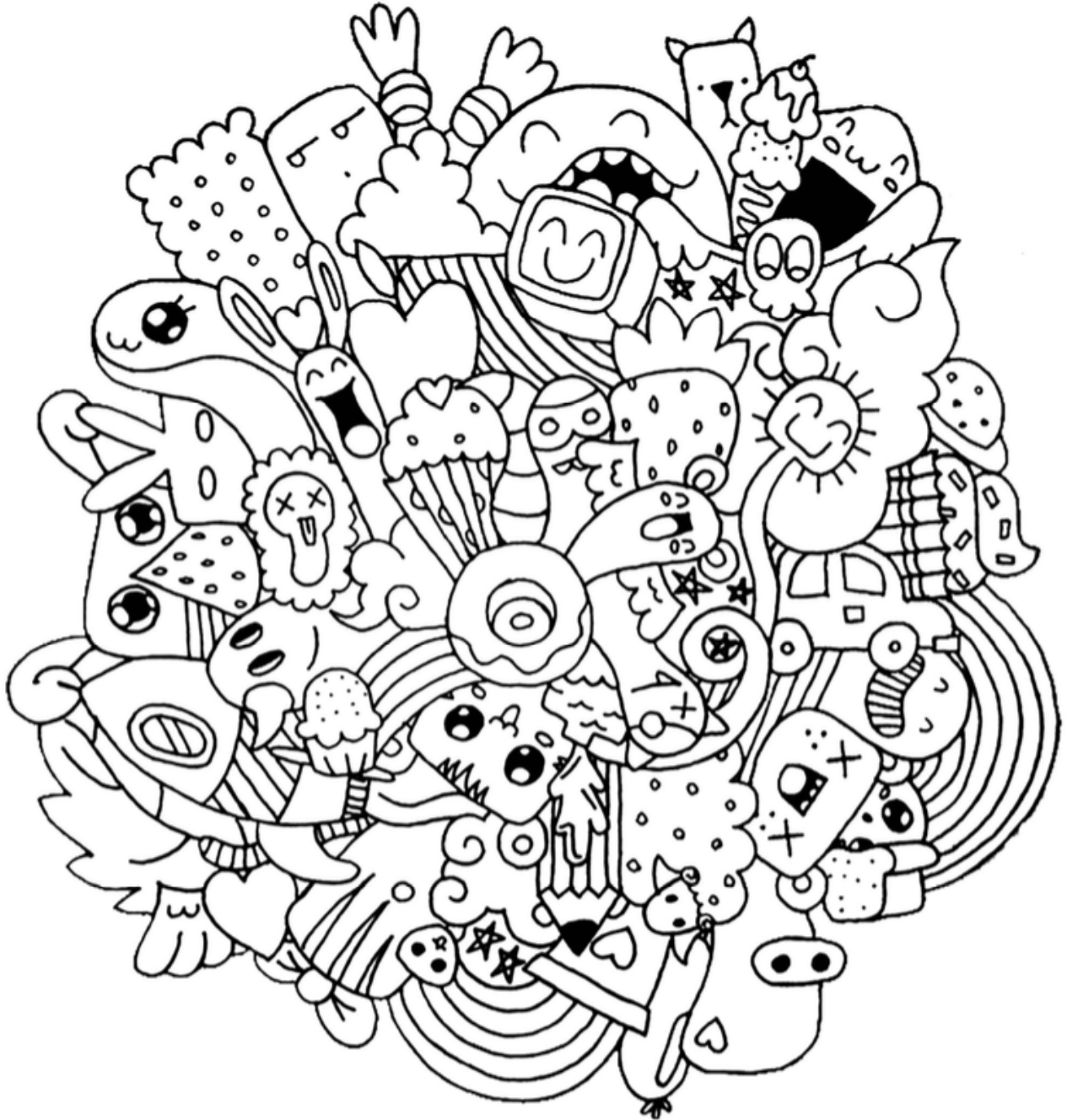


EXTRA WERKBOEKJE

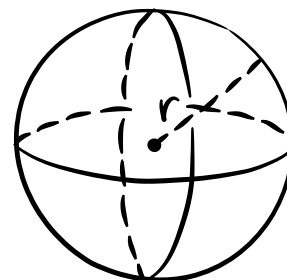
GROEP 6



Naam: _____

REKENVIERKANTEN

17	+		=	
+		+		+
	+		=	58
=		=		=
38	+		=	90



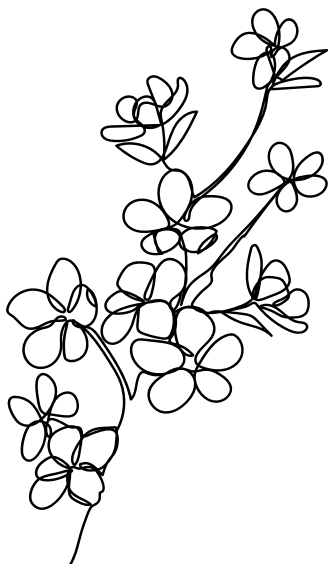
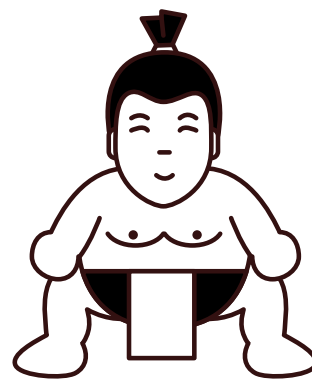
$$V = \frac{4}{3} \pi r^3$$

118	+		=	182
+		+		+
	+	35	=	
=		=		=
	+		=	277

SUDOKU

In elk vierkantje moeten de getallen 1 t/m 4 of 1 t/m 6 komen te staan.
Maar let op: per rij of kolom mag elk cijfer ook maar één keer voorkomen.

	3	4	
4			2
1			3
	2	1	



		3		1	
5	6		3	2	
	5	4	2		3
2		6	4	5	
	1	2		4	5
	4		1		

NIEUWE WOORDEN

Maak zoveel mogelijk nieuwe woorden met de letters van koalaberen. Kleur de letters die je gebruikt en schrijf het woord erachter zoals op het voorbeeld.

