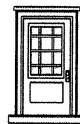
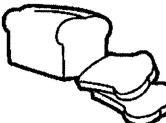
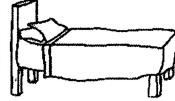
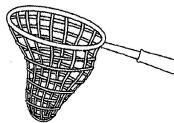


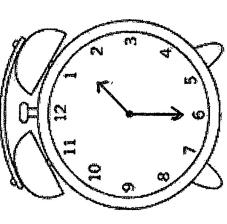
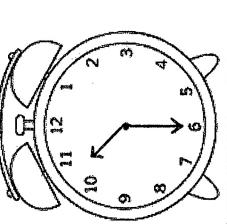
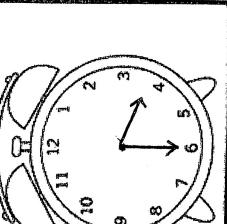
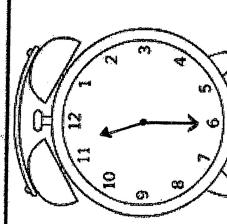
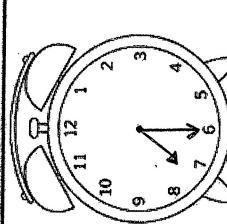
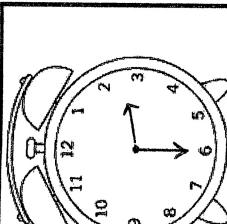
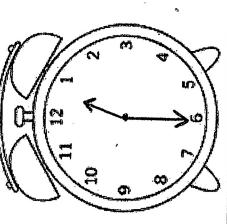


Verkleinwoorde

 seuntjie (seun + tjie)	 voetjie (voet + jie)
 hondjie (hond + jie)	 deurtje (deur + tje)
 broodjje	 katjje
 beentje	 bedjje
 hartje	 stoeltje
 handje	 potjje
 vuurtje	 eend
 netje	 sambreeltje

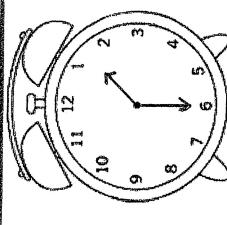
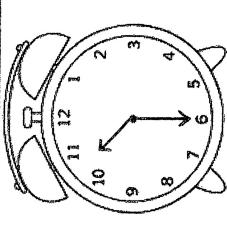
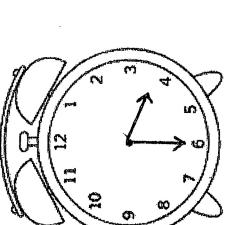
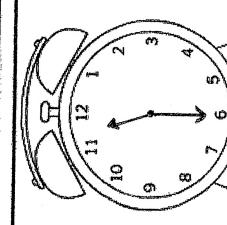
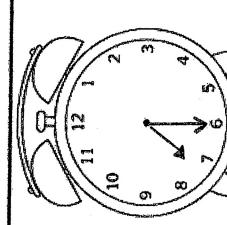
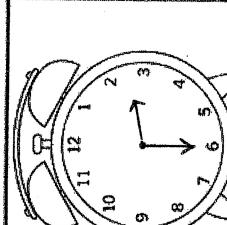
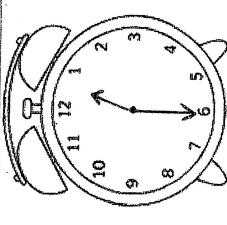
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Middag/aand

	1:30 nm
	10:30 nm
	3:30 nm
	2:30 nm
	7:30 nm
	9:30 nm
	12:30 nm

Skryf die digitale tyd by elke horlosie.

Oggend

	1:30 vm
	10:30 vm
	3:30 vm
	2:30 vm
	7:30 vm
	9:30 vm
	12:30 vm

Werkvel 4





Werkvel 5

Hierdie piktogram wys watter vrugte die kinders by die skool het.

appels														
piesangs														
lemoene														
aarbeie														
pere														

1. Wat is die som van die pere en die piesangs?

$$6 + 5 = 11$$

2. Wat is die verskil tussen die aantal lemoene en die aantal pere?

$$8 - 6 = 2$$

3. Hoeveel meer aarbeie is daar as pere?

$$13 - 6 = 7$$

4. As ons die piesangs en lemoene bymekaar tel, watter vrugte sal dieselfde getal wees?

$$5 + 8 = 13 \text{ aarbeie}$$

5. Daar is 3 minder lemoene as appels.

6. Hoeveel verskillende soorte vrugte is daar? 5 (vyf)

7. Hoeveel is al die vrugte wat die kinders by die skool het altesaam?

$$11 + 5 + 8 + 13 + 6 = 43$$

8. Die aarbeie is 7 meer as die pere.



Werkvel 6

Klanke: -rg

tergees

hasorg

doodwurg

murgbeen



Werkvel 7

Phonics: ch-

chop

chalk

chicken

charm

cheese

chain

chin

char

chips

chocolate

Sentence:

I chat to the children in the
class.



Vuli se nuwe fiets

Vuli het 'n nuwe fiets en Johan is jaloers.

"Ek sal met jou resies jaag!" sê Johan. Hy hoop dat Vuli van sy nuwe fiets sal afval.

Hulle jaag resies in die straat. Johan is die beter ryer en hy ry vinniger as Vuli. Hy kyk om, om te kyk waar Vuli is en sien nie die gat in die pad nie. Hy ry in die gat en val van sy fiets af. Die voorwiel is baie gebuig.

"Moenie bekommerd wees nie," sê Vuli. "Ons sal beurte maak om op my fiets te ry."

1. Hoekom is Johan jaloers?

Vuli het 'n nuwe fiets.

2. Hoekom wil Johan met Vuli resies jaag?

Hy hoop dat Vuli van sy nuwe fiets sal afval.

3. Waar jaag hulle resies?

Hulle jaag resies in die straat.

4. Wie is die vinnigste ryer?

Johan is die vinnigste ryer.

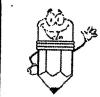
5. Hoe het Johan afgeval?

