



Werkvell

$$14 + 1 = \underline{15}$$

$$12 + 0 = \underline{12}$$

$$15 + 1 = \underline{16}$$

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

$$13 + 5 = \underline{18}$$

$$21 + 4 = \underline{25}$$

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

$$24 + 4 = \underline{28}$$

$$16 + 1 = \underline{17}$$

$$13 + 3 = \underline{16}$$

$$13 + 4 = \underline{17}$$

$$26 + 3 = \underline{29}$$

$$12 + 2 = \underline{14}$$

$$23 + 6 = \underline{29}$$

$$21 + 5 = \underline{26}$$

$$24 + 3 = \underline{27}$$

$$21 + 7 = \underline{28}$$

$$22 + 4 = \underline{26}$$

$$21 + 8 = \underline{29}$$

$$20 + 9 = \underline{29}$$

$$22 + 4 = \underline{26}$$

$$21 + 3 = \underline{24}$$

$$23 + 2 = \underline{25}$$

$$22 + 3 = \underline{25}$$

$$25 + 4 = \underline{29}$$

$$25 + 2 = \underline{27}$$

Wasgoed ophang



Werkvel 2

Jodi se pa het haar sportklere gewas.
Help haar pa om die ontbrekende getalle in te vul. In groepies van hoeveel tel hy?



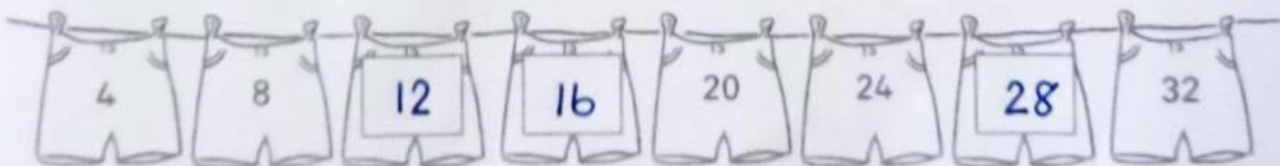
Hy tel in **5** 's.



Hy tel in **3** 's.



Hy tel in **10** 'e.



Hy tel in **4** 's.