koalaberen

bal

koalaberen

koalaberen

koalaberen

koalaberen

koalaberen

koalaberen

koalaberen

koalaberen

koalaberen

koalaberen

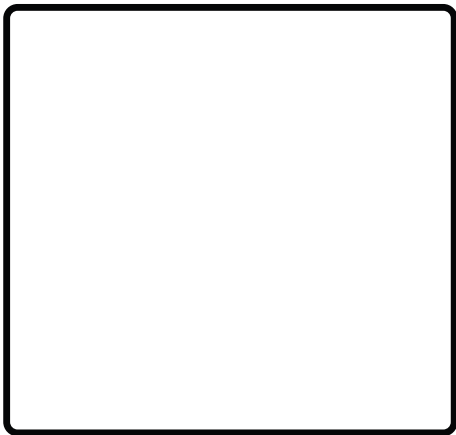
koalaberen

koalaberen

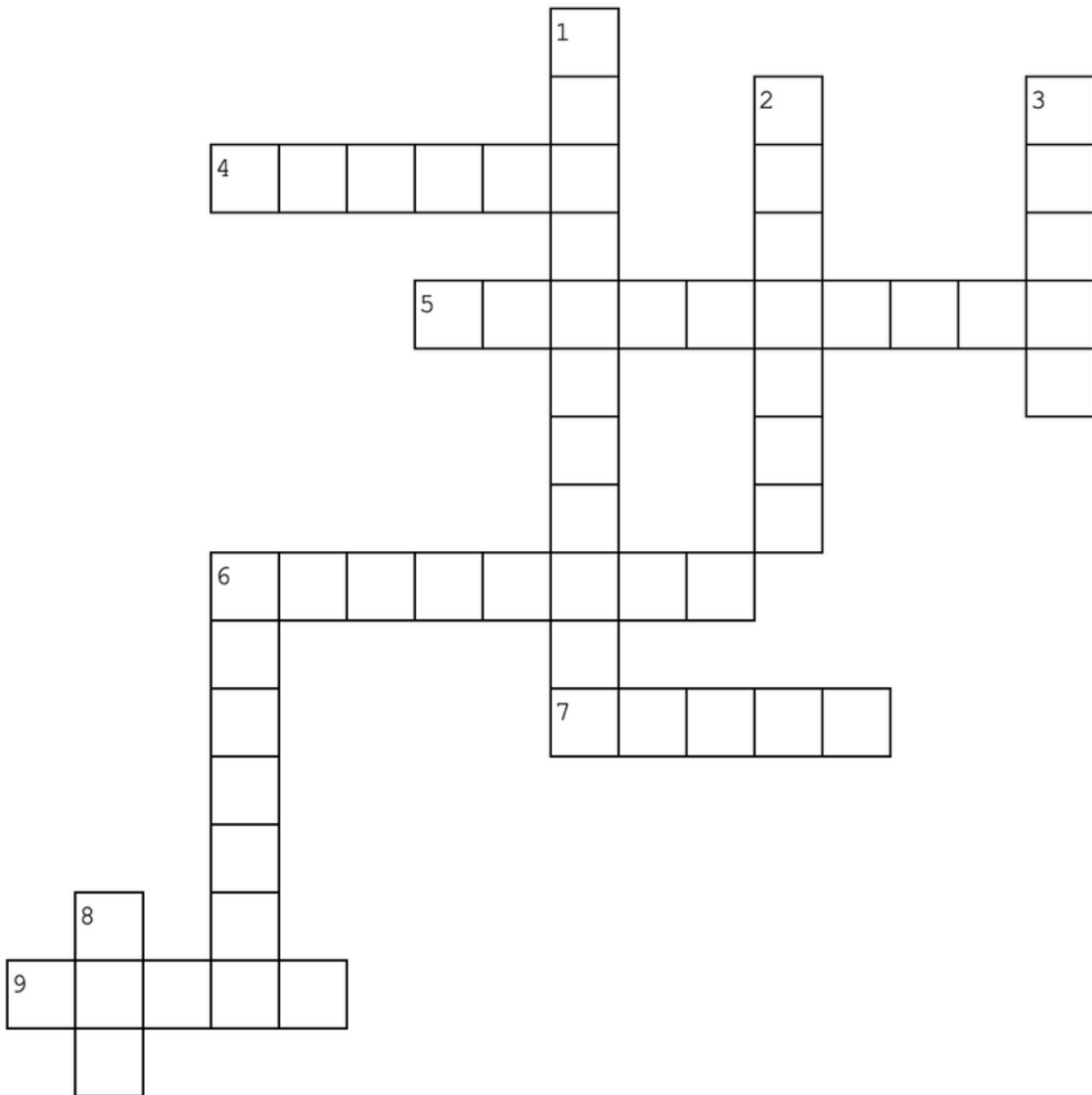
koalaberen

STRIPVERHAAL

Teken je eigen stripverhaal in de onderstaande vakken.



KRUISWOORDPUZZEL



Verticaal

- 1 Deze lopende vogel legt het grootste ei ter wereld
2 Gele bliksem Pokémon met rode wangetjes
3 Als ik 81 snoepjes met 9 kinderen verdeel krijg je...
6 Pinda, Joppie of oorlog. Ik ben een...
8 Hoeveel a's zitten er in 'Anna at ananassen?'

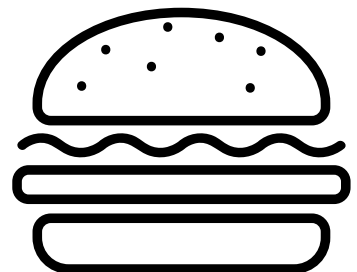
Horizontaal

- 4 De hoed van sinterklaas
5 Een Afrikaanse aap met de letter C.
6 De nationaliteit van voetballer Cristiano Ronaldo.