Hy ry in die gat en val van sy fiets af.

6. Waarom kan Johan nie na die ongeluk met sy fiets ry nie?

Die voorwiel is baie gebuig.

Teenoorgesteldes



Werkvel 9

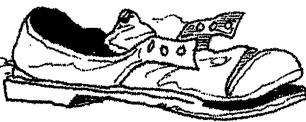
vuil



skoon



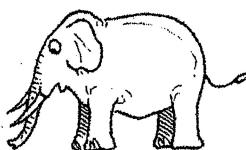
stukkend



heel



groot



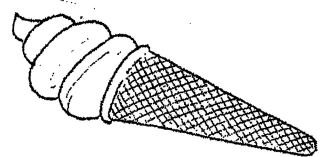
klein



Warm



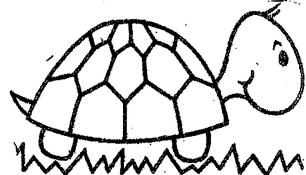
koud



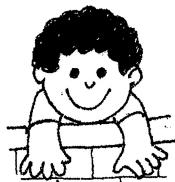
Viennig



stadig



jonk



oud



sterk



swak



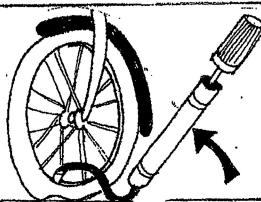
lig



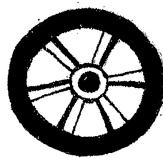
donker



pap



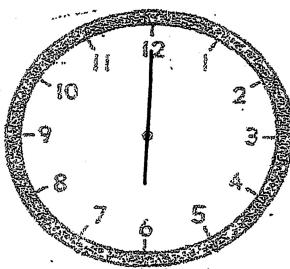
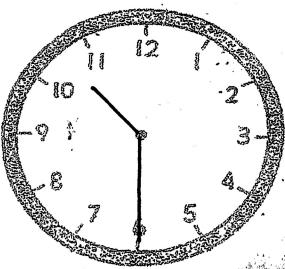
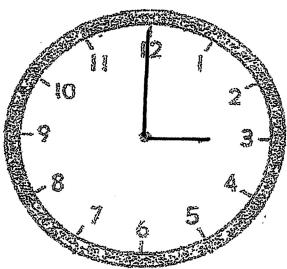
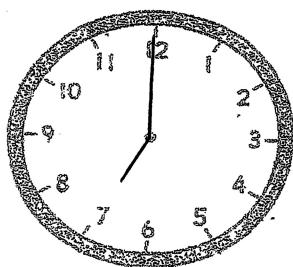
styf





Werkvel II

Digitale tyd oggend

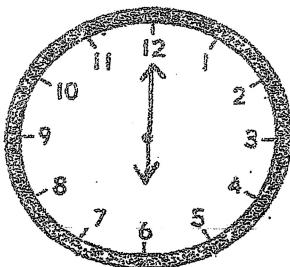
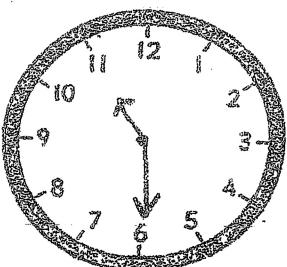
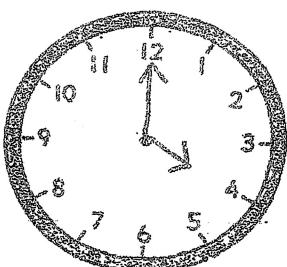
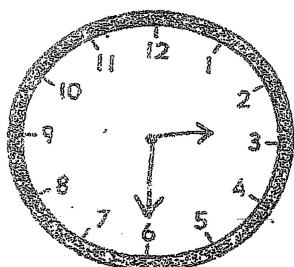


7:00vm

3:00vm

10:30vm

6:00vm



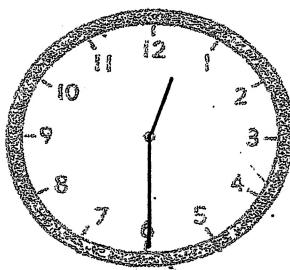
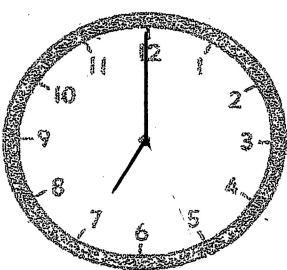
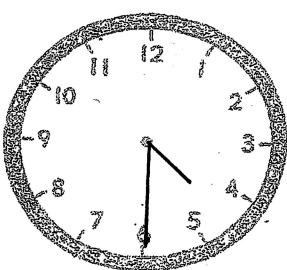
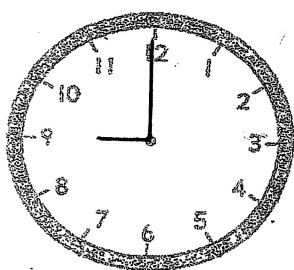
2:30 VM

4:00 VM

10:30 VM

6:00VM

Digitale tyd - middag/aand

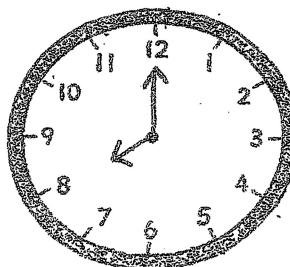
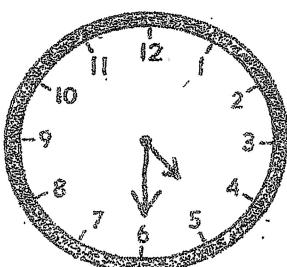
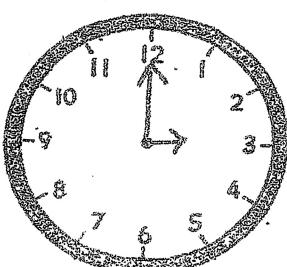
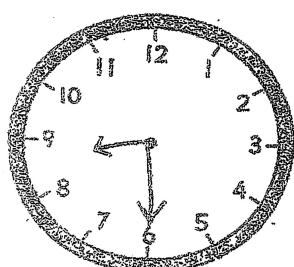


