



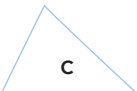
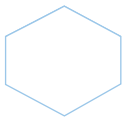
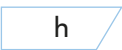
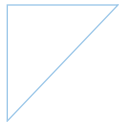
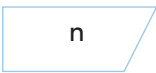
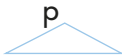
PASSEN EN METEN

1

Welke 2 delen maken samen de figuur?

Schrijf de goede letters onder de figuur. Teken de delen erin.

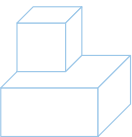
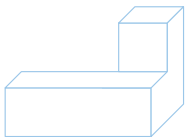
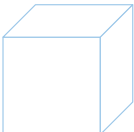
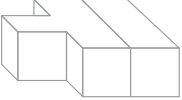
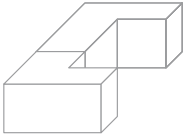
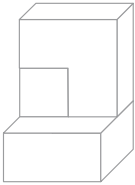
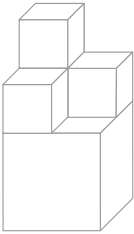
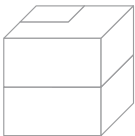
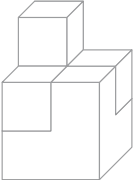
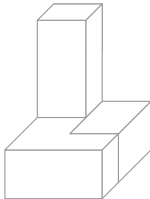
Let op: je mag de delen niet draaien!

						
				 en	 en	 en
						
				 en	 en	 en
						
				 en	 en	

2

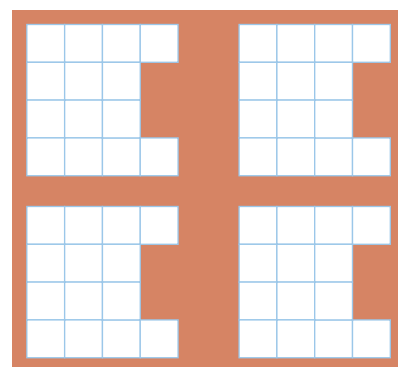
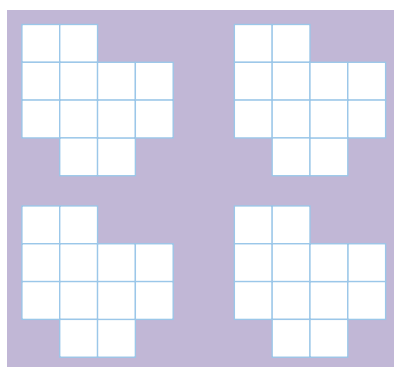
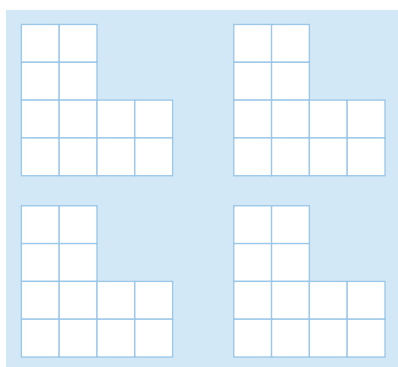
Maak het bouwsel.

Laat zien welke delen je hebt gebruikt. Geef de gekleurde delen steeds dezelfde kleur.

			
a	b	c	d
			
e	f	g	h
			
..... en	 en	 en	 en
			
..... en	 en	 en	 en

**3****Verdeel de figuur in 2 even grote delen.**

Doe het steeds anders.

**4****Maak het bouwsel.**

Je mag de delen nu wel draaien.

Laat zien welke delen je hebt gebruikt. Geef de delen steeds de juiste kleur.



a



b



c



d



e



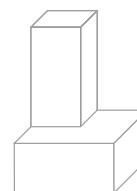
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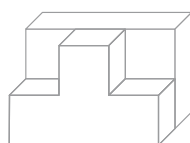
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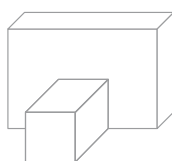
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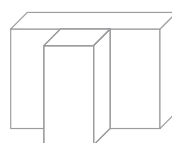
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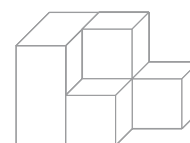
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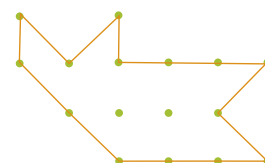
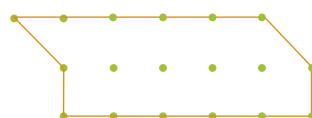
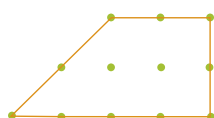
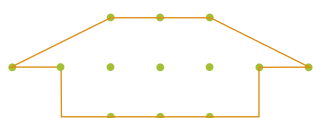
en



en



en

5**Verdeel de figuren in 4 gelijke delen.****KIJK TERUG**



PUZZELN MET GETALLEN 2

1

Maak het goed.