7 In Engeland rijdt men aan deze kant van de weg.
9 De achternaam van Ron uit Harry Potter.

WOORDZOEKERS

T	E	M	U	S	U	I	P	T	V	D	C
T	O	M	A	T	E	N	P	U	R	E	E
K	U	C	A	H	J	E	H	S	Z	K	H
U	I	G	E	P	C	H	L	G	O	S	D
P	N	S	E	M	P	A	P	M	R	O	S
E	O	B	E	E	S	E	K	H	N	G	A
R	R	R	B	A	D	O	L	U	E	Z	J
Z	A	H	U	B	M	O	T	F	T	N	N
I	C	S	E	M	K	S	L	E	L	L	A
K	A	V	E	K	H	D	T	I	R	A	R
E	M	R	R	V	C	E	W	E	F	G	P
N	S	N	O	N	G	I	P	M	A	H	C

APPELFLAP
 CHAMPIGNONS
 DONUTS
 FILODEEG
 KOMKOMMER
 MACARONI
 PERZIKEN
 RANJA
 SLASAUS
 TOMATENPUREE



J	O	M	T	E	G	U	C	G	Y	Y	N
F	B	O	P	O	J	R	I	E	B	E	K
K	O	O	S	A	Z	U	K	G	D	L	O
M	N	L	L	A	H	C	U	I	I	B	G
G	E	E	N	O	O	R	R	R	F	H	E
I	Z	S	M	H	P	D	L	A	C	O	L
V	M	V	P	R	R	R	C	N	A	E	S
J	V	S	J	A	E	C	E	D	U	G	T
T	I	B	A	H	I	H	O	T	K	F	O
G	B	P	O	H	D	B	C	C	A	S	T
L	G	N	I	L	R	U	C	S	U	W	E
V	K	I	C	K	B	O	K	S	E	N	N