9:00nm

4:30nm

7:00nm

12:30 nm



8:30nm

3:00 nm

4:30 nm

8:00 nm



Werkvel 12

1. Ek het 58 poppe en 34 karre in my kamer. Hoeveel speelgoed het ek altesaam?

$$58 + 34$$

$$50 + 30 \rightarrow 80 + 8 \rightarrow 88 + 4 = 92$$

92 speelgoed

2. Ma het 63 aarbeie. Sy eet 47 aarbeie. Hoeveel aarbeie is oor?

$$63 - 47$$

$$63 - 40 \rightarrow 23 - 7 = 16$$

16 aarbeie

3. Daar is 5 bakke op die tafel. In elke bak is daar 16 lekkers. Hoeveel lekkers is daar altesaam?

$$16 \times 5$$

$$\begin{array}{ccccc} 10 & 10 & 10 & 10 & 10 \\ 6 & 6 & 6 & 6 & 6 \end{array}$$

$$50 + 30 = 80$$

80 lekkers

4. Juffrou koop 28 potlode. Sy deel dit gelykop tussen 4 maats.
Hoeveel potlode kry elkeen?

$$28 \div 4 \quad 10 \quad 10 \quad 8$$

$$\begin{array}{cccc} (5) & (5) & (5) & (5) \\ 2 & 2 & 2 & 2 \end{array} \quad 7 \text{ potlode}$$

5. Meneer verdeel 47 stokkielekkers tussen 3 kinders. Hoeveel stokkielekkers kry elkeen en hoeveel bly oor?

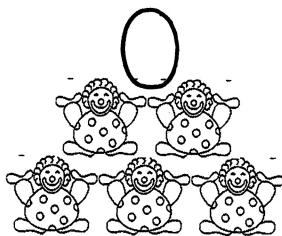
$$47 \div 3 \quad 10 \quad 10 \quad 10 \quad 10 \quad 7$$

$$\begin{array}{ccc} (10) & (10) & (10) \\ 3 & 3 & 3 \\ 2 & 2 & 2 \end{array} \quad \begin{array}{l} 15 \text{ stokkielekkers} \\ 2 \text{ bly oor} \end{array}$$



Werkvel 13

1. Die narre bou 'n piramide. Daar is 3 narre in die onderste ry en die piramide is 3 rye hoog. Hoeveel narre het hulle nodig?



Antwoord = 9 narre

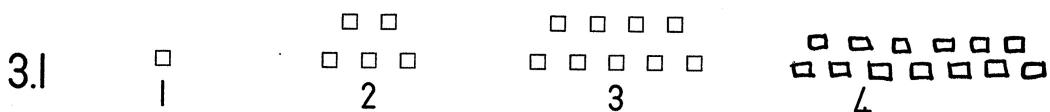
2. Teken die patroon op die rutenet oor.

x			x			x
	x		x	x		
		x	x			



x			x			x
	x		x	x		x
		x	x		x	

3. Brei die volgende patroon uit:



3.2 Hoeveel blokkies het jy by nommer 4 gemaak? 13

3.3 Met hoeveel blokkies word elke patroon meer? 4

4. Skryf die volgende getalle neer op die lyntjies.

4.1) 196; 192; 188; 184; 180; 176

4.2) ses en dertig; sewe en dertig; ag en dertig

5.	Herbenoem	+2	-4	Halveer	Verdubbel
74	$= 70 + 4$	76	70	$74 = \underline{70} + \underline{4}$ $\underline{35} + \underline{2} = 37$	$74 = \underline{70} + \underline{4}$ $\underline{140} + \underline{8} = 148$
36	$= 30 + 6$	38	32	$36 = \underline{30} + \underline{6}$ $\underline{15} + \underline{3} = 18$	$36 = \underline{30} + \underline{6}$ $\underline{60} + \underline{12} = 72$