	×	5	×	3	= 30
×		×		×	
	×	2	×		= 40
×		×		×	
3	×		×		= 30
=		=		=	
24		50		30	

5	×		×		= 40
×		×		×	
	×	2	×		= 48
×		×		×	
	×	3	×	2	= 12
=		=		=	
40		24		24	

	×	2	×	3	= 36
×		×		×	
	×	5	×		= 40
×		×		×	
3	×		×		= 18
=		=		=	
36		20		36	

5	×		×	3	= 45
×		×		×	
	×	2	×		= 24
×		×		×	
	×		×	2	= 24
=		=		=	
90		24		12	

3	×		×		= 24
×		×		×	
	×	5	×		= 50
×		×		×	
4	×		×		= 32
=		=		=	
60		10		64	

6	×		×		= 120
×		×		×	
	×	4	×		= 60
×		×		×	
	×		×	2	= 12
=		=		=	
90		80		12	

2

Hoeveel is de letter waard?

	samen				
	D	A	E	16	A =
	D	A	C	13	B =
	D	A	B	14	C =
	D	B	B	10	D =
samen	16	24	13		E =

	samen				
	F	F	G	16	F =
	H	G	G	16	G =
	H	H	H	24	H =
	K	J	J	22	J =
samen	24	28	26		K =

	samen				
	L	P	L	16	L =
	N	P	Q	24	M =
	M	P	N	26	N =
	M	P	Q	22	P =
samen	38	16	34		Q =

	samen				
	R	V	U	18	R =
	R	T	U	21	S =
	R	S	U	19	T =
	S	S	U	16	U =
samen	29	21	24		V =

3

Hoeveel is de letter waard?

Wat tussen haakjes staat, moet je eerst uitrekenen.

$$(A \times A) - A = 12$$

$$A = \dots\dots\dots$$

$$(B \times B) + (B \times B) = 8$$

$$B = \dots\dots\dots$$

$$(C \times C) + (C : C) = 10$$

$$C = \dots\dots\dots$$

$$(3 \times F) - F = 18$$

$$F = \dots\dots\dots$$

$$(5 \times E) - (3 \times E) = 10$$

$$E = \dots\dots\dots$$

$$D + D + D + D + D = 35$$

$$D = \dots\dots\dots$$

$$G \times G \times G = 1000$$

$$G = \dots\dots\dots$$

$$2 \times H : 4 = 3$$

$$H = \dots\dots\dots$$

$$K + (2 \times K) = 60$$

$$K = \dots\dots\dots$$

$$(2 \times J) - J = 8$$

$$J = \dots\dots\dots$$

$$(4 \times L) - L = 45$$

$$L = \dots\dots\dots$$

$$(3 \times M) - (2 \times M) = 12$$

$$M = \dots\dots\dots$$

$$N : 7 = 3$$

$$N = \dots\dots\dots$$

$$2 \times P : 10 = 10$$

$$P = \dots\dots\dots$$

$$2 \times R : 8 = 10$$

$$R = \dots\dots\dots$$

$$2 \times S : 10 = 5$$

$$S = \dots\dots\dots$$

$$(4 \times T) - (2 \times T) = 22$$

$$T = \dots\dots\dots$$

$$(U + 5) : 7 = 5$$

$$U = \dots\dots\dots$$

4

Hoeveel zijn de letters nu waard?