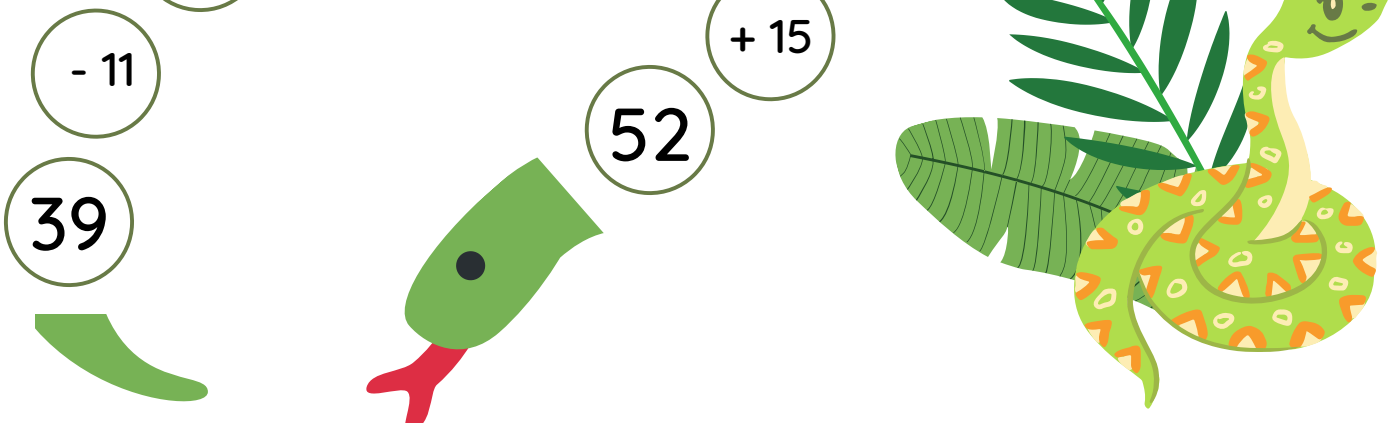
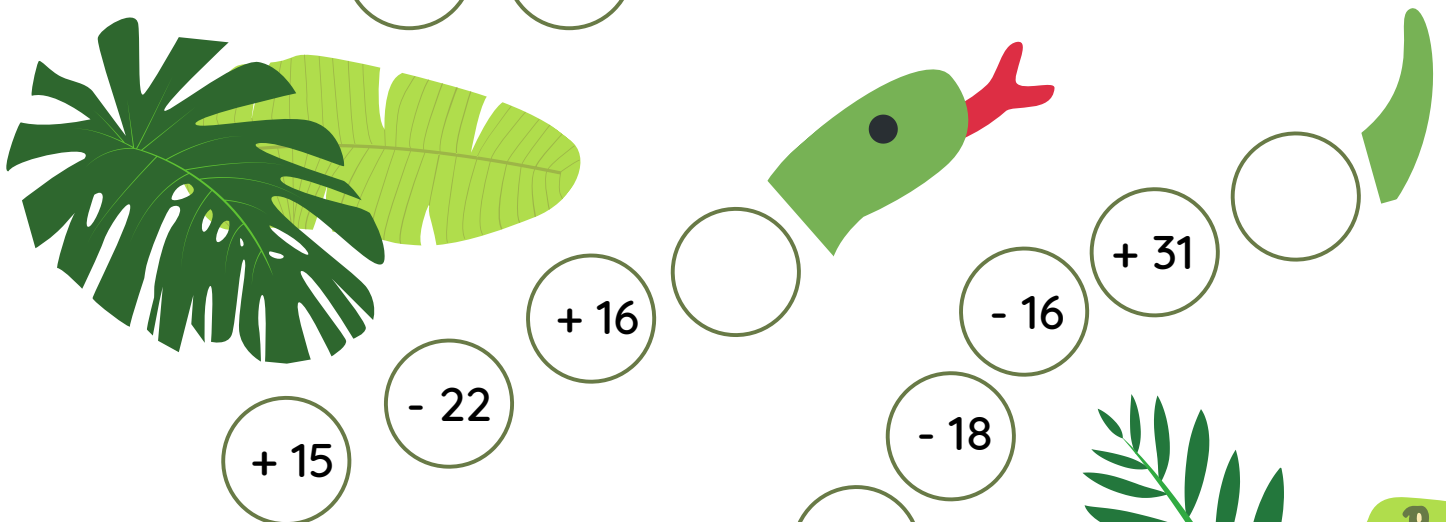
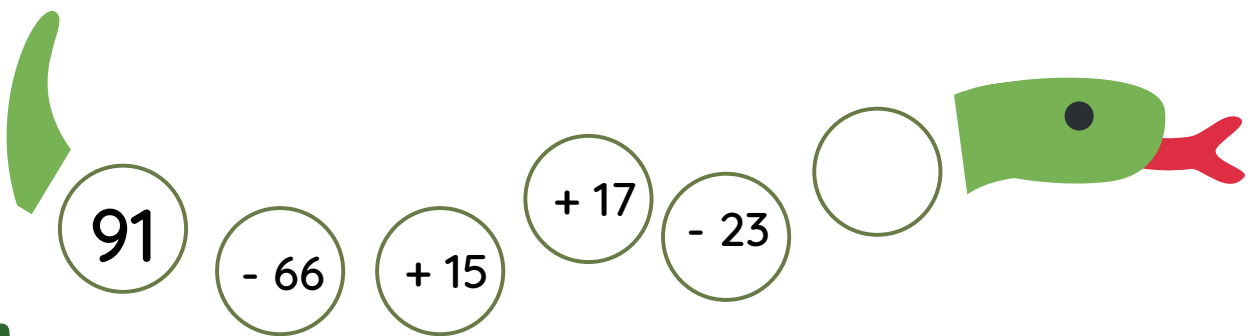