Werkvel 14

Klanke: -rk

houtark

barksteel

penmerk

buiswerk

kerkklok

burksit

versterk

gesnork

varkhok

markdag

tuinvark

speelpark



Werkvel 31

Klanke: -rp

wolserp

spookdorp

harpsnaar

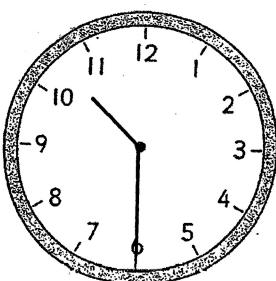
opskerp

skyfwerp

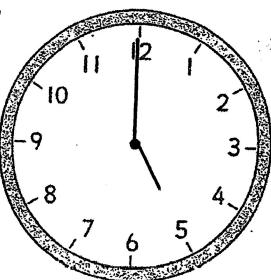
karpvin

olifantslurp

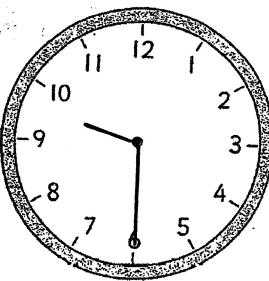
Digitale tyd oggend



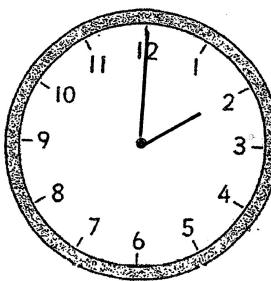
10:30 VM



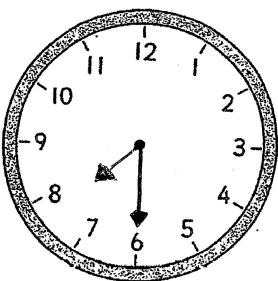
5:00 VM



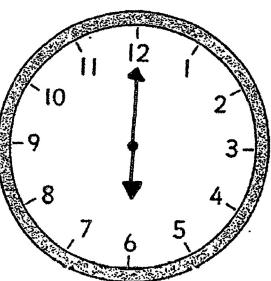
9:30 VM



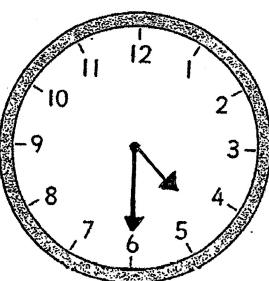
2:00 VM



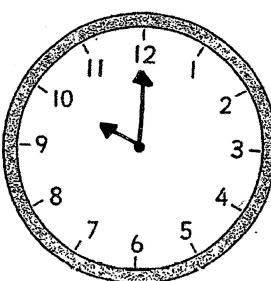
7:30 VM



6:00 VM

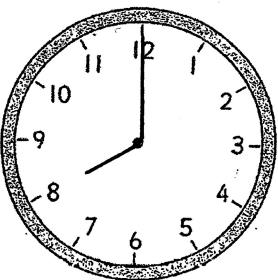


4:30 VM

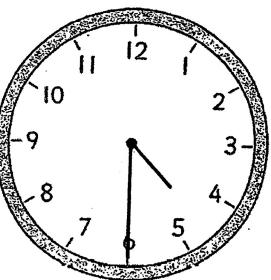


10:00 VM

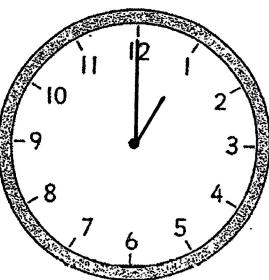
Digitale tyd - middag/aand



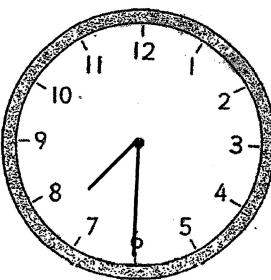
8:00 NM



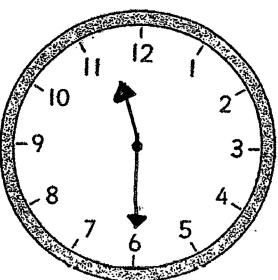
4:30 NM



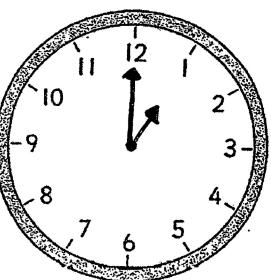
1:00 NM



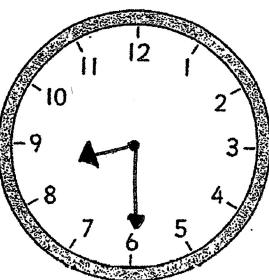
7:30 NM



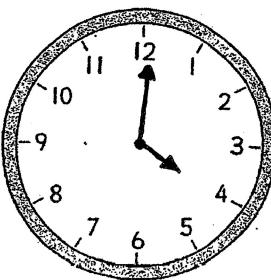
11:30 NM



1:00 NM



8:30 NM



4:00 NM

Werkvel 19

 R4.50	 R3.50	 R2.50	 R4.50
 R7.50	 R6.50	 R8.50	 R6.50

1. Ek koop 'n bal en 'n vissie. Wat kos dit altesaam?

$$R7.50 + R6.50$$

$$R7 + R6 \rightarrow R13 + R1 = \textcircled{R}14$$

2. Ek koop 'n pampoen. Ek betaal met R20. Hoeveel kleingeld kry ek?

$$R20 - R6.50$$

$$R20 - R6 \rightarrow R14 - 50c = \textcircled{R}13.50$$

3. Wat is die verskil tussen die sokkies en die koek se pryse?

$$R8.50 - R2.50$$

$$R8.50 - 50c \rightarrow R8 - R2 = \textcircled{R}6$$

4. Ek koop 'n appel en 'n beer. Ek betaal met R10. Hoeveel kleingeld kry ek? $R3.50 + R1.50$

$$R3 + R1 \rightarrow R4 + R1 = R5$$

$$R10 - R5 = \textcircled{R}5$$

5. Ek koop 'n hasie en 'n vissie. Wat kos dit altesaam?

$$R4.50 + R6.50$$

$$R4 + R6 \rightarrow R10 + R1 = \textcircled{R}11$$

6. Ek koop 'n appel. Ek betaal met R5. Hoeveel kleingeld kry ek?

$$R5 - R3.50$$

$$R5 - R3 \rightarrow R2 - 50c = \textcircled{R}1.50$$

7. Ek het R9. Watter 2 goed kan ek koop?

Enige 2 items wat saam R9 /minder kos.



November 2020

So.	Ma.	Di.	Wo.	Do.	Vr.	Sa.
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

1. Hoeveel dae is dit vanaf 12 November tot 18 November? 6
2. Hoeveel dae is dit vanaf die tot by die ? 12
3. Wat is die dag en datum by die ?
Vrydag, 20 November
4. Wat is die dag en datum 2 weke na 8 November?
Sondag, 22 November
5. Wat is die vierde Sondag van November se datum?
22 November
6. Hoeveel Donderdae is daar in November? 4
7. Op watter dag sal Desember begin? Dinsdag
8. Dit is vandag 29 November. Drie dae gelede was dit 26 November.
9. My sussie is 12 maande oud. Hoeveel jare is dit? 2
10. Die vakansie is 2 weke. Hoeveel dae is dit? 14
11. Wat is die dag en datum van die eerste Vrydag in November?
Vrydag, 6 November



Werkvel 21

I. Verbind die regte blokkies met mekaar.

5 T en 3 E
6 T en 0 E
2 T en 7 E
8 T en 4 E
1 T en 9 E

19
84
53
27
60

2. Voltooi die dele van die 200-blokke.

84	85				
94	95	96			
104	105	106	107		
114	115	116	117	118	
124	125	126	127	128	129

