

SLEGS SYFERS

INGRID DU TOIT

WEEKLIKSE OEFENINGE VIR GRAAD 5

| | | |
|------------|------|---------|
| Kwartaal 1 | ▶ | 1 – 13 |
| Kwartaal 2 | ▶▶ | 14 – 26 |
| Kwartaal 3 | ▶▶▶ | 27 – 39 |
| Kwartaal 4 | ▶▶▶▶ | 40 – 52 |

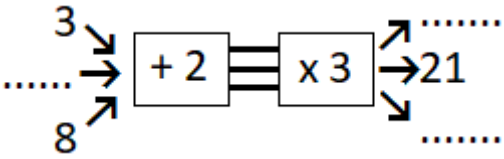


Notas:

- Die antwoorde in die middel van die boek kan verwyder word.
- 'n Breuke-muur is ingesluit in die middel van die boek voor die antwoorde.

Gratis werkkaarte by
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| | |
|--------------------------------------|---|
| a) $4 \times 3 =$ | k) $1\,293 + 7\,119 =$ |
| b) $8 \times 5 =$ | l) $9\,612 - 9\,252 =$ |
| c) $7 \times 9 =$ | m) $89 \times 82 =$ |
| d) $16 \div 4 =$ | n) $432 \div 4 =$ |
| e) $45 \div 5 =$ | o) $14 - 4 \times 3 =$ |
| f) $24 \div 2 =$ | p) $7 + (16 - 7) =$ |
| g) $18 \div 6 =$ | q) $\square - 154 = 0$ |
| h) $\frac{1}{2} = \frac{\square}{8}$ | r) $70 - \square = 34$ |
| i) $\frac{1}{2} + \frac{1}{2} =$ | s)  |
| j) $\frac{1}{3} \times 18 =$ | |

6; 12; 18; _____ ; _____ ; _____ ; _____ ; _____

345; _____ ; 545; _____ ; _____ ; 845

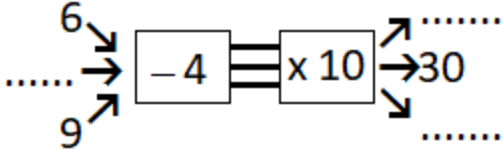
| | |
|---|--|
| a) $1 \times 12 =$ | k) $2\ 035 + 7\ 119 =$ |
| b) $6 \times 8 =$ | l) $8\ 560 - 6\ 791 =$ |
| c) $5 \times 5 =$ | m) $312 + \boxed{} = 425$ |
| d) $14 \div 7 =$ | n) $24 \div \boxed{} = 4$ |
| e) $60 \div 5 =$ | o) $2 \times 8 + 2 =$ |
| f) $74 \times 35 =$ | p) $16 \div 2 + 2 =$ |
| g) $986 \div 8 =$ | q) $4\ 000\ ml = \dots\dots\dots\ l$ |
| h) $\frac{2}{3} = \frac{\boxed{}}{9}$ | r) $60\ mm = \dots\dots\dots\ cm$ |
| i) $\frac{1}{3} + \frac{1}{3} =$ | s) $5\ m = \dots\dots\dots\ cm$ |
| j) $\frac{1}{2} \times 18 =$ | t) $2\ 000\ g = \dots\dots\dots\ kg$ |

7; 14; 21; _____ ; _____ ; _____ ; _____ ; _____
 _____ ; 625; _____ ; 575; _____ ; 525

| | |
|--------------------------------------|---|
| a) $3 \times 9 =$ | k) $3\ 646 + 6\ 082 =$ |
| b) $6 \times 7 =$ | l) $7\ 154 - 547 =$ |
| c) $44 \div 11 =$ | m) $8 \times \square = 24$ |
| d) $63 \div 9 =$ | n) $126 - 8 + \square = 126$ |
| e) $36 \div 6 =$ | o) $(4 + 3) \times 6 =$ |
| f) $62 \times 59 =$ | p) $18 - 9 \div 3 =$ |
| g) $686 \div 7 =$ | < of > of = |
| h) $\frac{4}{6} = \frac{\square}{3}$ | q) $334 \dots\dots 343$ |
| i) $\frac{1}{6} + \frac{3}{6} =$ | r) $\frac{1}{2} \dots\dots \frac{1}{3}$ |
| j) $\frac{1}{5} \times 25 =$ | s) $500\ l \dots\dots 500\ ml$ |