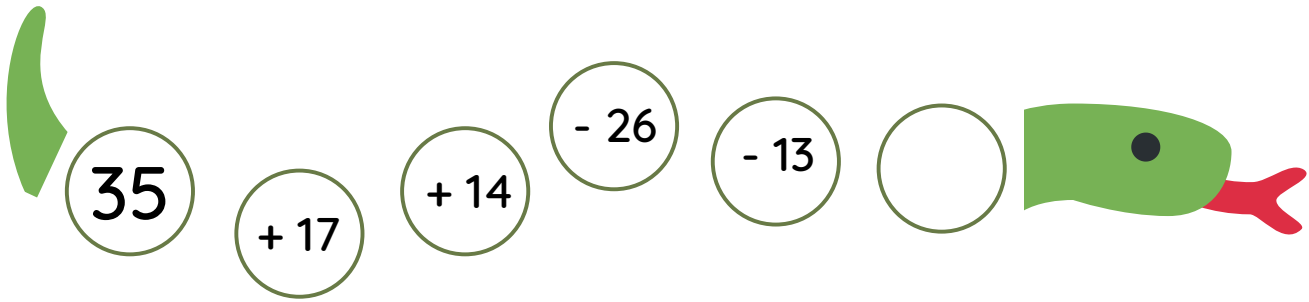
CURLING
 HOCKEY
 KICKBOKSEN
 KOGELSTOTEN
 PAARDRIJDEN
 RUGBY
 SCHERMEN
 WATERPOLO