$15 - 2 = 13$ $17 - 5 = 12$ $15 - 4 = 11$

$14 - 3 = 11$

$16 - 3 = 13$

$26 - 2 = 24$

$27 - 2 = 25$

$24 - 1 = 23$

$27 - 4 = 23$

$15 - 3 = 12$

$25 - 5 = 20$

$17 - 0 = 17$

$27 - 2 = 25$

$13 - 1 = 12$

$14 - 1 = 13$

$12 - 1 = 11$

$16 - 1 = 15$

$24 - 2 = 22$

$23 - 3 = 20$

$25 - 4 = 21$

$26 - 5 = 21$

$27 - 7 = 20$

$27 - 3 = 24$

$25 - 1 = 24$

$26 - 2 = 24$

$12 - 1 = 11$

$27 - 4 = 23$

$26 - 3 = 23$

$25 - 2 = 23$

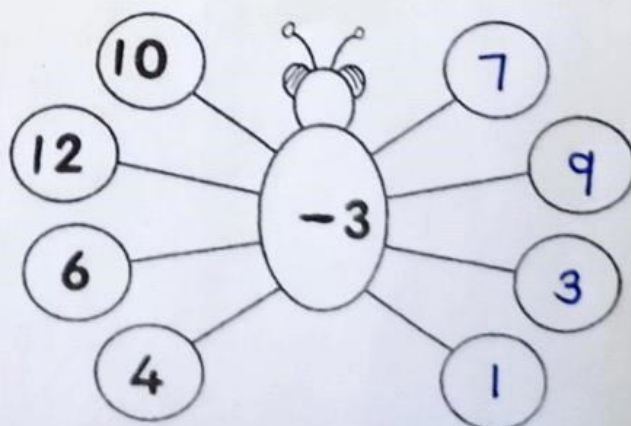
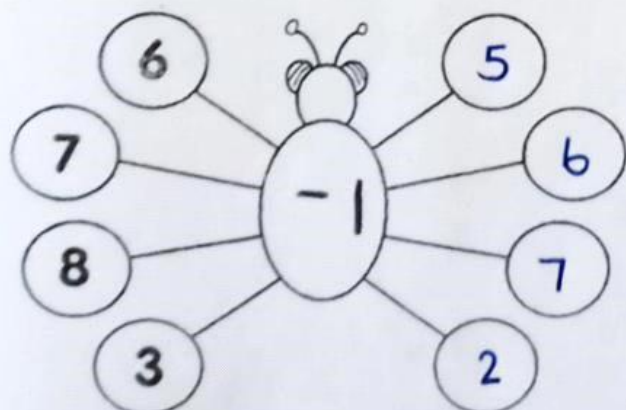
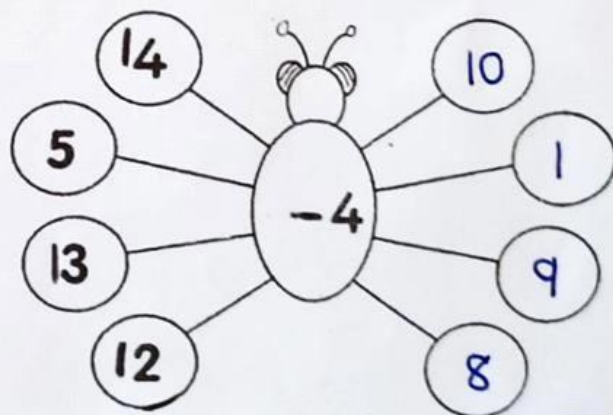
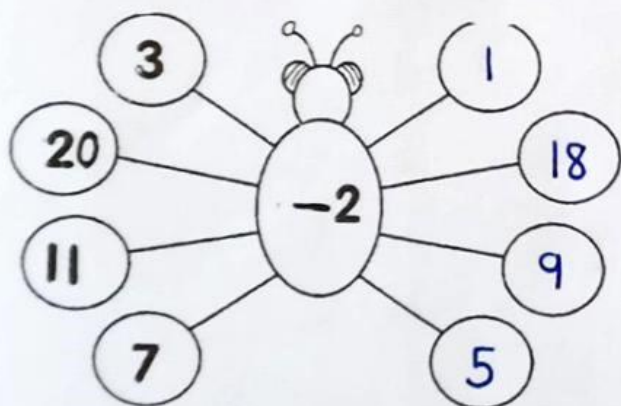
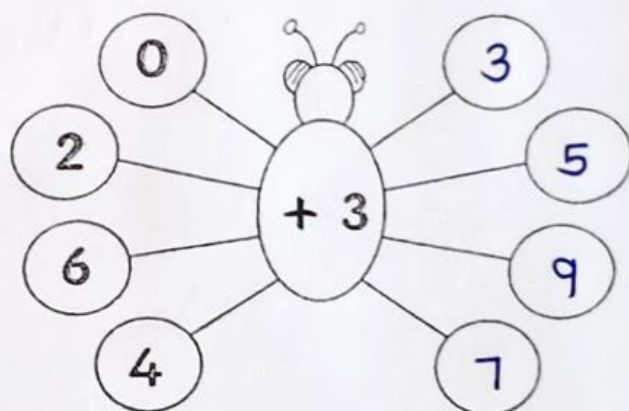
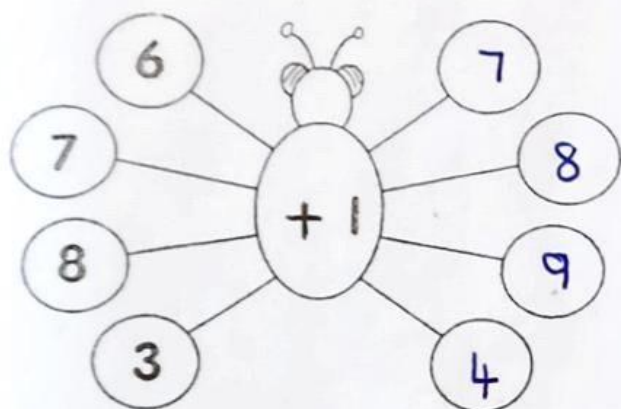
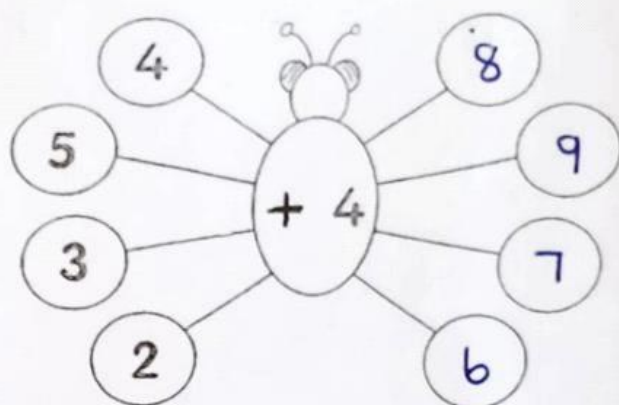
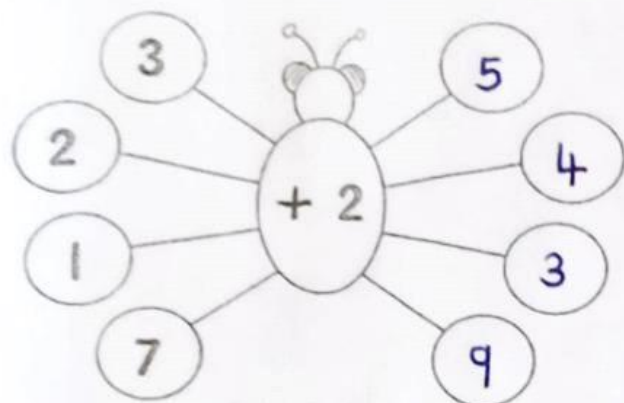
$23 - 1 = 22$

