

Werkkaart 2015-4AE-00005

VERMENIGVULDIGING (6x, 7x en 8x tafel)

(1) Voltooi die veelvoude.

V_6									
V_7									
V_8									

(2) Skryf slegs die antwoord neer.

(1) $6 \times 6 =$ _____

(11) $0 \times 7 =$ _____

(21) $3 \times 8 =$ _____

(2) $9 \times 6 =$ _____

(12) $4 \times 7 =$ _____

(22) $6 \times 8 =$ _____

(3) $12 \times 6 =$ _____

(13) $6 \times 7 =$ _____

(23) $9 \times 8 =$ _____

(4) $4 \times 6 =$ _____

(14) $9 \times 7 =$ _____

(24) $2 \times 8 =$ _____

(5) $7 \times 6 =$ _____

(15) $8 \times 7 =$ _____

(25) $7 \times 8 =$ _____

(6) $5 \times 6 =$ _____

(16) $12 \times 7 =$ _____

(26) $9 \times 8 =$ _____

(7) $3 \times 6 =$ _____

(17) $3 \times 7 =$ _____

(27) $8 \times 8 =$ _____

(8) $2 \times 6 =$ _____

(18) $7 \times 7 =$ _____

(28) $12 \times 8 =$ _____

(9) $11 \times 6 =$ _____

(19) $5 \times 7 =$ _____

(29) $4 \times 8 =$ _____

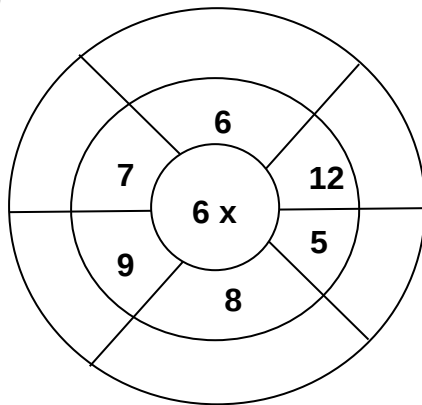
(10) $8 \times 6 =$ _____

(20) $9 \times 7 =$ _____

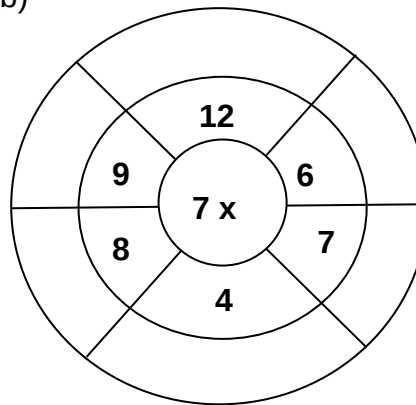
(30) $5 \times 8 =$ _____

(3) Voltooi die wiele deur die getalle te vermenigvuldig.

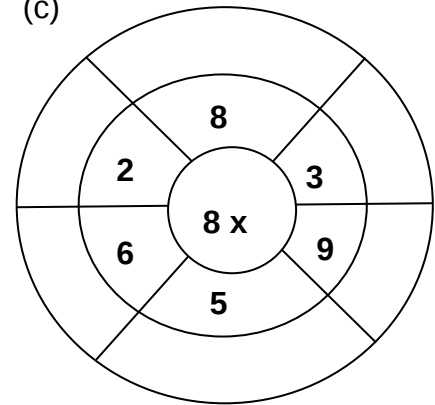
(a)



(b)



(c)



(4) Skryf die getallesinne met die antwoorde neer.

WOORDSIN

GETALLESIN MET ANTWOORD.

- | | | |
|---|---|-------|
| (a) Bereken die produk van agt en sewe. | = | _____ |
| (b) Drie keer agt. | = | _____ |
| (c) Vermenigvuldig ses met die som van ses en twee. | = | _____ |
| (d) Bereken die produk van agt, ses en twee. | = | _____ |
| (e) Nege keer agt. | = | _____ |

(5) Hoeveel pote sal die volgende spinnekoppe hê?

 Aantal spinnekoppe	6	12	8		9	7	40	2	5	11
Aantal pote				160			320			

(6) Skryf slegs die antwoord neer.

- | | |
|------------------------------------|------------------------------------|
| (a) $8 \times 6 \times 2 =$ _____ | (b) $5 \times 6 \times 7 =$ _____ |
| (c) $3 \times 7 \times 3 =$ _____ | (d) $6 \times 5 \times 8 =$ _____ |
| (e) $5 \times 8 \times 6 =$ _____ | (f) $10 \times 7 \times 3 =$ _____ |
| (g) $10 \times 7 \times 2 =$ _____ | (h) $9 \times 6 \times 1 =$ _____ |
| (i) $8 \times 8 \times 2 =$ _____ | (j) $7 \times 7 \times 0 =$ _____ |
| (k) $11 \times 6 \times 0 =$ _____ | (l) $6 \times 12 \times 2 =$ _____ |
| (m) $6 \times 6 \times 0 =$ _____ | (n) $11 \times 6 \times 2 =$ _____ |