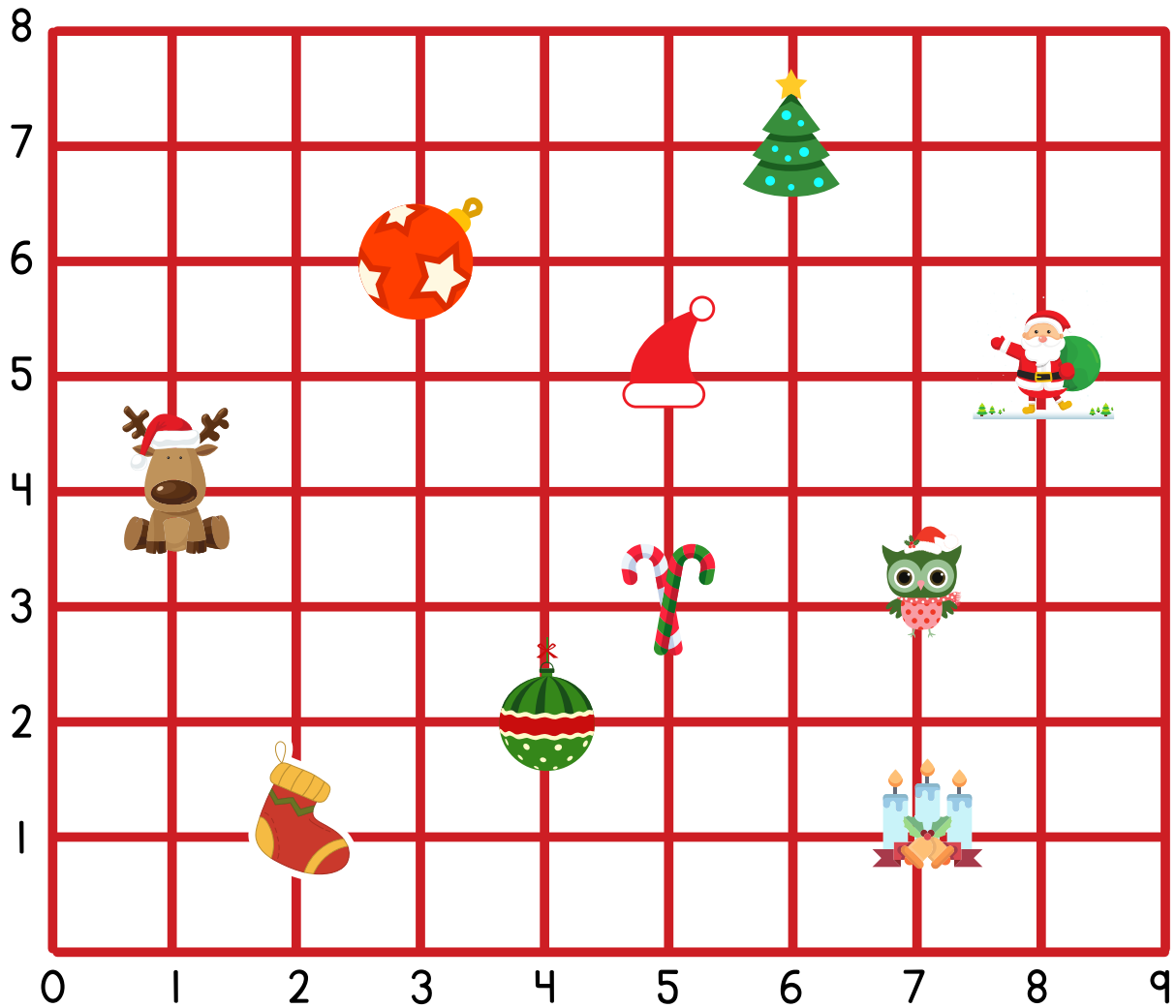
19 _____

10 _____

20 _____

KERSTCOÖRDINATEN

Schrijf de coördinaten op van de verschillende kerstafbeeldingen.



