



Dag 3

Berekeninge met geld.

Voorbeeld:

$$R26,50 + R33,30 =$$

$$(R20 + R6 + 50c) + (R30 + R3 + 30c)$$

$$R20 + R30 = R50$$

$$R6 + R3 = R9$$

$$50c + 30c = 80c$$

$$R50 + R9 + 80c = R59,80$$

Voorbeeld:

$$R48,50 - R35,10 =$$

$$R48,50 - (R30 + R5 + 10c)$$

$$R48,50 - R30 \rightarrow R18,50$$

$$R18,50 - R5 \rightarrow R13,50$$

$$R13,50 - 10c = \underline{R13,40}$$

Optel en aftrek met geld.

$$R35,80 + R20,50 = \square$$

$$(R30 + R5 + 80c) + (R20 + 50c)$$

$$\rightarrow R30 + R20 = R50$$

$$\rightarrow R5 + R0 = R5$$

$$\rightarrow 80c + 50c = R1,30$$

$$R50 + R5 + R1,30 = R56,30$$

$$R40,60 - R21,50 = \square$$

$$R40,60 - (R20 + R1 + 50c)$$

$$R40,60 - R20 \rightarrow R20,60$$

$$R20,60 - R1 \rightarrow R19,60$$

$$R19,60 - 50c = R19,10$$

$$R50,70 + R33,20 = \square$$

$$(R50 + 70c) + (R30 + R3 + 20c)$$

$$\rightarrow R50 + R30 = R80$$

$$\rightarrow R0 + R3 = R3$$

$$\rightarrow 70c + 20c = 90c$$

$$R80 + R3 + 90c = R83,90$$

$$R62,30 - R35,10 = \square$$

$$R62,30 - (R30 + R5 + 10c)$$

$$R62,30 - R30 \rightarrow R32,30$$

$$R32,30 - R5 \rightarrow R27,30$$

$$R27,30 - 10c = R27,20$$

11. Omkring die letter wat voor die korrekte antwoord staan.
Rond 297 af tot die naaste 10.

- A. 200
- B. 299
- C. 300**
- D. 290

(1)

12. Teken die volgende 3 diagramme in die "herhalende" patroon.

(1)



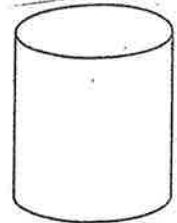
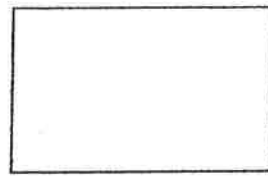
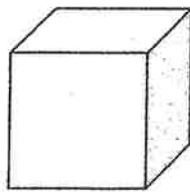
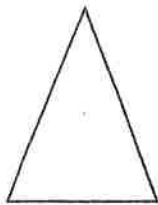
13. Skryf die volgende getal in die getalry neer.

(1)

475; 425; 375; 325; 275

14. Skryf die name van die gegewe vorms en voorwerpe in die regte kolomme.

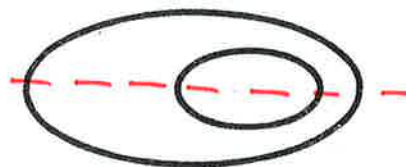
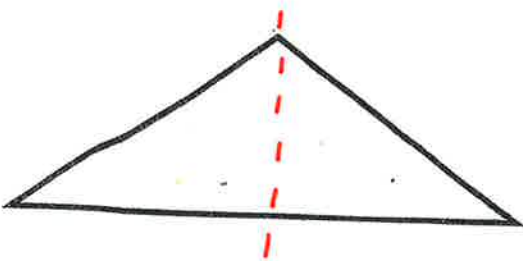
(4)



2D-vorms	3D-voorwerpe
Driehoek	Kubus
Reghoek	Silinder

Teken 'n simmetrie-lyn op elk van die volgende vorms.

(2)



Kits vermenigvuldiging & deling.

$3 \times 5 = \underline{15} \dots > 15 \div 5 = \underline{3} \dots$	$3 \times 10 = \underline{30} \dots > 30 \div 10 = \underline{3} \dots$
$5 \times 2 = \underline{10} \dots > 10 \div 2 = \underline{5} \dots$	$8 \times 2 = \underline{16} \dots > 16 \div 2 = \underline{8} \dots$
$5 \times 5 = \underline{25} \dots > 25 \div 5 = \underline{5} \dots$	$3 \times 4 = \underline{12} \dots > 12 \div 4 = \underline{3} \dots$
$5 \times 3 = \underline{15} \dots > 15 \div 3 = \underline{5} \dots$	$10 \times 2 = \underline{20} \dots > 20 \div 2 = \underline{10} \dots$
$2 \times 4 = \underline{8} \dots > 8 \div 4 = \underline{2} \dots$	$2 \times 5 = \underline{10} \dots > 10 \div 5 = \underline{2} \dots$
$6 \times 3 = \underline{18} \dots > 18 \div 3 = \underline{6} \dots$	$6 \times 4 = \underline{24} \dots > 24 \div 4 = \underline{6} \dots$
$7 \times 10 = \underline{70} \dots > 70 \div 10 = \underline{7} \dots$	$3 \times 3 = \underline{9} \dots > 9 \div 3 = \underline{3} \dots$
$4 \times 5 = \underline{20} \dots > 20 \div 5 = \underline{4} \dots$	$7 \times 5 = \underline{35} \dots > 35 \div 5 = \underline{7} \dots$
$4 \times 4 = \underline{16} \dots > 16 \div 4 = \underline{4} \dots$	$3 \times 10 = \underline{30} \dots > 30 \div 10 = \underline{3} \dots$
$8 \times 5 = \underline{40} \dots > 40 \div 5 = \underline{8} \dots$	$8 \times 4 = \underline{32} \dots > 32 \div 4 = \underline{8} \dots$
$7 \times 2 = \underline{14} \dots > 14 \div 2 = \underline{7} \dots$	$2 \times 3 = \underline{6} \dots > 6 \div 3 = \underline{2} \dots$
$4 \times 3 = \underline{12} \dots > 12 \div 3 = \underline{4} \dots$	$7 \times 4 = \underline{28} \dots > 28 \div 4 = \underline{7} \dots$
$9 \times 3 = \underline{27} \dots > 27 \div 3 = \underline{9} \dots$	$6 \times 5 = \underline{30} \dots > 30 \div 5 = \underline{6} \dots$
$9 \times 5 = \underline{45} \dots > 45 \div 5 = \underline{9} \dots$	$9 \times 2 = \underline{18} \dots > 18 \div 2 = \underline{9} \dots$