

leerling:
groep:

maatwerk oranje

onderdeel 1



rivier de nijl

blok 6

nijlpaard

structuur van het getallensysteem (2)

werkbladen

computerprogramma

1 rivier d

6 structuur 25 t/m nijlpaard

6: tientalligheid in verschillende contexten

the β phase of the polymer. The β phase is the more ordered phase and is characterized by a higher density and a higher melting point than the α phase. The β phase is the more stable phase and is the one that is most commonly observed in nature. The α phase is the less stable phase and is the one that is most commonly observed in the laboratory. The β phase is the more ordered phase and is characterized by a higher density and a higher melting point than the α phase. The β phase is the more stable phase and is the one that is most commonly observed in nature. The α phase is the less stable phase and is the one that is most commonly observed in the laboratory.

Figure 1. A schematic diagram of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was given a standard test, and the experimental group was given a test with a modified stimulus. The results of the test were compared between the two groups.



1 Maak steeds andere sommen.

$$10 + 10 = 20$$

$$10 + 5 = 15$$

$$10 + 15 = 25$$

$$\dots + \dots = 20$$

$$\dots + \dots = 15$$

$$\dots + \dots = 25$$

$$\dots + \dots = 20$$

$$\dots + \dots = 15$$

$$\dots + \dots = 25$$

$$\dots + \dots = 20$$

$$\dots + \dots = 15$$

$$\dots + \dots = 25$$

$$\dots + \dots = 20$$

$$\dots + \dots = 15$$

$$\dots + \dots = 25$$



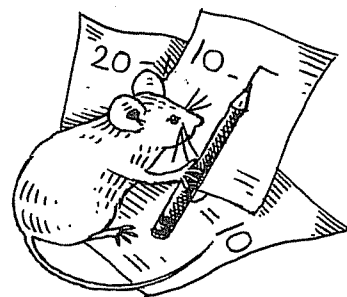
2 Hoeveel blokjes zie je?

..... blokjes	 blokjes	 blokjes
..... blokjes	 blokjes	 blokjes
..... blokjes	 blokjes	 blokjes



1 Maak steeds andere sommen.

$10 - 5 = 5$	$20 - 10 = 10$	$20 - 5 = 15$
..... - = 5	 - = 10	 - = 15
..... - = 5	 - = 10	 - = 15
..... - = 5	 - = 10	 - = 15
..... - = 5	 - = 10	 - = 15



2 Kleur het goede aantal blokjes.

24 blokjes	28 blokjes	33 blokjes
37 blokjes	45 blokjes	49 blokjes
50 blokjes	53 blokjes	56 blokjes



1 Zet de getallen van klein naar groot.

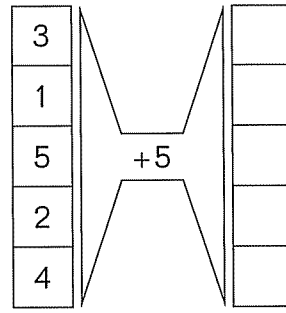
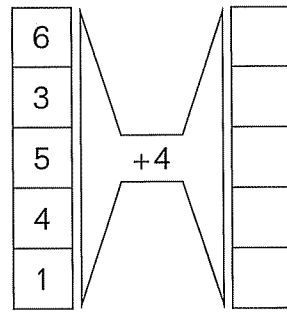
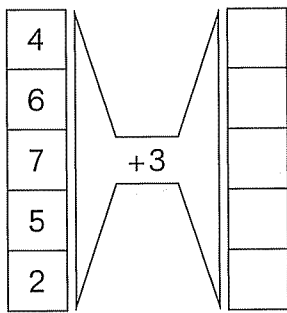
14	18	12	→			
16	13	19	→			
15	12	17	→			
13	9	12	→			
18	14	13	→			

18	21	16	→			
25	19	23	→			
17	22	14	→			
18	15	23	→			
24	19	22	→			

2 Schrijf steeds het goede aantal op.



1 Optel-machientjes.



2 Hoe hoog zijn de dingen op het plaatje ongeveer? Schrijf het erbij.

