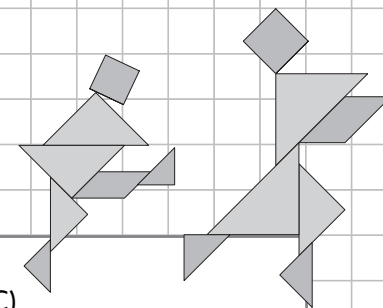




Kwartaal 3 Week 4



16 Voltooi. Gebruik die formule:
spoed $\times$ tyd = afstand

	spoed	$\times$ tyd	= afstand
1	40 km/h	3 ure	120 km
2	9 km/h	___ ure	27 km
3	12 km/h	8 ure	___ km
4	___ km/h	10 ure	50 km
5	14 km/h	___ ure	210 km
6	11 km/h	1 ure	___ km
7	7 km/h	___ ure	133 km
8	___ km/h	1 uur	12 km
9	9 km/h	___ ure	135 km
10	13 km/h	17 ure	___ km

19 Voltooi. Gebruik die formule

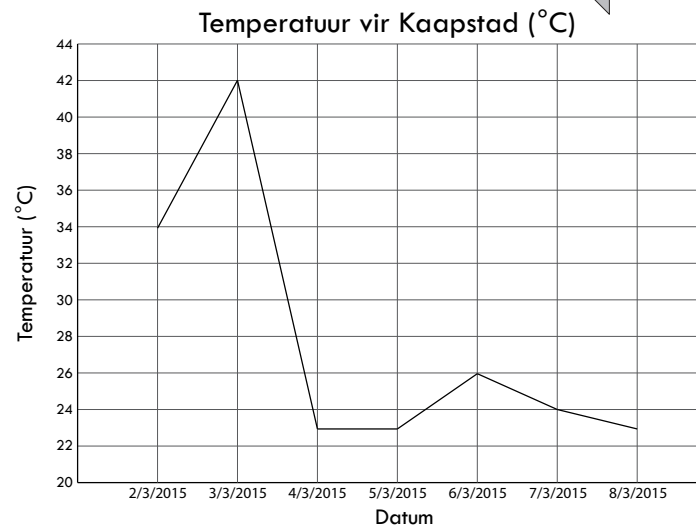
$$\frac{\text{afstand}}{\text{tyd}} = \text{afstand} \div \text{tyd} = \text{spoed}$$

	afstand	$\div$ tyd	= spoed
1	290 km	___ ure	29 km/hr
2	___ km	9 ure	4 km/hr
3	72 km	___ ure	24 km/hr
4	17 km	17 ure	___ km/hr
5	96 km	___ ure	12 km/hr
6	___ km	2 ure	28 km/hr
7	140 km	___ ure	20 km/hr
8	162 km	9 ure	___ km/hr
9	1 000 km	10 ure	___ km/hr
10	105 km	15 ure	___ km/hr

17 Voltooi.

	$^{\circ}\text{C}$	$^{\circ}\text{F}$
1	0	32
2	1	33,8
3	2	35,6
4	3	37,4
5	4	
6	5	
7	6	
8	7	
9	8	
10	9	
11	10	
12	11	
13	12	
14	13	
15	14	
16	15	
17	16	
18	17	
19	18	
20	19	
21	20	
22	21	
23	22	
24	23	
25	24	
26	25	

18 Voltooi.



- Die warmste dag is _____
- Die koelste dae is _____
- Die verskil tussen die warmste en die koelste dae is _____
- Tel al die temperature bymekaar. _____
- Deel die totaal deur 7. _____
- Watter seisoen is hierdie week in? _____

20 Voltooi.

- | | |
|---------------------------------------|---|
| 1 $2^2 =$ ___ en $\sqrt{4} =$ ___ | 8 $10^2 =$ ___ en $\sqrt{100} =$ ___ |
| 2 ___ = 36 en $\sqrt{36} =$ ___ | 9 $7^2 =$ ___ en $\sqrt{\quad} = 7$ |
| 3 $8^2 =$ ___ en $\sqrt{64} =$ ___ | 10 $11^2 =$ ___ en $\sqrt{121} =$ ___ |
| 4 $5^2 =$ ___ en $\sqrt{\quad} = 5$ | 11 ___ = 81 en $\sqrt{81} =$ ___ |
| 5 $3^2 =$ ___ en $\sqrt{9} =$ ___ | 12 $14^2 =$ ___ en $\sqrt{196} =$ ___ |
| 6 $12^2 =$ ___ en $\sqrt{\quad} = 12$ | 13 ___ = 400 en $\sqrt{\quad} =$ ___ |
| 7 $4^2 =$ ___ en $\sqrt{16} =$ ___ | 14 $15^2 =$ ___ en $\sqrt{\quad} =$ ___ |