

Beskryf, vergelyk en orden heelgetalle tot 50.

Gebruik jou getallekaart.

🍏 1 meer as vyf en twintig =

♂ Vergelyk deur simbole $< = >$ 33 39

🐱 agtien plus vyf =

🐟 vyftig minus nege =

😊 30 is 10 meer as =

😊 $40 + \dots = 50$

💡 nege verdubbel =

🪁 5 minder as 45 =

🍃 sestien - wee =

📖 halveer 50 =

🕷 53 = + 3

🕸 5 meer as sewe en dertig =

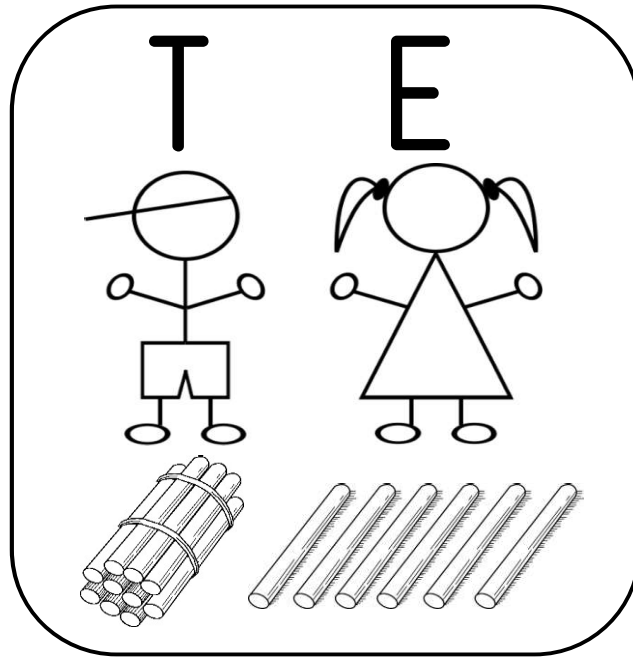
🌙 4 meer as is 49 =

♥ 5 minder as 41 =

🗄 5 (meer/minder) as 30 is 25



Ontbind die 2-syfergetalle in
veelvoude van tiene en ene/eenhede.



$$34 = \dots + \dots$$

$$\dots = 10 + 8$$

$$50 + \dots = 52$$

$$\dots = 60 + 8$$

$$\dots = 40 + 3$$

$$71 = \dots + \dots$$

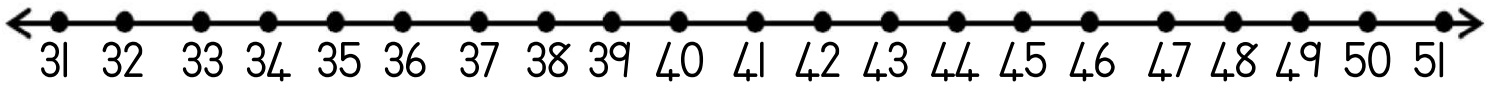
$$26 = \dots + \dots$$

$$\dots + 0 = 40$$

Ontbind getalname in veelvoude van tiene & ene.

dertien	$13 = 10 + 3$
drie en dertig	
vier en vyftig	
twee en veertig	

Optel & aftrek.



$31 + 6 =$	$36 - 5 =$	$50 - 5 =$
$33 - 2 =$	$47 - 6 =$	$31 + 4 =$
$42 + 9 =$	$51 - 5 =$	$47 + 3 =$
$41 + 5 =$	$37 - 4 =$	$48 - 2 =$
$38 - 4 =$	$44 - 2 =$	$36 - 2 =$
$40 - 3 =$	$55 - 10 =$	$39 + 1 =$
$47 + 3 =$	$36 + 5 =$	$50 - 10 =$
$37 + 6 =$	$32 + 3 =$	$42 - 8 =$
$33 - 3 =$	$45 - 5 =$	$33 + 6 =$
$44 + 5 =$	$39 - 4 =$	$46 - 5 =$
$43 + 2 =$	$40 - 6 =$	$49 - 7 =$



Suid-Afrikaanse munte en banknote.

Kenmerke van munte: Pas Kolom A by Kolom B

Kolom A

Kolom B

10c

A Strelitzia



20c

B Varkoor



50c

C Springbok

R1

D Koedoe

R2

D Protea



R5

E Swart Wilde Bees

Beskryf die volgende note t.o.v. kleur en dier.

Noot	Kleur	Dier
R10		
R20		
R50		
R100		
R200		

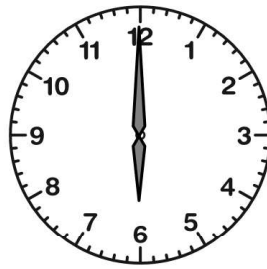
rooi, blou, oranje, groen, bruin
leeu, luiperd, olifant, buffel, renoster

Tyd: Lees analoog tyd in ure en halfure.