121
131
141
151
134
143
144
152
153
154

3. Vul die antwoorde van die treintjiesomme in.

$$4 + 9 + \underline{7} = 20$$

$$19 - 8 - 5 = \underline{6}$$

$$2 + \underline{7} + 9 = 18$$

$$\underline{17} - 3 - 8 = 6$$

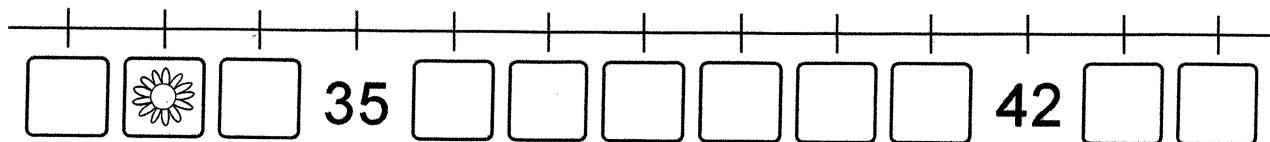
$$16 - 8 + 6 = \underline{14}$$

$$15 - 6 - \underline{5} = 4$$

$$\underline{9} + 3 + 2 = 14$$

$$9 + 1 + \underline{3} = 13$$

4. Wat is die waarde van die ☼ op die getallelyn? 33





Werkvel 22

Klanke: -rs

kraakvars

kerswas

borskas

Jors

dorser

braaiwors

morsjors

skaarste

Sors

horsheid

bloupers

barshou

tertkors

verskalf



Werkvel 23

Phonics: wh-

wheel

when

whale

white

what

while

where

whip

who

which

Sentence: Why are you so late?

Verdubbel	Halveer
$42 = \underline{40} + \underline{2}$ $\underline{80} + \underline{4} = \underline{84}$	$86 = \underline{80} + \underline{6}$ $\underline{40} + \underline{3} = \underline{43}$
$74 = \underline{70} + \underline{4}$ $\underline{140} + \underline{8} = \underline{148}$	$54 = \underline{50} + \underline{4}$ $\underline{25} + \underline{2} = \underline{27}$
$69 = \underline{60} + \underline{9}$ $\underline{120} + \underline{18} = \underline{138}$	$92 = \underline{90} + \underline{2}$ $\underline{45} + \underline{1} = \underline{46}$
$95 = \underline{90} + \underline{5}$ $\underline{180} + \underline{10} = \underline{190}$	$38 = \underline{30} + \underline{8}$ $\underline{15} + \underline{4} = \underline{19}$
$57 = \underline{50} + \underline{7}$ $\underline{100} + \underline{14} = \underline{114}$	$50 = \underline{50} + \underline{0}$ $\underline{25} + \underline{0} = \underline{25}$
$83 = \underline{80} + \underline{3}$ $\underline{160} + \underline{6} = \underline{166}$	$76 = \underline{70} + \underline{6}$ $\underline{35} + \underline{3} = \underline{38}$
$38 = \underline{30} + \underline{8}$ $\underline{60} + \underline{16} = \underline{76}$	$64 = \underline{60} + \underline{4}$ $\underline{30} + \underline{2} = \underline{32}$



Getal II - 20

$2 + 0 + 9 = \underline{11}$

$8 + \underline{9} + 2 = 19$

$\underline{3} + 6 + 3 = 12$

$3 + 3 + 14 = \underline{20}$

$3 + \underline{4} + 6 = \underline{13}$

$9 + \underline{6} + 5 = 20$

$\underline{5} + 8 + 1 = 14$

$8 + 5 + 6 = \underline{19}$

$15 - 6 - 4 = \underline{5}$

$18 - \underline{4} - 2 = 12$

$\underline{16} - 6 - 3 = 7$

$17 - 1 - \underline{14} = \underline{2}$

$17 - 2 - 4 = \underline{11}$

$16 - \underline{3} - 5 = 8$

$\underline{18} - 9 - 6 = 3$

$15 - 11 - 2 = \underline{2}$

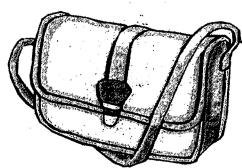
Mamma het 17 sakke. Ek het dubbeld soveel sakke. Hoeveel sakke het ons altesaam?

17×3

$$\begin{array}{ccc} 10 & 10 & 10 \\ 7 & 7 & 7 \end{array}$$

$30 + 21 = 51$

51 sakke



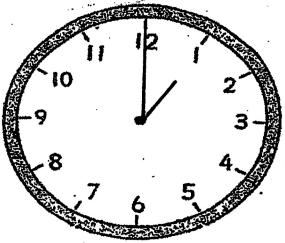
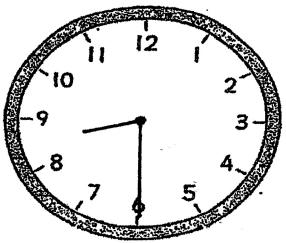
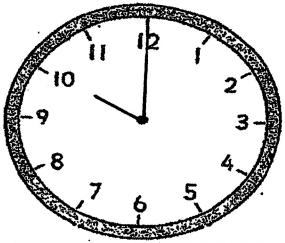
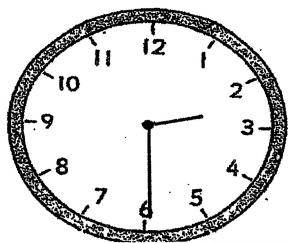


Die vuurhoutjie

Eendag het 'n man 'n vuurhoutjie by 'n kar se venster uitgegooi. Die vuurhoutjie het in die gras beland. Die gras het begin brand. Die bome het begin brand. Die vuur het met 'n vaart deur die land beweeg. Die diere het vir hul lewens gevlug. Uiteindelik het die vuur die rivier bereik en die water het die vlamme geblus.

