

# Werkkaart 2015-5AF-00003

## GEMENGDE BEWERKINGS

### (OPTEL EN VERMENIGVULDIGING SONDER HAKIES)

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

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

(1) Skryf slegs die antwoord neer.

(1)  $24 + 4 \times 5 = \underline{44}$       (11)  $16 + 8 \times 5 = \underline{56}$       (21)  $6 \times 6 + 12 = \underline{48}$

(2)  $13 + 5 \times 2 = \underline{23}$       (12)  $12 + 8 \times 6 = \underline{60}$       (22)  $31 + 7 \times 7 = \underline{80}$

(3)  $8 \times 7 + 40 = \underline{96}$       (13)  $3 \times 7 + 29 = \underline{50}$       (23)  $4 \times 7 + 42 = \underline{70}$

(4)  $9 \times 4 + 4 = \underline{40}$       (14)  $8 \times 3 + 24 = \underline{48}$       (24)  $9 \times 5 + 45 = \underline{90}$

(5)  $9 \times 6 + 46 = \underline{100}$       (15)  $17 + 9 \times 7 = \underline{80}$       (25)  $9 \times 4 + 36 = \underline{72}$

(6)  $6 \times 5 + 25 = \underline{55}$       (16)  $6 \times 4 + 34 = \underline{58}$       (26)  $40 + 8 \times 5 = \underline{80}$

(7)  $3 \times 7 + 19 = \underline{40}$       (17)  $60 + 3 \times 6 = \underline{78}$       (27)  $44 + 12 \times 5 = \underline{104}$

(8)  $12 \times 4 + 12 = \underline{60}$       (18)  $12 \times 6 + 8 = \underline{80}$       (28)  $12 \times 7 + 84 = \underline{168}$

(9)  $11 \times 5 + 25 = \underline{80}$       (19)  $4 \times 4 + 34 = \underline{50}$       (29)  $3 \times 3 + 9 = \underline{18}$

(10)  $6 \times 6 + 36 = \underline{72}$       (20)  $7 \times 7 + 49 = \underline{98}$       (30)  $4 \times 4 + 16 = \underline{32}$