(1)



(2)



(3)



(4)



(5)



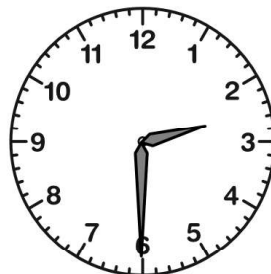
(6)



(7)



(8)



(9)



(10)



(11)



(12)



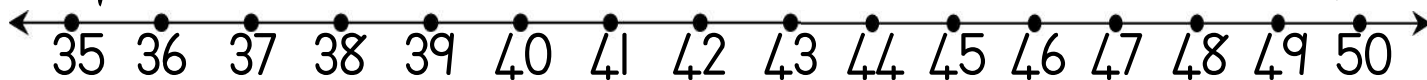


Vergelyk heelgetalle tot 50.



meer

minder



2 meer as 34 =

6 minder as 40 =

2 minder as 35 =

3 meer as 42 =

5 minder as 46 =

6 minder as 46 =

4 meer as 35 =

4 meer as 41 =

5 meer as 44 =

3 minder as 39 =

10 meer as 32 =

10 minder as 45 =

Vul in: meer of minder

42 is as 24

52 is as 25

35 is as 32

34 is as 43

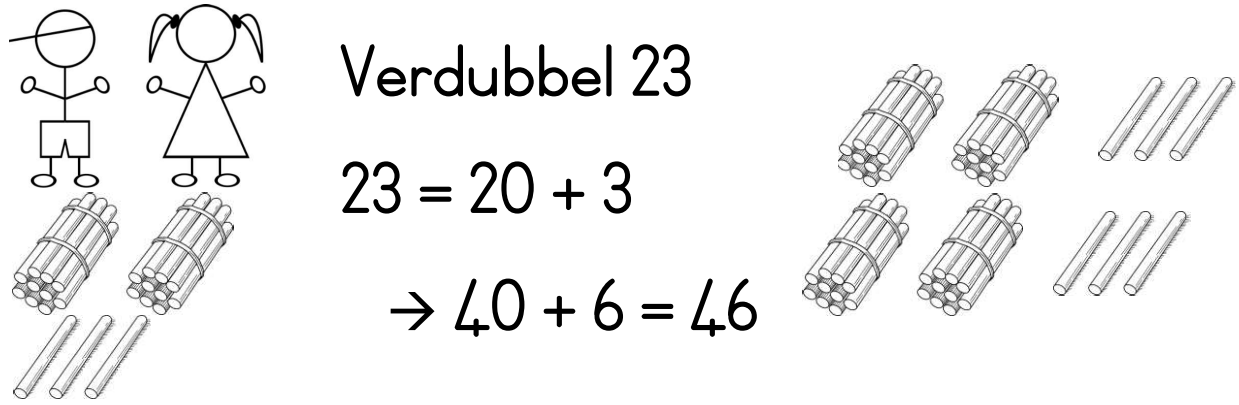
40 is as 50

45 is as 46

44 is as 46

44 is as 45

Verdubbel 2-syfer getalle deur dit te ontbind
in veelvoude van tiene en ene.