Wat tussen haakjes staat, moet je eerst uitrekenen.

$$15 - A - A = A$$

$$A = \dots\dots\dots$$

$$27 - E - E = E$$

$$E = \dots\dots\dots$$

$$(A \times A) + A = B$$

$$B = \dots\dots\dots$$

$$F \times F = E$$

$$F = \dots\dots\dots$$

$$B : C = A$$

$$C = \dots\dots\dots$$

$$(E \times E) + E = G$$

$$G = \dots\dots\dots$$

$$D \times C = C$$

$$D = \dots\dots\dots$$

$$E \times H = G$$

$$H = \dots\dots\dots$$

$$(J \times J) + J = 72$$

$$J = \dots\dots\dots$$

$$(N \times N) + N = 56$$

$$N = \dots\dots\dots$$

$$K - J - J = J$$

$$K = \dots\dots\dots$$

$$O : N = N$$

$$O = \dots\dots\dots$$

$$L \times J = K$$

$$L = \dots\dots\dots$$

$$O - P = N$$

$$P = \dots\dots\dots$$

$$K - M = J$$

$$M = \dots\dots\dots$$

$$P - Q = Q$$

$$Q = \dots\dots\dots$$

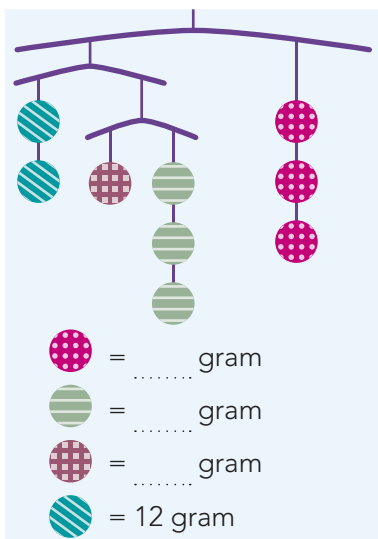
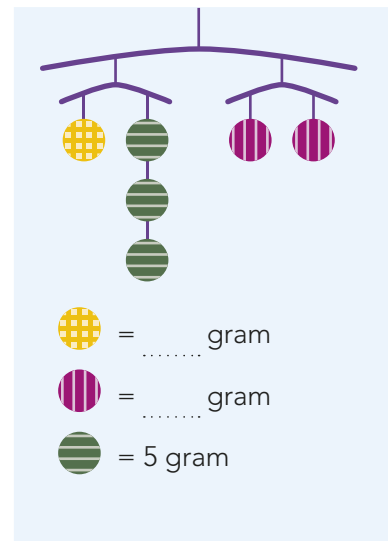
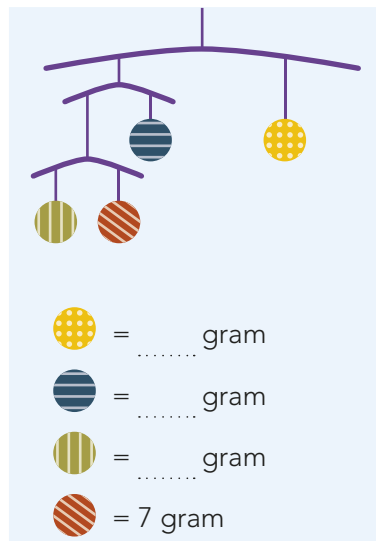
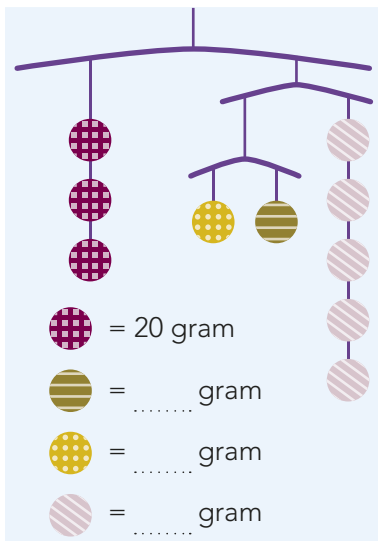
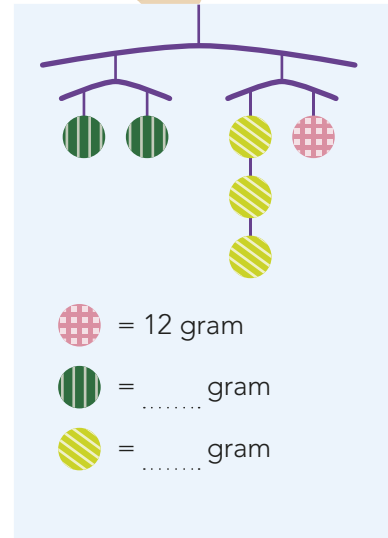
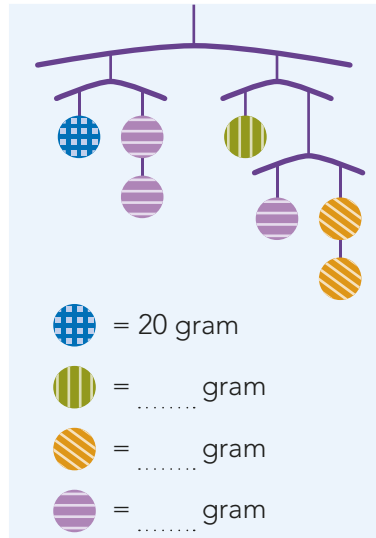
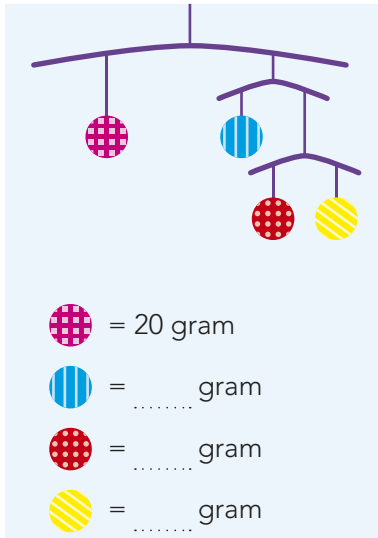