1. Hoe het die vuur begin? 'n Man het 'n vuurhoutjie by 'n kar se venster uitgegooi
2. Wat het eerste begin brand, die bome of die gras?
Die gras het begin brand.
3. Wat het die diere gedoen?
Die diere het vir hul lewens gevlug.
4. Hoe weet jy die vuur het vinnig beweeg?
Die vuur het met 'n vaart beweeg.
5. Wat het die vuur gestop?
Die rivier se water het die vlamme geblus.
6. Wat moes die man met die vuurhoutjie gemaak het?
Druk dit dood en gooi dit in die drom.
(Blaas)
7. Wat beteken gevlug?
Weghardloop

Digitale tyd oggend

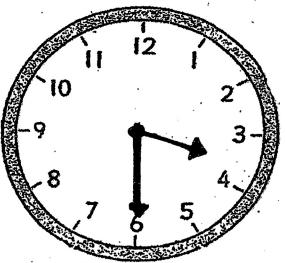
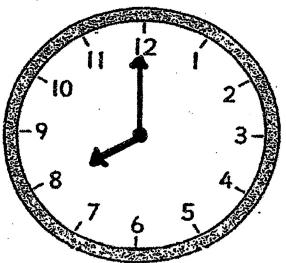
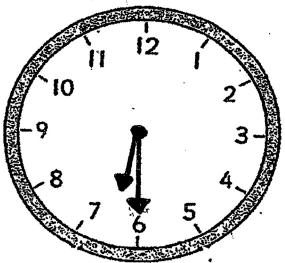
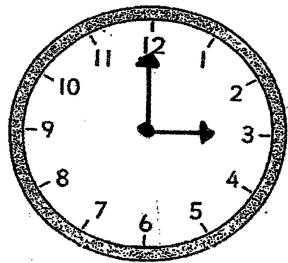


2:30vm

10:00vm

8:30vm

1:00 vm



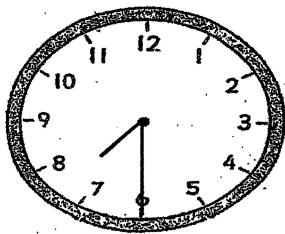
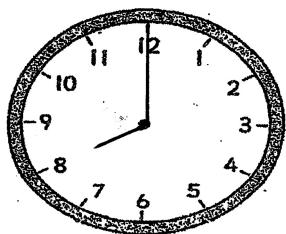
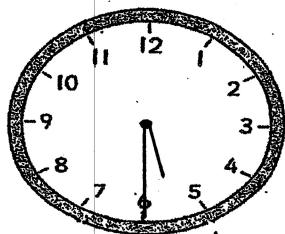
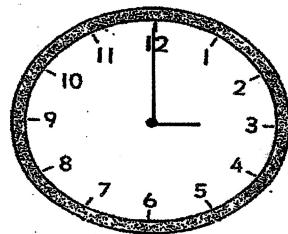
3:00vm

6:30 vm

8:00 vm

3:30 vm

Digitale tyd - middag/aand

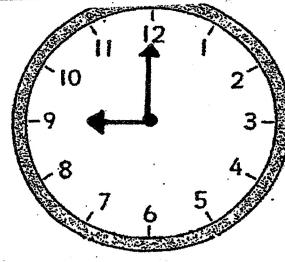
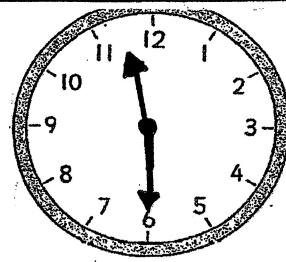
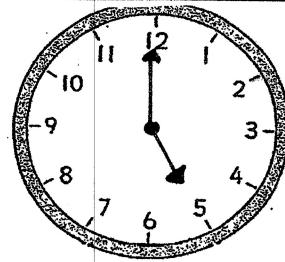
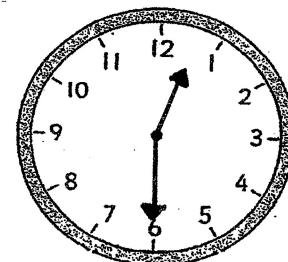


3:00nm

5:30nm

8:00nm

7:30nm



12:30 nm

5:00 nm

11:30 nm

9:00 nm



Werkvel 28

Rond af

Werkvel 29

$24 \rightarrow 20$

$69 \rightarrow 70$

$81 \rightarrow 80$

$58 \rightarrow 60$

$43 \rightarrow 40$

$16 \rightarrow 20$

$32 \rightarrow 30$

$75 \rightarrow 80$

$40 \rightarrow 40$

$97 \rightarrow 100$

Geldsomme

$R3,50 + R4,50$

$R3 + R4 \rightarrow R7 + R1 = R8$

$R10 - R7,50$

$R10 - R7 \rightarrow R3 - 50c = R2,50$

$R2,50 + R4$

$R2 + R4 \rightarrow R6 + 50c = R6,50$

$R6,50 - R3,50$

$R6,50 - 50c \rightarrow R6 - R3 = R3$

Tafels

$1 \times 2 = 2$

$2 \times 10 = 20$

$9 \times 3 = 27$

$10 \times 5 = 50$

$3 \times 3 = 9$

$4 \times 5 = 20$

$7 \times 10 = 70$

$8 \times 2 = 16$

$5 \times 4 = 20$

$6 \times 4 = 24$

$5 \times 2 = 10$

$6 \times 10 = 60$

$7 \times 5 = 35$

$8 \times 3 = 24$

$3 \times 4 = 12$

$4 \times 4 = 16$

$9 \times 10 = 90$

$10 \times 2 = 20$

$0 \times 5 = 0$

$2 \times 3 = 6$

Woordsom

Ek het 75 lekkers. Jannie het 47 lekkers meer as ek. Hoeveel lekkers het Jannie? $75 + 47$

$70 + 40 \rightarrow 110 + 7 \rightarrow 117 + 5 = 122$

122 lekkers

Werkvel 30



144	145	146
154	155	156
164	165	166
174	175	176
184	185	
194	195	

77	78	79
87	88	89
97	98	99
107		109
117		119

21	22	23
31	32	33
41	42	43
	52	53

Kombinasies

$7 + 5 = 12$	$18 - 7 = 11$	$7 + 9 = 16$	$14 - 8 = 6$
$20 - 6 = 14$	$9 + 5 = 14$	$16 - 8 = 8$	$9 + 9 = 18$
$9 + 4 = 13$	$17 - 6 = 11$	$13 + 4 = 17$	$13 - 7 = 6$
$19 - 11 = 8$	$12 + 3 = 15$	$15 - 6 = 9$	$5 + 14 = 19$