8; 16; 24; _____ ; _____ ; _____ ; _____ ; _____

660; 710; _____ ; 810; _____ ; _____

| | |
|--|---|
| a) $11 \times 8 =$ | k) $4\,771 + 5\,234 =$ |
| b) $6 \times 6 =$ | l) $6\,923 - 6\,386 =$ |
| c) $12 \times 7 =$ | m) $56 \times 15 =$ |
| d) $5 \div 1 =$ | n) $981 \div 6 =$ |
| e) $21 \div 7 =$ | o) $4 \times (15 - 8) =$ |
| f) $24 \div 6 =$ | p) $17 - 8 + 4 =$ |
| g) $15 \div 3 =$ | q) <input type="text"/> $+ 4 - 4 = 561$ |
| h) $\frac{3}{4} = \frac{\text{□}}{12}$ | r) <input type="text"/> $- 86 = 58$ |
| i) $\frac{1}{5} + \frac{1}{5} =$ | s)  |
| j) $\frac{1}{4} \times 44 =$ | |

9; 18; 27; _____ ; _____ ; _____ ; _____ ; _____
 _____ ; 6 999; 6 996; _____ ; _____ ; 6 987

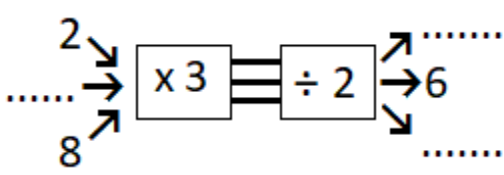
| | |
|---------------------------------------|----------------------------------|
| a) $6 \times 12 =$ | k) $5\,160 + 3\,473 =$ |
| b) $3 \times 3 =$ | l) $5\,000 - 3\,835 =$ |
| c) $18 \div 2 =$ | m) $656 - \square + 3 = 656$ |
| d) $35 \div 5 =$ | n) $\square + 165 = 273$ |
| e) $56 \div 8 =$ | o) $5 + 20 \div 5 =$ |
| f) $48 \times 52 =$ | p) $13 + (16 - 7) =$ |
| g) $750 \div 5 =$ | q) $2\,l = \dots\dots\dots ml$ |
| h) $\frac{2}{3} = \frac{\square}{12}$ | r) $10\,cm = \dots\dots\dots mm$ |
| i) $\frac{4}{6} + \frac{1}{6} =$ | s) $2\,km = \dots\dots\dots m$ |
| j) $\frac{1}{8} \times 40 =$ | t) $9\,kg = \dots\dots\dots g$ |

12; 24; 36; _____ ; _____ ; _____ ; _____ ; _____
 _____ ; 2 080; 2 060; 2 040; _____ ; _____

| | |
|---------------------------------------|--|
| a) $5 \times 4 =$ | k) $6\ 504 + 2\ 945 =$ |
| b) $3 \times 7 =$ | l) $4\ 785 - 2\ 963 =$ |
| c) $8 \div 8 =$ | m) $37 \times \square = 37$ |
| d) $30 \div 6 =$ | n) $\square \times 7 = 21$ |
| e) $438 \times 5 =$ | o) $54 \div (7 + 2) =$ |
| f) $97 \times 16 =$ | p) $60 - (3 \times 6) =$ |
| g) $357 \div 4 =$ | < of > of = |
| h) $\frac{5}{10} = \frac{\square}{2}$ | q) 3 005 999 |
| i) $\frac{1}{4} + \frac{1}{4} =$ | r) $\frac{1}{4} \dots\dots\dots \frac{1}{6}$ |
| j) $\frac{1}{7} \times 35 =$ | s) 500 g $\frac{1}{2}$ kg |

783; 778; 773; _____ ; _____ ; _____

4 150; _____ ; 4 200; _____ ; 4 250; _____

| | |
|---------------------------------------|---|
| a) $4 \times 4 =$ | k) $7\,829 + 851 =$ |
| b) $8 \times 9 =$ | l) $3\,008 - 2\,419 =$ |
| c) $3 \times 12 =$ | m) $63 \times 28 =$ |
| d) $66 \div 11 =$ | n) $195 \div 3 =$ |
| e) $27 \div 3 =$ | o) $36 \div (15 - 6) =$ |
| f) $364 \times 6 =$ | p) $3 \times 8 + 2 =$ |
| g) $40 \div 5 =$ | q) $173 - \square = 69$ |
| h) $\frac{1}{5} = \frac{\square}{10}$ | r) $15 \div \square = 1$ |
| i) $\frac{3}{8} + \frac{4}{8} =$ | s)  |
| j) $\frac{1}{6} \times 24 =$ | |

_____ ; 578; 478; _____ ; 278; _____

974; 981; _____ ; 995; _____ ; _____