

Werkkaart 2015-6AG-00002

GEMENGDE BEWERKINGS

B	O	D	M	A	S
					
Hakies Brackets	Van of	Deling Division	Vermenigvuldiging Multiplication	Optel Addition	Aftrek Subtraction

B	DOEN HAKIES ALTYD EERSTE	
O	'van" se ander naam is vermenigvuldig, maar dit is sterker as die "x" en word daarom na die hakies gedoen.	
D	Deling	Wanneer die bewerkings in een getallessin voorkom doen jy die som van links na regs.
M	Maal	
A	Optel	Wanneer die bewerkings in een getallessin voorkom doen jy die som van links na regs.
S	Aftrek	

(1) Skryf slegs die antwoord neer.

- (1) $84 \div 4 \times 3 =$ _____ (11) $10 \times 2 \div 4 + 10 =$ _____ (21) $8 \times 4 \div 4 =$ _____
- (2) $24 \div (4 \times 2) =$ _____ (12) $20 + 8 \times 4 \div 4 =$ _____ (22) $30 \div 3 \times 5 =$ _____
- (3) $(48 \div 4) \times 3 =$ _____ (13) $36 - 6 \times 2 \div 4 =$ _____ (23) $36 \div 3 \times 4 =$ _____
- (4) $(16 \div 4) \times 5 =$ _____ (14) $80 - 5 \times 3 \div 5 =$ _____ (24) $60 \div 5 \times 5 =$ _____
- (5) $32 \div (4 \times 2) =$ _____ (15) $120 - 6 \times 4 \div 3 =$ _____ (25) $7 \times 2 \div 2 =$ _____
- (6) $60 \div (5 \times 3) =$ _____ (16) $4 \times 9 \times 2 + 3 =$ _____ (26) $6 \times 3 \div 2 =$ _____
- (7) $(36 \div 4) \times 5 =$ _____ (17) $(5 \times 4) \div 2 =$ _____ (27) $12 \times 4 \div 2 =$ _____
- (8) $(12 \div 2) \times 5 =$ _____ (18) $6 \times (3 \div 1) =$ _____ (28) $30 \div 5 \times 5 =$ _____
- (9) $(20 \div 4) \times 5 =$ _____ (19) $8 \times (4 \div 2) =$ _____ (29) $60 \div 4 \times 3 =$ _____
- (10) $(24 \div 3) \times 5 =$ _____ (20) $6 \times (4 \div 2) =$ _____ (30) $16 \div 4 \times 5 =$ _____

(2) Doen die somme. Skryf stappe.

(a) $16 \times 5 \div 2 + (2 \times 20)$

= _____

= _____

(b) $72 + 90 \div (3 \times 5)$

= _____

= _____

(c) $(63 + 3 - 16) + (15 \times 5) \times (100 - 99)$

= _____

= _____

(d) $(80 \times 4) - 16 - 4$

= _____

= _____

(e) $12 + (5 + 30) \div (1 \times 5)$

= _____

= _____

(f) $25 \times (6 + 3 - 5)$

= _____

= _____

(g) $(9 + 19) + (2 \times 5) \times (2 \times 5)$

= _____

= _____

(h) $(50 \times 7) - (9 \times 5)$

= _____

= _____

(i) $(16 \times 5 + 30) \div (4 \times 5)$

= _____

= _____

(j) $45 \times (6 + 4) - 5$

= _____

= _____

(k) $(36 + 4 - 8) \times (10 - 5) \times 100$

= _____

= _____

(l) $(125 \times 8) - (4 \times 250)$

= _____

= _____