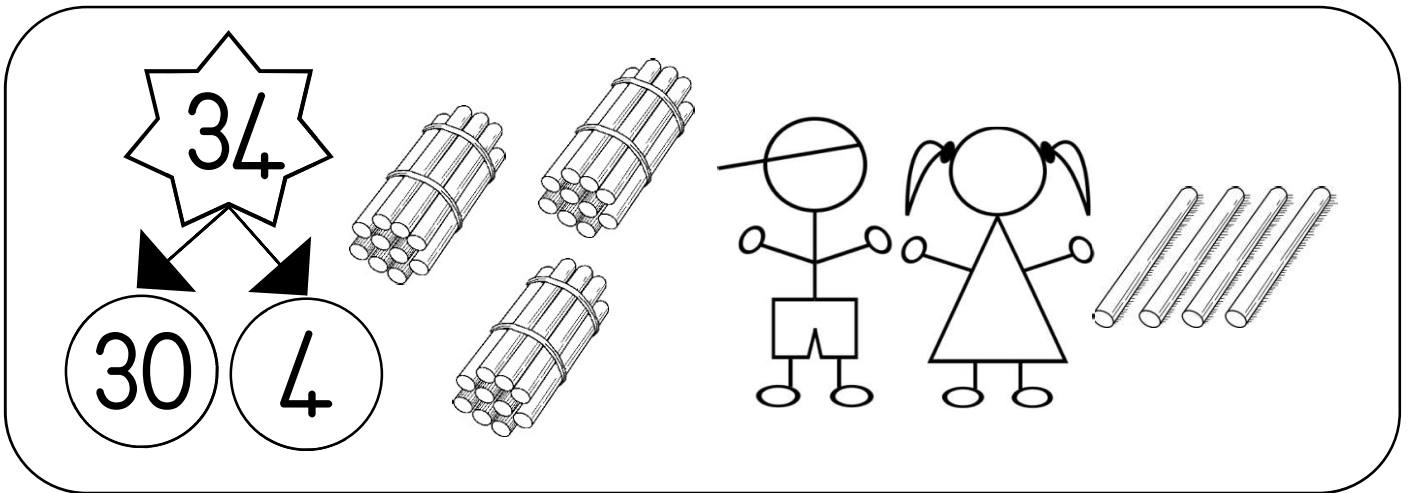
Verdubbel 23

$$23 = 20 + 3$$

$$\rightarrow 40 + 6 = 46$$

<p>Verdubbel 14</p> <p>14 =</p> <p>→</p>	<p>Verdubbel 23</p> <p>23 =</p> <p>→</p>
<p>Verdubbel 25</p> <p>25 =</p> <p>→</p>	<p>Verdubbel 31</p> <p>31 =</p> <p>→</p>
<p>Verdubbel 33</p> <p>33 =</p> <p>→</p>	<p>Verdubbel 44</p> <p>44 =</p> <p>→</p>

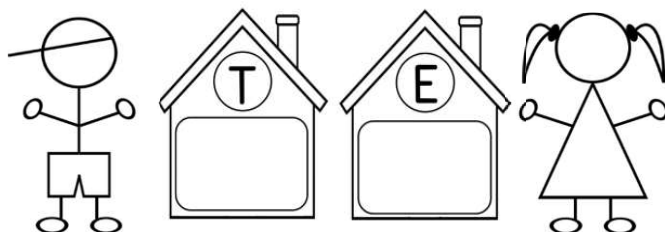
Ontbinding van 2-syfergetalle in veelvoude van tiene en ene.



$49 = \dots + \dots$	$\dots + \dots = 25$
$28 = 20 + \dots$	$35 = \dots + 5$
$\dots + \dots = 73$	$\dots + \dots = 66$

Omkring die plekwaarde en die getalwaarde van die onderstreepte syfer.

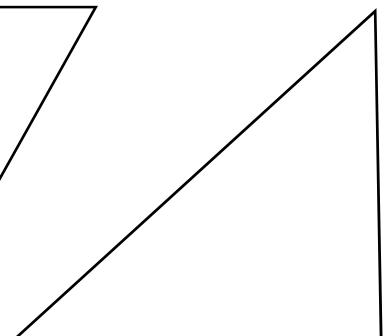
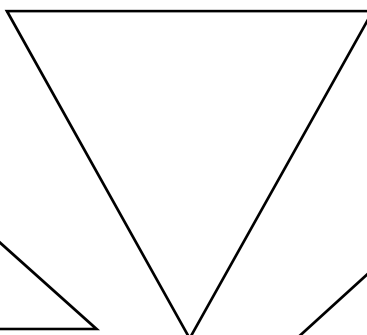
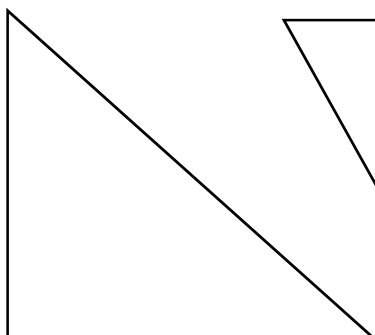
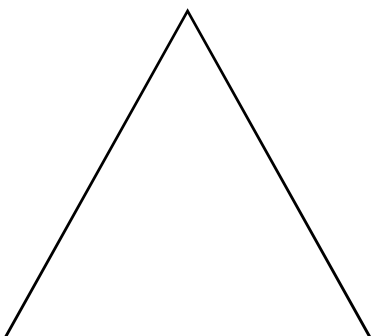
<u>3</u> 4	4 <u>6</u>	<u>2</u> 8	<u>5</u> 3	8 <u>4</u>
T E	T E	T E	T E	T E
4	6	2	5	4
40	60	20	50	40



Voltooi die getallekaart vanaf 1 - 100.

1	2	3		5	6		8	9	10
11	12		14		16		18		20
	22	23		25			28		
31	32		34		36		38		40
	42	43		45			48		
51	52	53		55	56		58	59	60
61	62		64		66		68		70
	72	73		75			78		
81	82		84		86		88		90
	92	93		95			98		100

Luister en skryf die korrekte simbool in die driehoek.



Skryf die getalnaam.

60		20	
10		30	
100		80	
50		90	
40		70	

Skryf die getalnaam vir die volgende.

1 Tien + 4 Ene	
1 Tien + 3 Ene	
2 Tiene + 2 Ene	
2 Tiene + 5 Ene	
3 Tiene + 7 Ene	
5 Tiene + 9 Ene	
3 Tiene + 4 Ene	
4 Tiene + 5 Ene	
6 Tiene + 6 Ene	
3 Tiene + 3 Ene	
5 Tiene + 7 Ene	

Herken en identifiseer Suid-Afrikaanse geldeenhede bv. 10c, 20, 50c, R1, R2; R5



Maak jou eie klok.