(_, _)



(_, _)



(_, _)



(_, _)



(_, _)



(_, _)



(_, _)



(_, _)



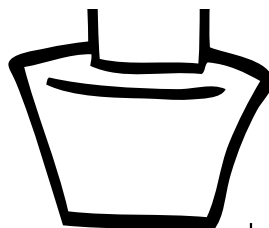
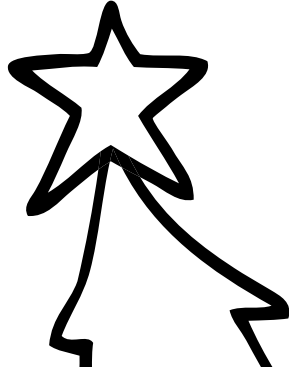
(_, _)



(_, _)

KERSTTEKENEN

Maak de tekening af.



KERST WOORDENHUSSEL

Welke woorden staan hier geschreven? De letters zijn door elkaar gehusseld. Schrijf de juiste woorden op de lijn.

RSTMAKEN

RNKAEAS

BKOERMOST

GENLE

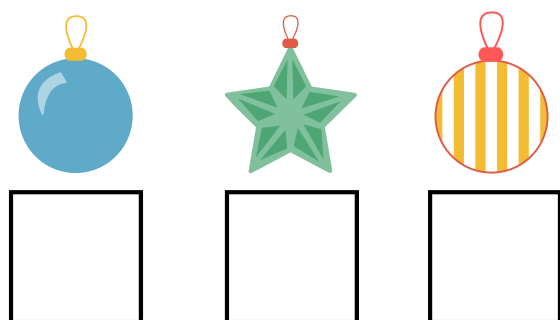
CLSJIHTE

CLSJIHTE

RDIERNE

RESTLSTKA

KERSTREKENEN



Reken de sommen uit en ontdek wat de waarde is van de figuren.

$$\text{Blue Circle} + \text{Blue Circle} + \text{Blue Circle} = 30$$

$$\text{Green Star} + \text{Green Star} + \text{Green Star} + \text{Green Star} = 12$$