REKENSLANGEN 0 – 100

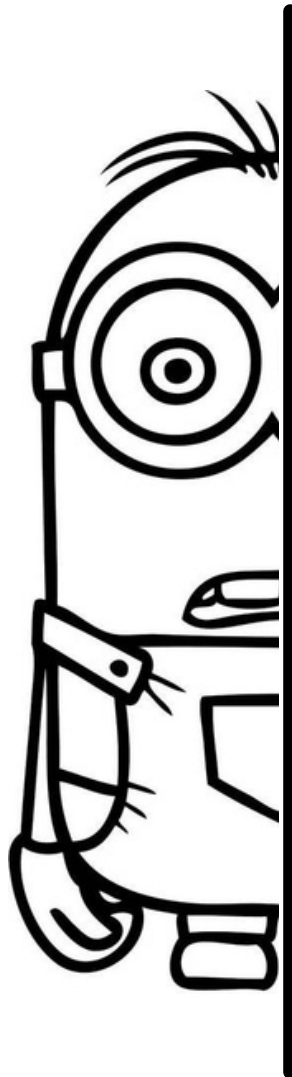
Begin bij het getal links in de slang en schrijf het antwoord rechts in het lege rondje.

Let op: de som loopt dus door!

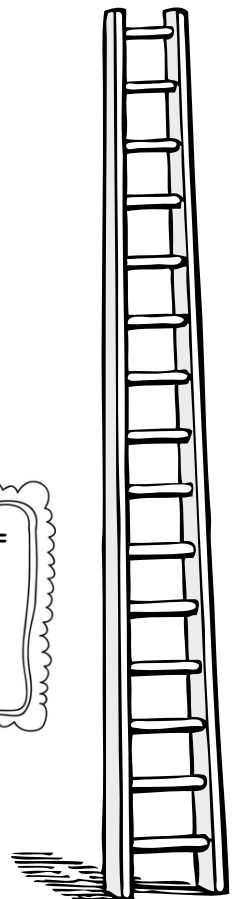
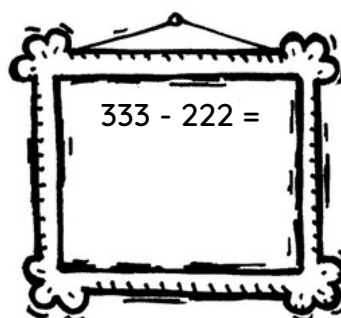
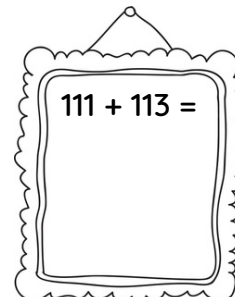
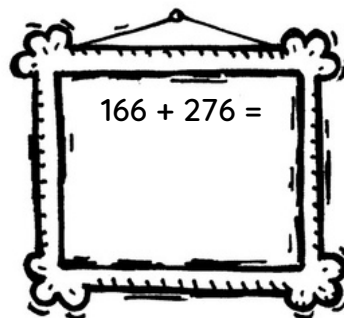
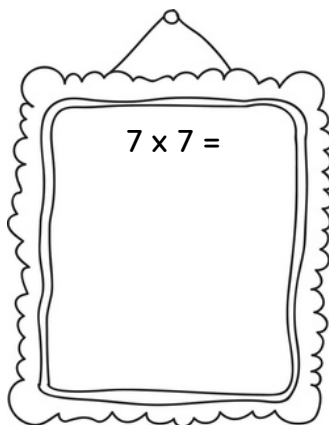
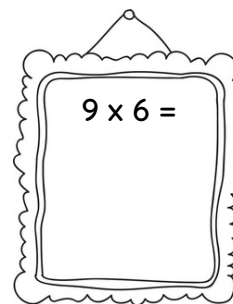
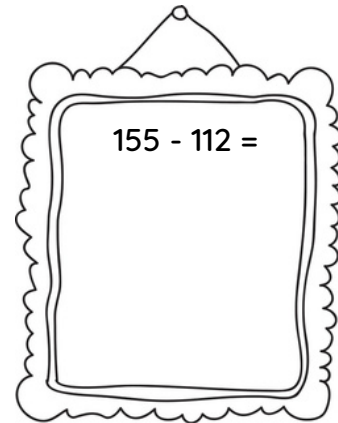
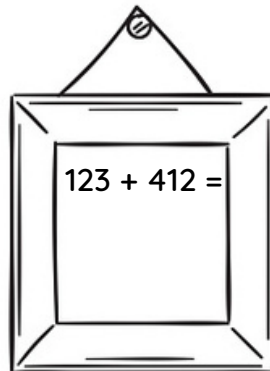
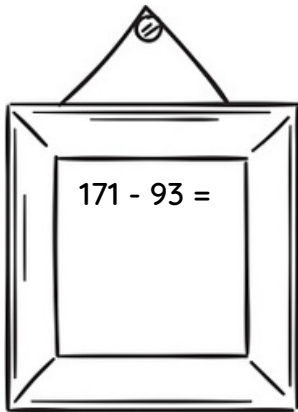
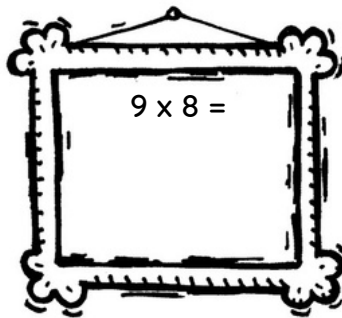
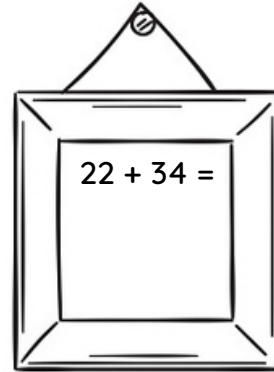
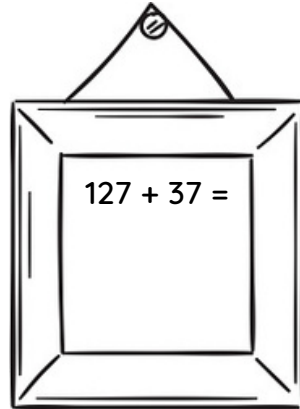
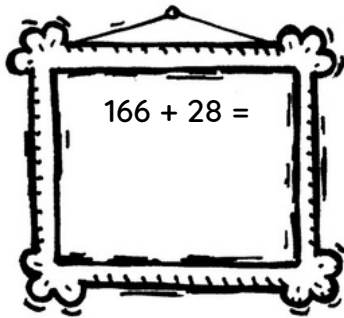
De som bij de eerste slang is dus: $35 + 17 + 14 - 26 - 13 = \dots$