Geldsomme

Ek koop 'n vrug van R5,50 en 'n kar van R4,50. Hoeveel kos dit altesaam?

$$R\ 5.50 + R\ 4.50$$

$$R\ 5 + R\ 4 \rightarrow R\ 9 + R\ 1 = \textcircled{R\ 10}$$

Ek koop 'n bal van R4,50. Ek betaal met R20. Hoeveel kleingeld kry ek?

$$R\ 20 - R\ 4.50$$

$$R\ 20 - R\ 4 \rightarrow R\ 16 - 50c = \textcircled{R\ 15.50}$$

Ek koop 'n pop van R8,50 en 'n rokkie van R6,50. Hoeveel kos dit altesaam?

$$R\ 8.50 + R\ 6.50$$

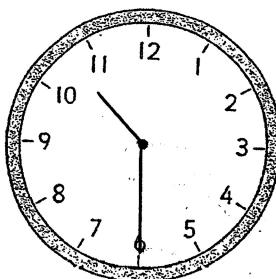
$$R\ 8 + R\ 6 \rightarrow R\ 14 + R\ 1 = \textcircled{R\ 15}$$

Ek koop 'n sak van R3,50. Ek betaal met R5. Hoeveel kleingeld kry ek?

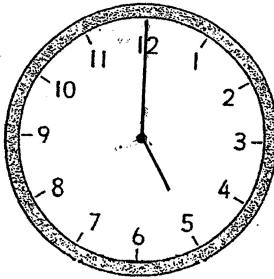
$$R\ 5 - R\ 3.50$$

$$R\ 5 - R\ 3 \rightarrow R\ 2 - 50c = \textcircled{R\ 1.50}$$

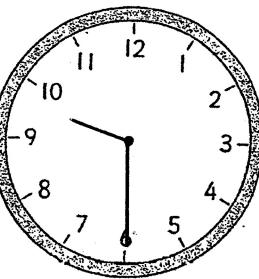
Digitale tyd oggend



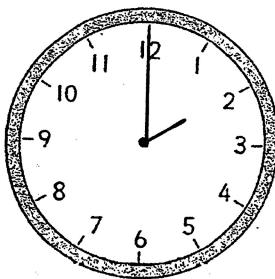
10:30 vṁ



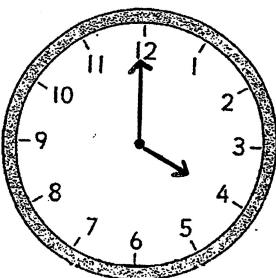
5:00 vṁ



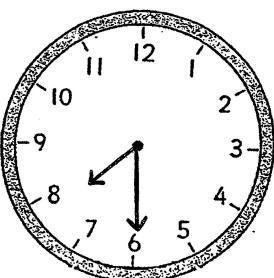
9:30 vṁ



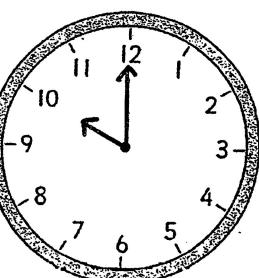
2:00 vṁ



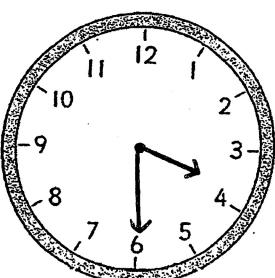
4:00 vṁ



7:30 vṁ

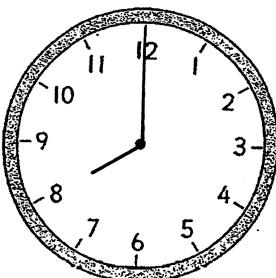


10:00 vṁ

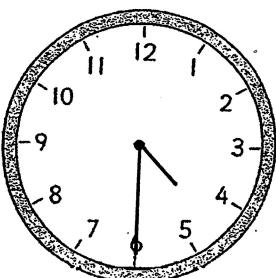


3:30 vṁ

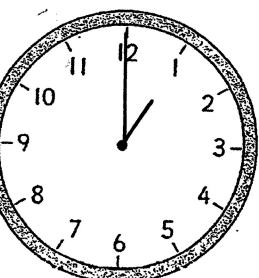
Digitale tyd - middag/aand



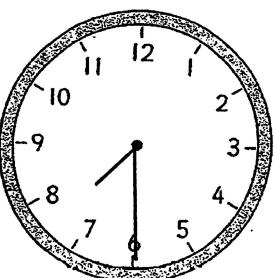
8:00 nṁ



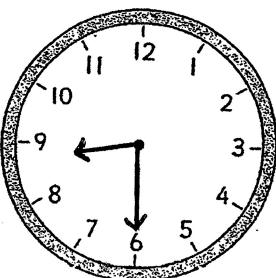
4:30 nṁ



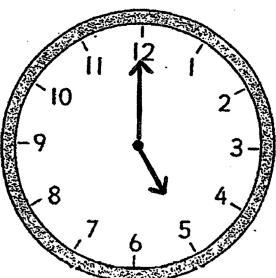
1:00 nṁ



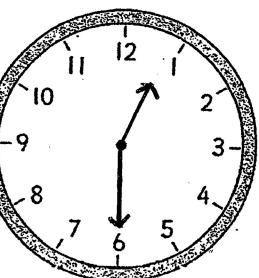
7:30 nṁ



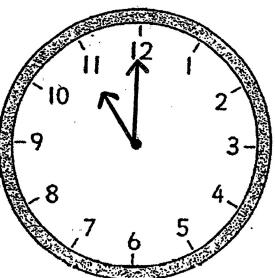
8:30 nṁ



5:00 nṁ



12:30 nṁ



11:00 nṁ



Werkvel 32

Pylnotasie:

$$67 + 48$$

$$60 + 40 \rightarrow 100 + 8 \rightarrow 108 + 7 = 115$$

$$92 - 77$$

$$92 - 70 \rightarrow 22 - 7 = 15$$

$$24 \times 6$$

$$\begin{array}{ccccccc} 20 & 20 & 20 & 20 & 20 & 20 \\ 4 & 4 & 4 & 4 & 4 & 4 \\ 120 + 24 = 144 \end{array}$$

$$51 \div 3 = 17$$

$$\begin{array}{ccccc} 10 & 10 & 10 & 10 & 10 \\ \cancel{5} & \cancel{5} & \cancel{5} & \cancel{5} & + \\ \textcircled{\frac{10}{5}} & \textcircled{\frac{10}{5}} & \textcircled{\frac{10}{5}} & & \end{array}$$