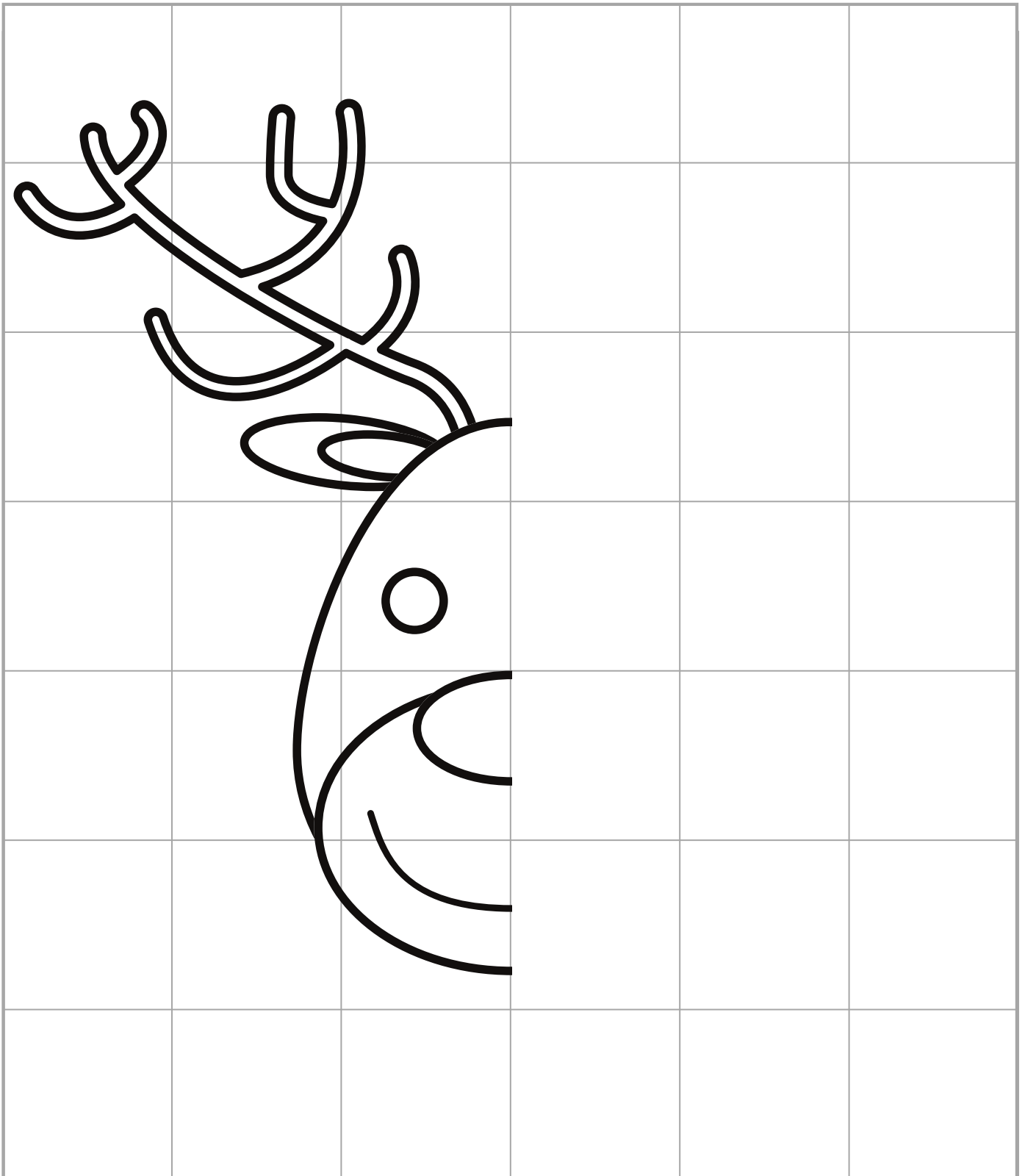
$$\text{Blue Circle} + \text{Green Star} + \text{Yellow and White Striped Circle} = 25$$

$$\text{Half Blue Circle} + \text{Half Yellow and White Striped Circle} + \text{Green Star} = \square$$

$$\text{Blue Circle} + \text{Half Yellow and White Striped Circle} + \text{Half Yellow and White Striped Circle} + \text{Half Yellow and White Striped Circle} = \square$$

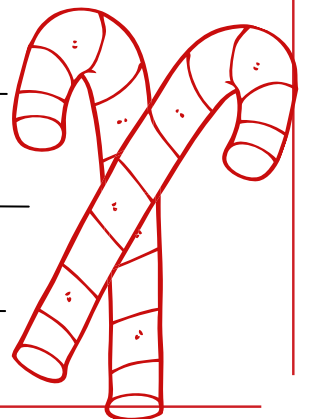
KERSTTEKENEN SPIEGELEN

Maak de tekening af.



WAT ZIJN JULLIE KERSTTRADITIETS?

Handwriting practice lines consisting of multiple sets of three horizontal lines (top solid, middle dashed, bottom solid) for text entry.



KERSTREKENEN

Los deze sommen op.



1.  $\times$  =

2.  $:$  =

3.  $+$  =

4.  $\times$  =

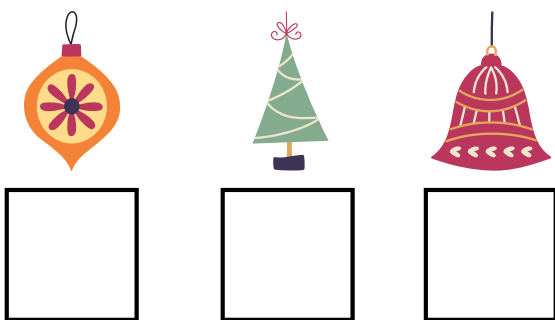
5.  $-$  $-$  =

6.  $-$  $-$  =

7.  $+$  $-$  $+$  =

8.  $+$  $+$  $-$  =

KERSTREKENEN



Reken de sommen uit en ontdek wat de waarde is van de figuren.