$27 - 5 = 22$





Werkvel 4





Kom ons **Verdubbel** en **Halveer** getalle.

Verdubbel	Halveer
10 20	100 50
30 60	40 20
20 40	60 30
50 100	20 10

Vul die korrekte getalname in:

20: twintig

40: veertig

10: tien

30: dertig

50: vyftig

70: sewentig

90: negentig / neëntig

80: tagtig

60: sestig



* Getalname moet
korrek gespel
word.

Ek kan tel:



2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24



Werkvel 6

20, 18, 16, 14, 12, 10, 8, 6, 4, 2, 0

5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55

100, 95, 90, 85, 80, 75, 70, 65, 60, 55

10, 20, 30, 40, 50, 60, 70, 80, 90, 100

100, 90, 80, 70, 60, 50, 40, 30, 20, 10

R1	+ R5	= R6	R10	- R6	= R4
R6	+ R7	= R13	R6	- R2	= R4
R3	+ R9	= R12	R8	- R5	= R3
R5	+ 50c	= R5.50	R9	- R3	= R6
R10	+ 50c	= R10.50	R7	- R1	= R6
R2	+ 50c	= R2.50	R4	- 50c	= R3.50
50c	+ 50c	= R1 / 100c	R12	- 50c	= R11.50
20c	+ 50c	= 70c	R5	- 50c	= R4.50
10c	+ 20c	= 30c	R1	- 50c	= 50c / R0.50
R2.50	+ R6.20	= R8.70	R3	- 50c	= R2.50
R5.10	+ R4.10	= R9.20	R3.50	- 50c	= R3
R4.50	+ R3.30	= R7.80	R8.50	- 50c	= R8
R7.50	+ R5	= R12.50	R1.50	- 50c	= R1
R1.50	+ R4	= R5.50	R4.50	- 50c	= R4
R6.50	+ R2	= R8.50	R7.50	- 50c	= R7