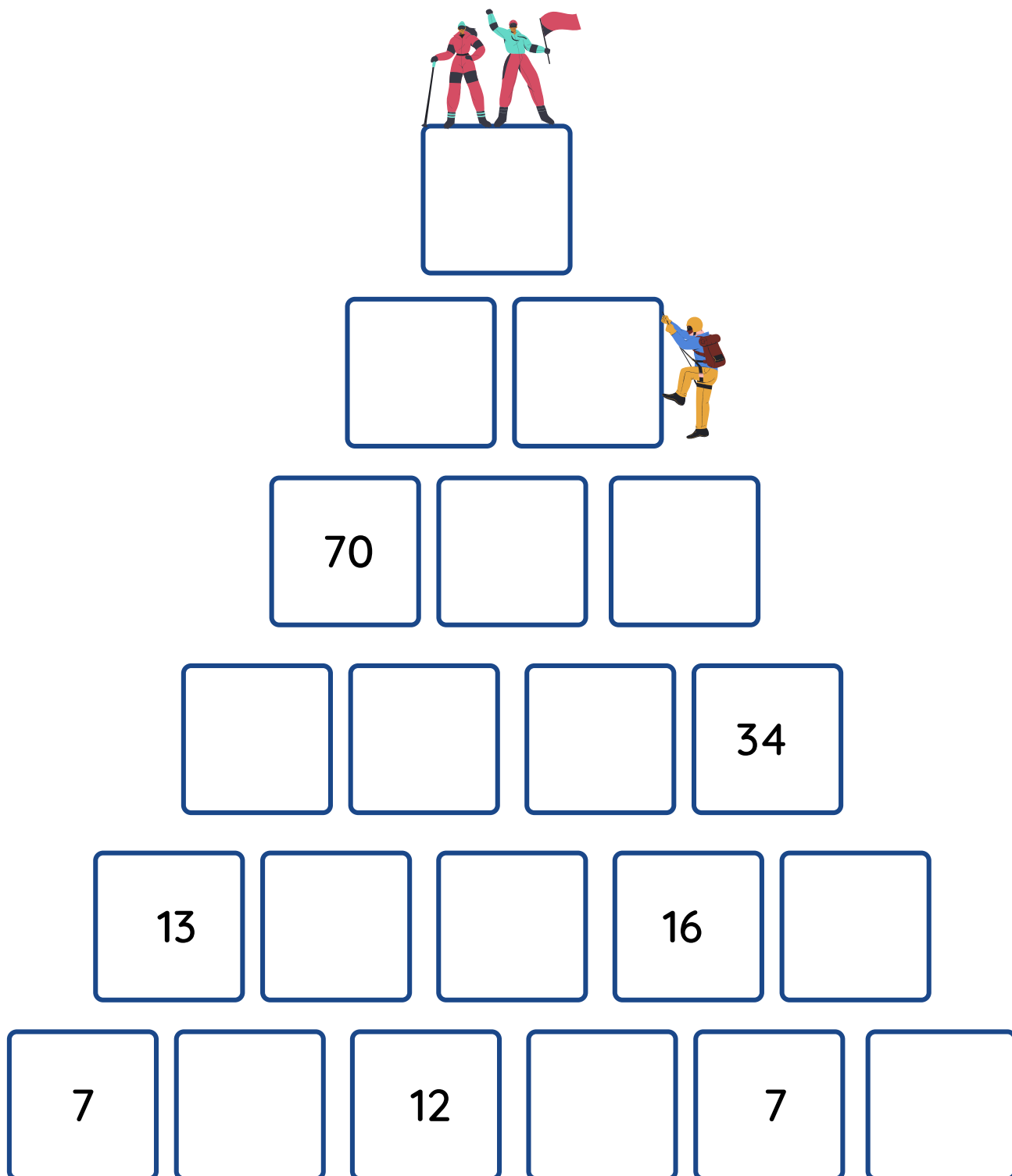
SPIEGELEN



MUSEUM SOMMEN 2



REKEN PIRAMIDE



HUSSELWOORDEN

De letters van de woorden zijn door de war geraakt... Kun jij ze in de goede volgorde zetten? Tip: het thema is sport!