$$\text{Bauble} \times \text{Tree} = 48$$

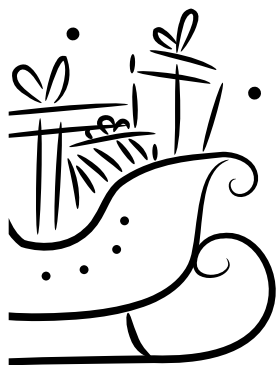
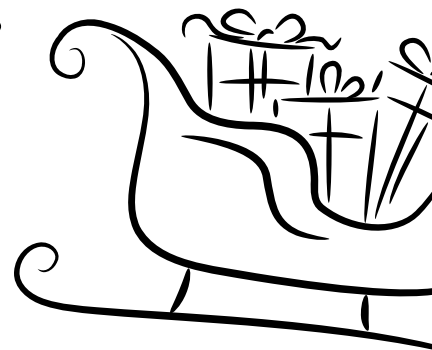
$$\text{Bauble} \times \text{Bell} = 54$$

$$\text{Bell} \times \text{Tree} = 72$$

$$\text{Bauble} + \text{Tree} + \text{Bell} = \square$$

$$\text{Bell} + \square + \text{Tree} = 89$$

MIJN
KERSTWENS
IS...



KERSTKLEURPLAAT

Zoek de 7 verschillen.



