

WERKKAART 5

TOETS JOUSELF

MEMORANDUM

Vermenigvuldiging en Deling

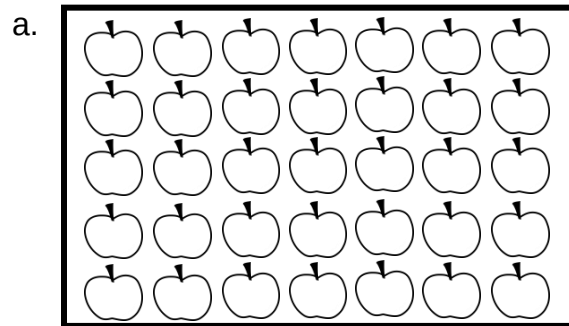
Vraag 1: Tel in veelvoude van:

a. 4: **8 ; 12 ; 16 ; 20 ; 24 ; 28 ; 32 ; 36 ; 40 ; 44 ; 48** ✓

b. 7: **14 ; 21 ; 28 ; 35 ; 42 ; 49 ; 56 ; 63 ; 70 ; 77 ; 84** ✓

[2]

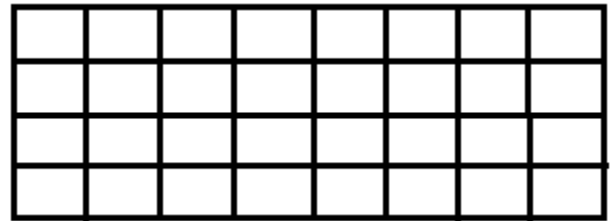
Vraag 2: Voltooi die getalsinne vir elke diagram:



$$7 \times 5 = 35 \quad \checkmark$$

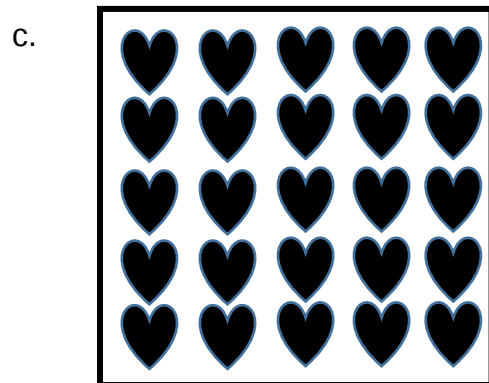
Dus: **$35 \div 5 = 7$ of $35 \div 7 = 5$** ✓

b.



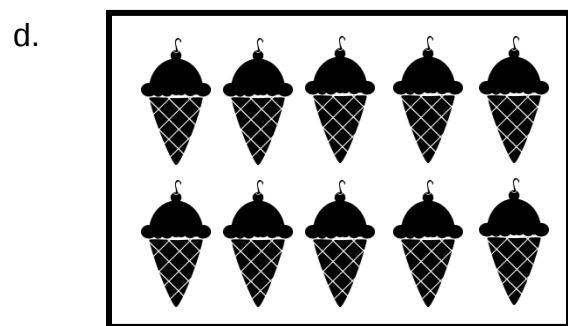
$$8 \times 4 = 32 \quad \checkmark$$

Dus: **$32 \div 4 = 8$ of $32 \div 8 = 4$** ✓



$$5 \times 5 = 25 \quad \checkmark$$

Dus: **$25 \div 5 = 5$** ✓



$$5 \times 2 = 10 \quad \checkmark$$

Dus: **$10 \div 2 = 5$ of $10 \div 5 = 2$** ✓

[8]

Vraag 3: Skryf 'n getalsin vir elk van die volgende en los dit op:

Voorbeeld: 10 pakkies van 4: $10 \times 4 = 40$

a. Verdeel agt in agt-en-veertig in: $48 \div 8 = 6$ ✓

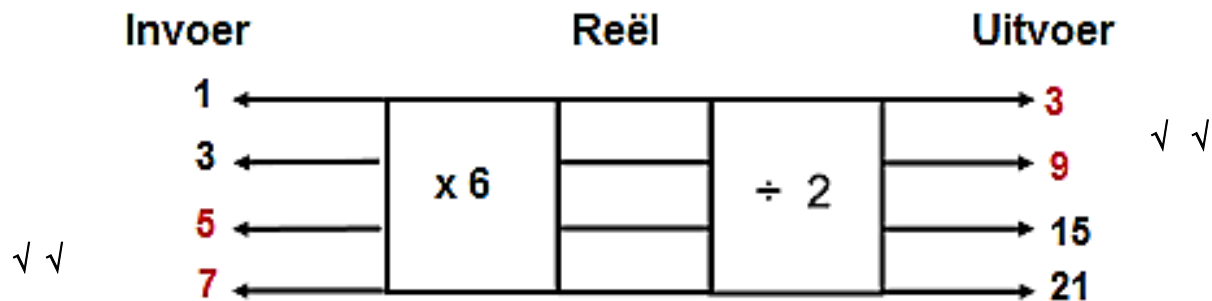
b. Verdeel ses in sestig in: $60 \div 6 = 10$ ✓

c. Nege pakkies van agt: $9 \times 8 = 72$ of $8 \times 9 = 72$ ✓

d. Sewe tiene : $7 \times 10 = 70$ of $10 \times 7 = 70$ ✓

[4]

Vraag 4: Voltooi die volgende vloeiagram.



[4]

Vraag 5: Susan het 48 koeksisters. Sy wil dit in klein pakkies van 4 koeksisters elk pak om by die kermis te verkoop.

a. Hoeveel pakkies koeksisters sal sy hê om te verkoop?

Getalsin: $48 \div 4$ $\frac{1}{2}$

Antwoord: $= 12$ pakkies $\frac{1}{2}$

b. Indien Susan R2 vir elke pakkie koeksisters vra, hoeveel rand sal sy maak?

Getalsin: $12 \times R2$ $\frac{1}{2}$

Antwoord: $= R2$ $\frac{1}{2}$

[2]

TOTAAL: 20