vatoleb

		9				
--	--	---	--	--	--	--

tinsen

8					
---	--	--	--	--	--

habolnk

	2					
--	---	--	--	--	--	--

tenrun

1					
---	--	--	--	--	--

senchaast

4								
---	--	--	--	--	--	--	--	--

valbolely

	6							
--	---	--	--	--	--	--	--	--

pijdraarden

3									
---	--	--	--	--	--	--	--	--	--

zmenwem

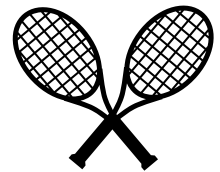
						10
--	--	--	--	--	--	----

horldapen

						5		
--	--	--	--	--	--	---	--	--

wienrelnen

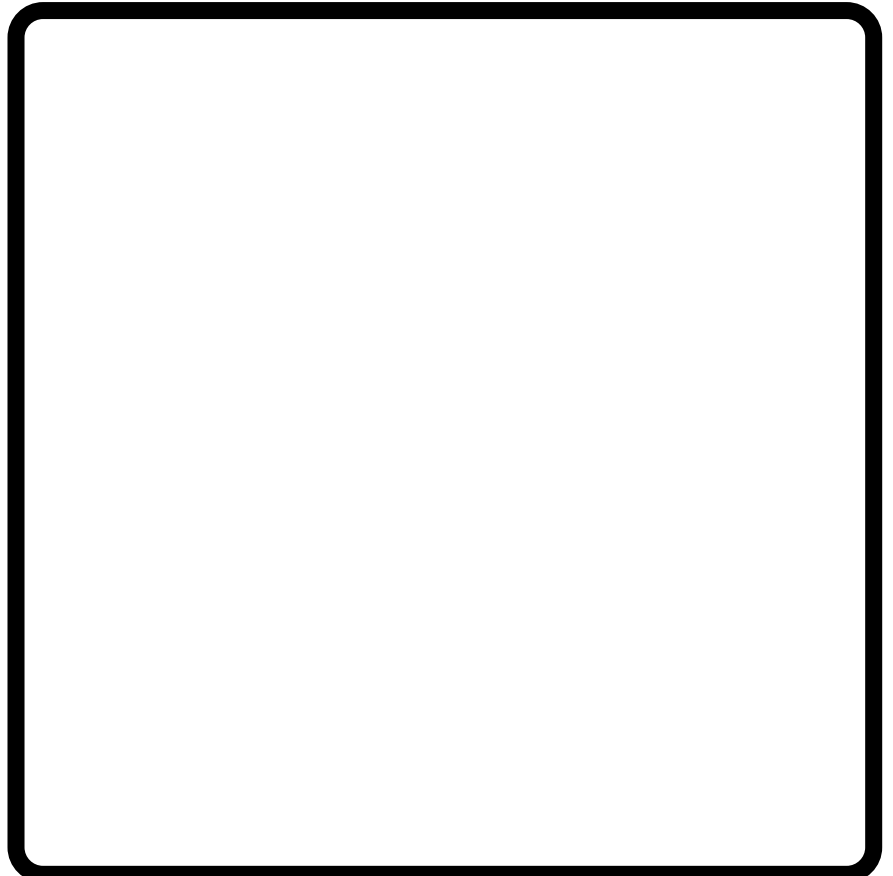
				7					
--	--	--	--	---	--	--	--	--	--



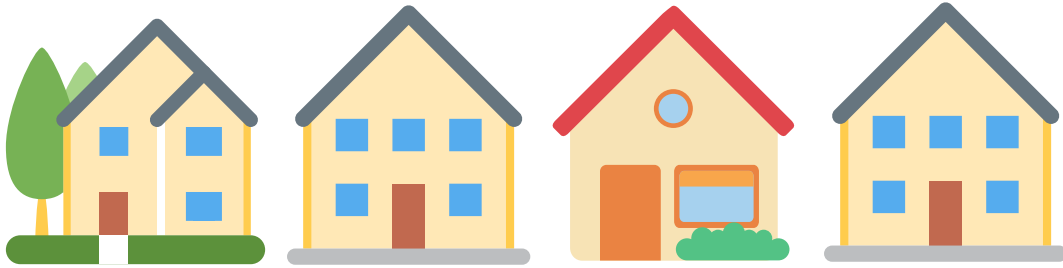
oplossing:

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

NA TEKENEN



WIE WOONT WAAR?



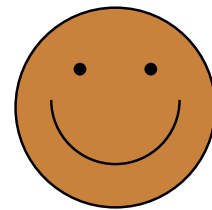
P.



K.

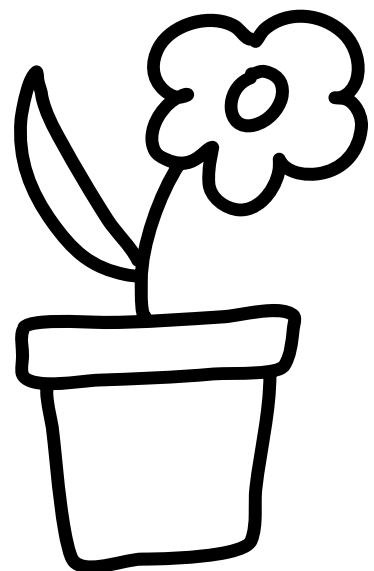


M.



J.

1. P. woont naast M.
2. M. woont niet op de hoek.
3. K. heeft een rood dak



KLEURPLAAT