KERSTALFABET

A =

B =

C =

D =

E =

F =

G =

H =

I =

J =

K =

L =

M =

N =

O =

P =

Q =

R =

S =

T =

U =

V =

W =

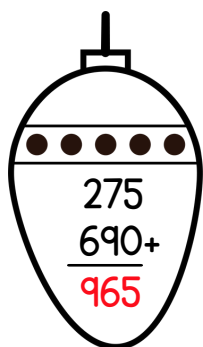
X =

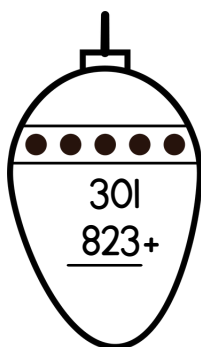
Y =

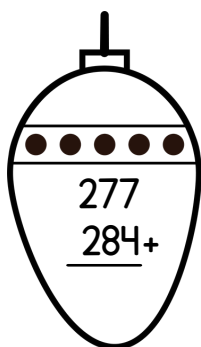
Z =

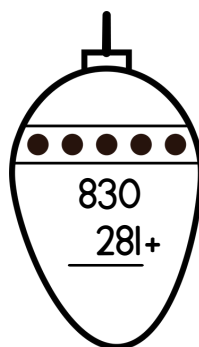


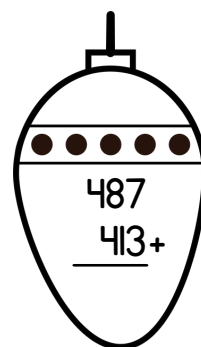
KERSTREKENEN

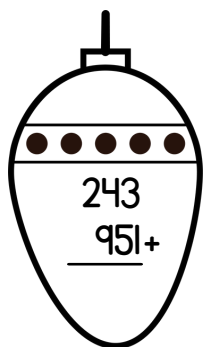

$$\begin{array}{r} 275 \\ 690+ \\ \hline 965 \end{array}$$

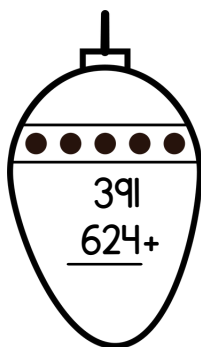

$$\begin{array}{r} 301 \\ 823+ \\ \hline \end{array}$$

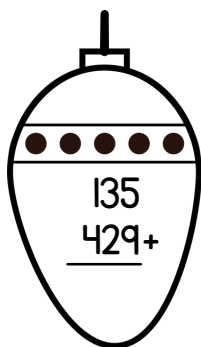

$$\begin{array}{r} 277 \\ 284+ \\ \hline \end{array}$$

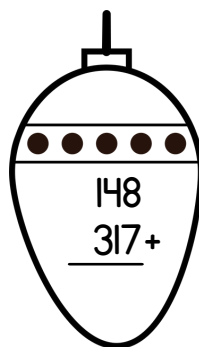

$$\begin{array}{r} 830 \\ 281+ \\ \hline \end{array}$$

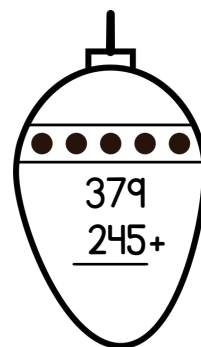

$$\begin{array}{r} 487 \\ 413+ \\ \hline \end{array}$$

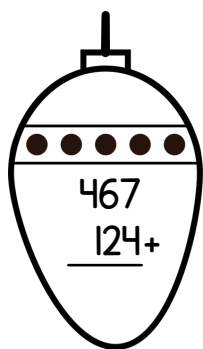

$$\begin{array}{r} 243 \\ 951+ \\ \hline \end{array}$$

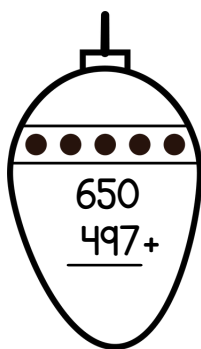

$$\begin{array}{r} 391 \\ 624+ \\ \hline \end{array}$$

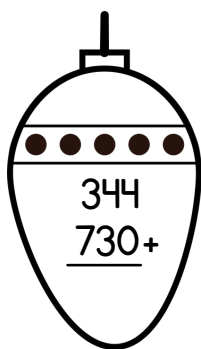