Verdubbel

$$48 = \underline{40} + \underline{8}$$

$$\underline{80} + \underline{16} = \underline{96}$$

$$67 = \underline{60} + \underline{7}$$

$$\underline{120} + \underline{14} = \underline{134}$$

$$59 = \underline{50} + \underline{9}$$

$$\underline{100} + \underline{18} = \underline{118}$$

Halveer

$$96 = \underline{90} + \underline{6}$$

$$\underline{45} + \underline{3} = \underline{48}$$

$$54 = \underline{50} + \underline{4}$$

$$\underline{25} + \underline{2} = \underline{27}$$

$$72 = \underline{70} + \underline{2}$$

$$\underline{35} + \underline{1} = \underline{36}$$

Deelsomme

Werkvel 35

$90 \div 10 = 9$	$4 \div 2 = 2$	$30 \div 10 = 3$	$2 \div 2 = 1$
$14 \div 2 = 7$	$40 \div 10 = 4$	$10 \div 2 = 5$	$60 \div 10 = 6$
$50 \div 10 = 5$	$12 \div 2 = 6$	$70 \div 10 = 7$	$8 \div 2 = 4$
$6 \div 2 = 3$	$80 \div 10 = 8$	$18 \div 2 = 9$	$100 \div 10 = 10$
$10 \div 10 = 1$	$20 \div 2 = 10$	$20 \div 10 = 2$	$16 \div 2 = 8$

Verdubbel

$26 = 20 + 6$ $40 + 12 = 52$	$47 = 40 + 7$ $80 + 14 = 94$	$68 = 60 + 8$ $120 + 16 = 136$
$83 = 80 + 3$ $160 + 6 = 166$	$14 = 10 + 4$ $20 + 8 = 28$	$35 = 30 + 5$ $60 + 10 = 70$
$52 = 50 + 2$ $100 + 4 = 104$	$76 = 70 + 6$ $140 + 12 = 152$	$91 = 90 + 1$ $180 + 2 = 182$

Halveer

$28 = 20 + 8$ $10 + 4 = 14$	$46 = 40 + 6$ $20 + 3 = 23$	$64 = 60 + 4$ $30 + 2 = 32$
$82 = 80 + 2$ $40 + 1 = 41$	$18 = 10 + 8$ $5 + 4 = 9$	$36 = 30 + 6$ $15 + 3 = 18$
$54 = 50 + 4$ $25 + 2 = 27$	$72 = 70 + 2$ $35 + 1 = 36$	$98 = 90 + 8$ $45 + 4 = 49$

Woordsom

Ek het 27 albasters. Hoeveel albasters moet ek nog koop om 50 albasters te hê? $50 - 27$

$$50 - 20 \rightarrow 30 - 7 = 23$$

23 albasters

12	15	<u>18</u>	<u>21</u>	<u>24</u>	27	<u>30</u>	<u>33</u>
<u>40</u>	<u>45</u>	50	55	<u>60</u>	<u>65</u>	70	<u>75</u>
<u>32</u>	30	<u>28</u>	<u>26</u>	<u>24</u>	22	20	18
40	<u>36</u>	<u>32</u>	<u>28</u>	24	20	<u>16</u>	12
<u>31</u>	<u>41</u>	<u>51</u>	67	77	87	<u>91</u>	<u>101</u>

86	81	76	<u>71</u>	<u>66</u>	<u>61</u>	<u>56</u>	<u>51</u>
15	35	55	<u>75</u>	<u>95</u>	<u>115</u>	<u>135</u>	<u>155</u>
123	124	125	<u>126</u>	<u>127</u>	<u>128</u>	<u>129</u>	<u>130</u>
136	133	130	<u>127</u>	<u>124</u>	<u>121</u>	<u>118</u>	<u>115</u>
90	94	98	<u>102</u>	<u>106</u>	<u>110</u>	<u>114</u>	<u>118</u>



Werkvel 37

Klanketoets

nasorg

varkhok

braaiwors

wolserp

markdag

barshou

murgbeen

harksteel

tertkors

karpvin



Werkvel 38

Phonics test

chicken

chin

chalk

chain

chocolate

wheel

what

who

white

whip

Getalname en getalsimbole



Werkvel 39

27 sewe en twintig

58 ag en vyftig

79 hege en sewentig

92 twee en neëntig (negentig)

115 honderd en vyftien

Een en dertig 31

ses en veertig 46

Vier en sestig 64

drie en tagtig 83

Honderd en nege 109

honderd drie en vyftig 153

Waarde

78. 70 of 7 tiene

26. 6 of 6 ene

34. 4 of 4 ene

75. 70 of 7 tiene

15. 10 of 1 tiene

46. 6 of 6 ene

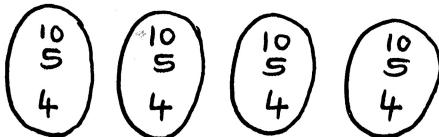
89. 9 of 9 ene

99. 90 of 9 tiene

Pynnotasie

$$76 \div 4 = 19$$

10 10 10 10 10 10 10 8



$$23 \times 5$$

20	20	20	20	20
3	3	3	3	3

$$100 + 15 = 115$$