IN BALANS

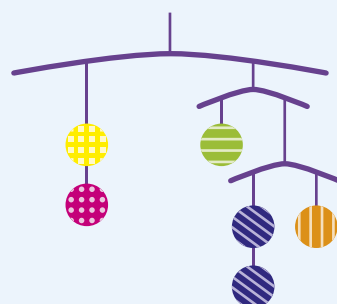
1

Hoeveel wegen de ballen?

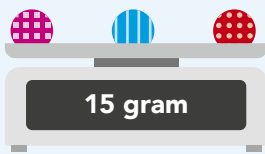
Elke mobile is in evenwicht.



De gele en de roze bal wegen samen 24 gram.
De roze bal weegt twee keer zoveel als de gele bal.



= gram
 = gram
 = gram
 = gram
 = gram

**2****Hoeveel wegen de ballen?**

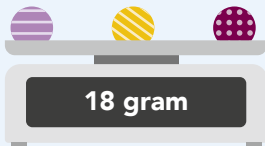
pink weegt 2 gram meer dan blue

blue weegt 2 gram meer dan red

pink = gram

blue = gram

red = gram



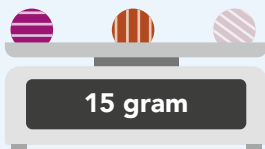
purple weegt 3 gram meer dan yellow

yellow weegt 3 gram meer dan dark purple

purple = gram

yellow = gram

dark purple = gram



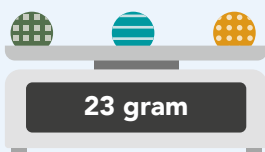
purple weegt 3 gram meer dan pink

orange weegt 3 gram meer dan purple

purple = gram

orange = gram

pink = gram



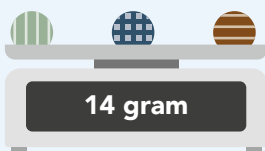
green weegt 2 gram minder dan blue

orange weegt 3 gram minder dan green

green = gram

blue = gram

orange = gram



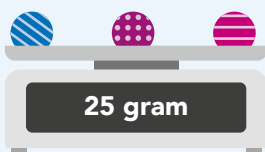
green weegt 2 gram meer dan blue

green weegt 4 gram minder dan brown

green = gram

blue = gram

brown = gram



blue weegt 4 gram meer dan purple

purple weegt 3 gram meer dan pink

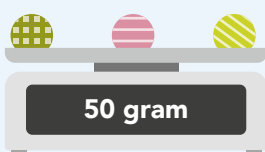
blue = gram

purple = gram

pink = gram

3**Hoeveel wegen de ballen?**

Bedenk zelf.



green weegt gram meer dan pink

pink weegt gram meer dan yellow

green = gram

pink = gram

yellow = gram