$$\begin{array}{r} 135 \\ 429+ \\ \hline \end{array}$$

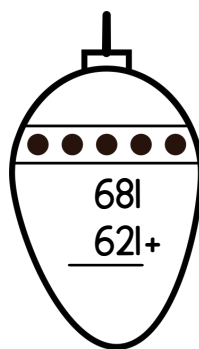

$$\begin{array}{r} 148 \\ 317+ \\ \hline \end{array}$$

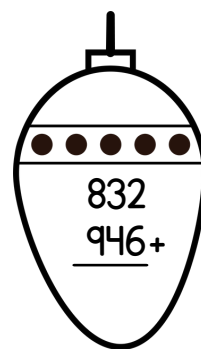

$$\begin{array}{r} 379 \\ 245+ \\ \hline \end{array}$$

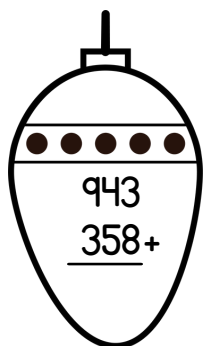

$$\begin{array}{r} 467 \\ 124+ \\ \hline \end{array}$$

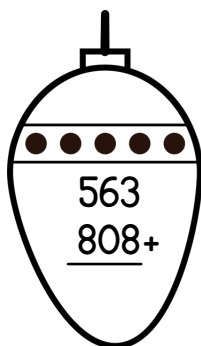

$$\begin{array}{r} 650 \\ 497+ \\ \hline \end{array}$$

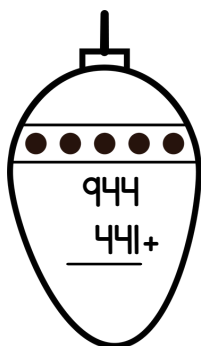

$$\begin{array}{r} 344 \\ 730+ \\ \hline \end{array}$$

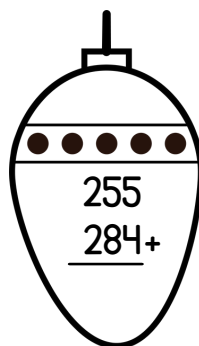

$$\begin{array}{r} 681 \\ 621+ \\ \hline \end{array}$$

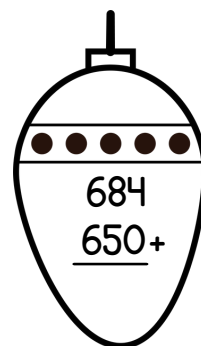

$$\begin{array}{r} 832 \\ 946+ \\ \hline \end{array}$$


$$\begin{array}{r} 943 \\ 358+ \\ \hline \end{array}$$

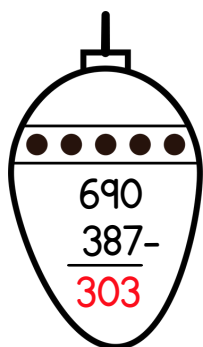

$$\begin{array}{r} 563 \\ 808+ \\ \hline \end{array}$$

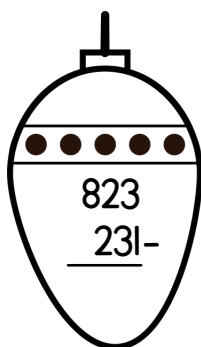

$$\begin{array}{r} 944 \\ 441+ \\ \hline \end{array}$$

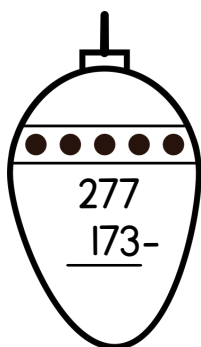

$$\begin{array}{r} 255 \\ 284+ \\ \hline \end{array}$$

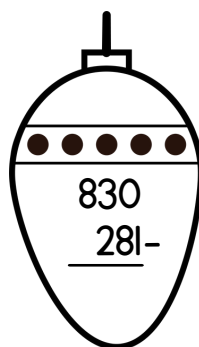

$$\begin{array}{r} 684 \\ 650+ \\ \hline \end{array}$$

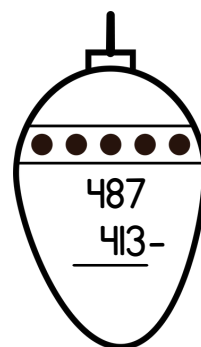
KERSTREKENEN

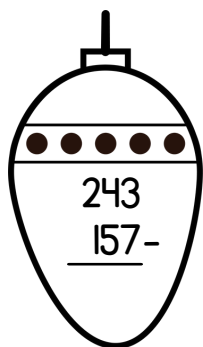

$$\begin{array}{r} 690 \\ -387 \\ \hline 303 \end{array}$$

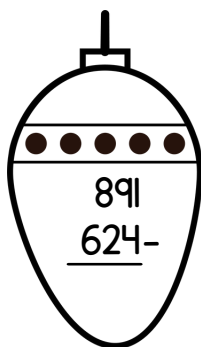

$$\begin{array}{r} 823 \\ -231 \\ \hline \end{array}$$

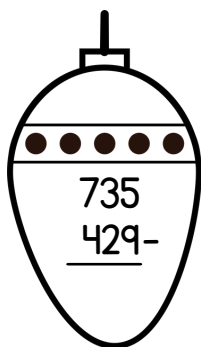

$$\begin{array}{r} 277 \\ -173 \\ \hline \end{array}$$

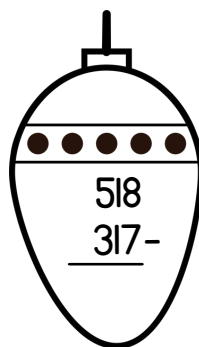

$$\begin{array}{r} 830 \\ -281 \\ \hline \end{array}$$

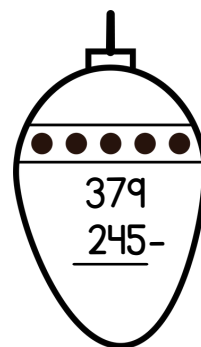

$$\begin{array}{r} 487 \\ -413 \\ \hline \end{array}$$

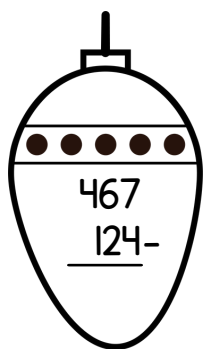

$$\begin{array}{r} 243 \\ -157 \\ \hline \end{array}$$

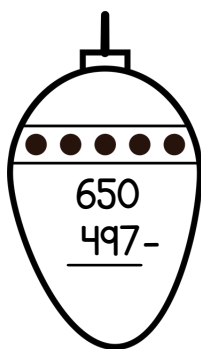

$$\begin{array}{r} 891 \\ -624 \\ \hline \end{array}$$

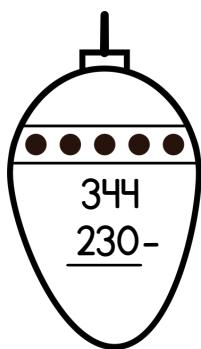

$$\begin{array}{r} 735 \\ -429 \\ \hline \end{array}$$

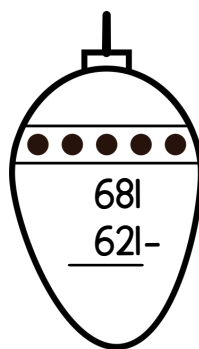

$$\begin{array}{r} 518 \\ -317 \\ \hline \end{array}$$

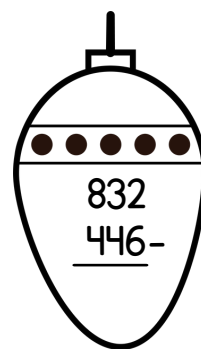

$$\begin{array}{r} 379 \\ -245 \\ \hline \end{array}$$

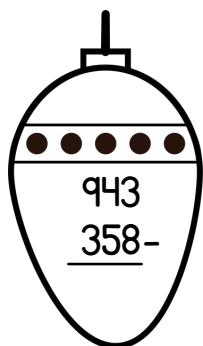

$$\begin{array}{r} 467 \\ -124 \\ \hline \end{array}$$

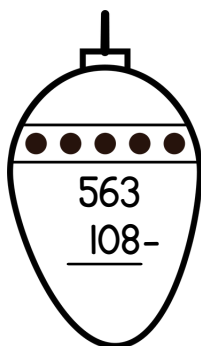

$$\begin{array}{r} 650 \\ -497 \\ \hline \end{array}$$

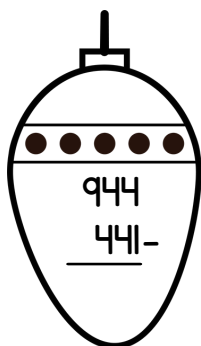

$$\begin{array}{r} 344 \\ -230 \\ \hline \end{array}$$

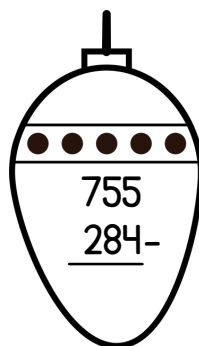

$$\begin{array}{r} 681 \\ -621 \\ \hline \end{array}$$

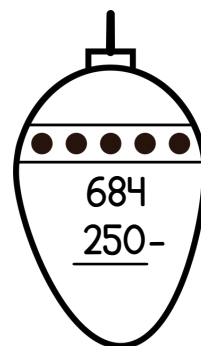

$$\begin{array}{r} 832 \\ -446 \\ \hline \end{array}$$


$$\begin{array}{r} 943 \\ -358 \\ \hline \end{array}$$


$$\begin{array}{r} 563 \\ -108 \\ \hline \end{array}$$

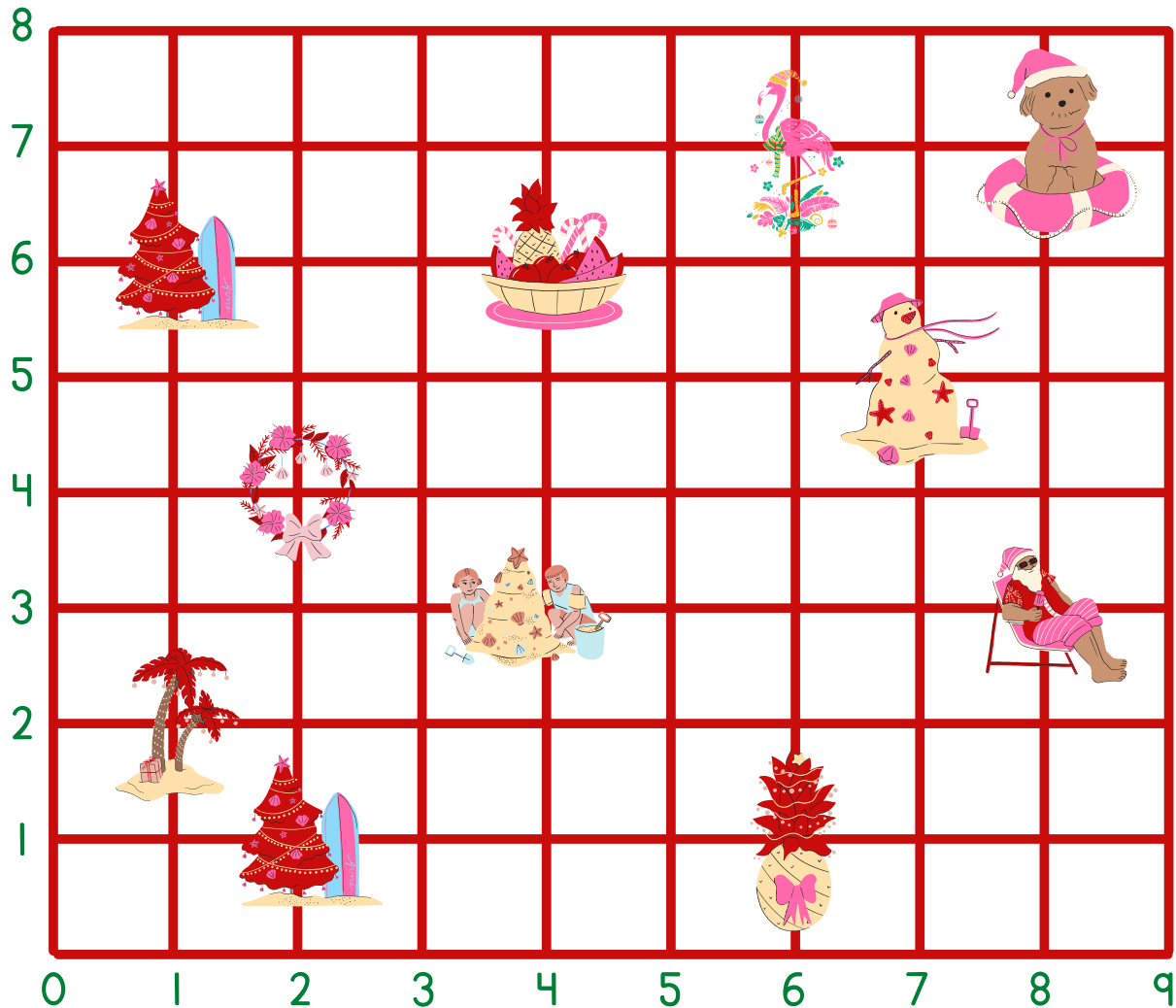

$$\begin{array}{r} 944 \\ -441 \\ \hline \end{array}$$


$$\begin{array}{r} 755 \\ -284 \\ \hline \end{array}$$


$$\begin{array}{r} 684 \\ -250 \\ \hline \end{array}$$

KERSTCOÖRDINATEN

Schrijf de coördinaten op van de verschillende kerstafbeeldingen.



(--,--)



(--,--)



(--,--)



(--,--)



(--,--)



(--,--)



(--,--)



(--,--)



(--,--)



(--,--)

