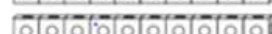
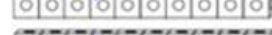
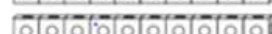
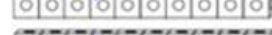
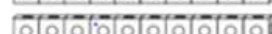
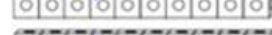


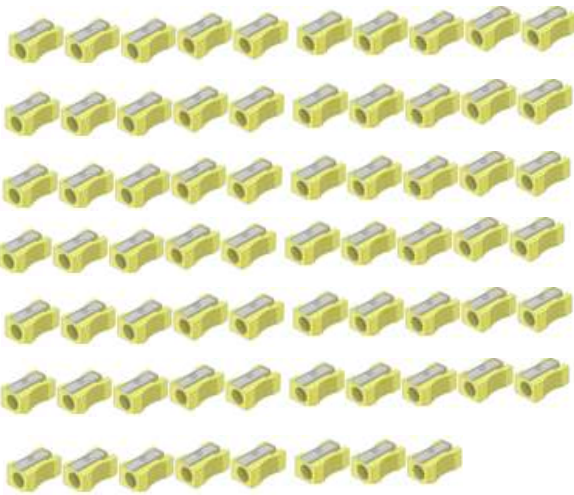
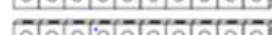
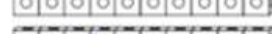
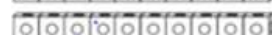
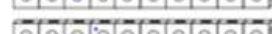
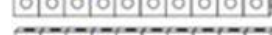
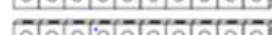
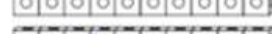
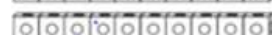
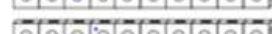
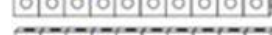
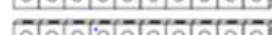
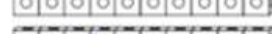
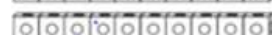
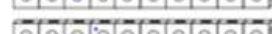
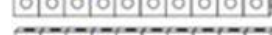
Naam: _____

datum: _____

Tellen tot 100

- Maak groepen van 10 en tel.
Kleur evenveel tien en enen.

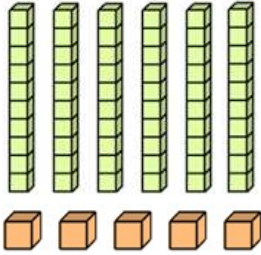
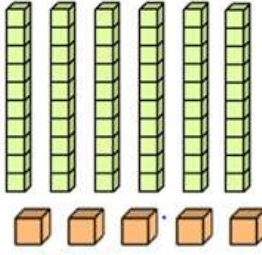
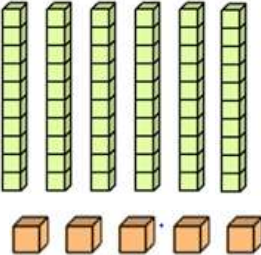
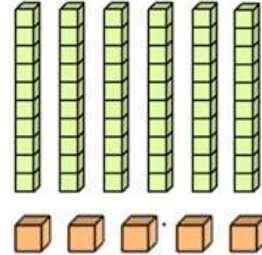
	<table border="1"> <thead> <tr> <th>tielen</th> <th>enen</th> </tr> </thead> <tbody> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> </tbody> </table> 50 3 53	tielen	enen																				
tielen	enen																						
																							
																							
																							
																							
																							
																							
																							
																							
																							
																							

	<table border="1"> <thead> <tr> <th>tielen</th> <th>enen</th> </tr> </thead> <tbody> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> <tr><td></td> <td></td> </tr> </tbody> </table>	tielen	enen																				
tielen	enen																						
																							
																							
																							
																							
																							
																							
																							
																							
																							
																							

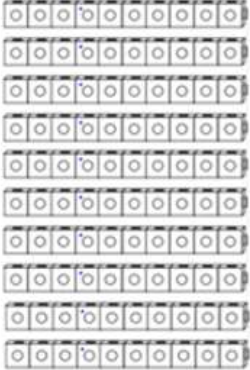
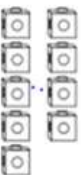
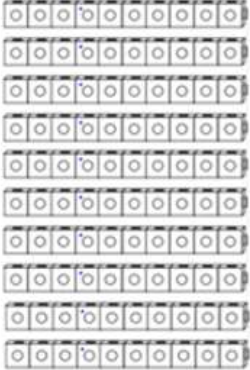
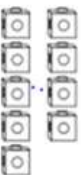
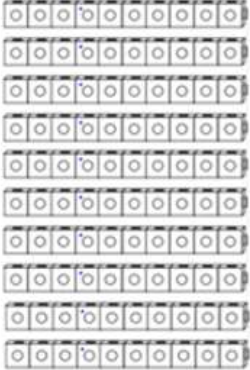
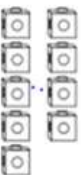
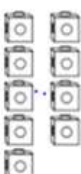
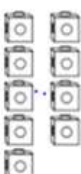
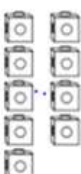
	<table border="1"> <thead> <tr> <th>tieneen</th> <th>enen</th> </tr> </thead> <tbody> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </tbody> </table>	tieneen	enen														
	tieneen	enen															

	<table border="1"> <thead> <tr> <th>tieneen</th> <th>enen</th> </tr> </thead> <tbody> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </tbody> </table>	tieneen	enen														
	tieneen	enen															

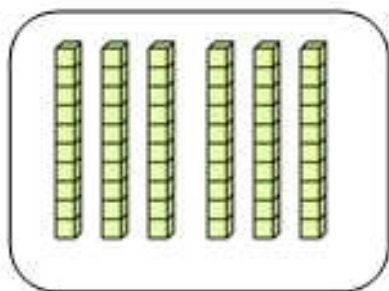
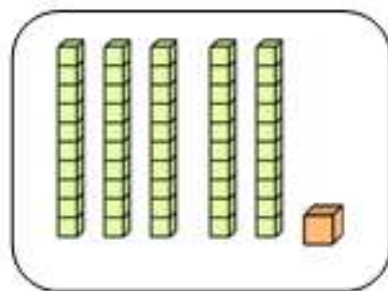
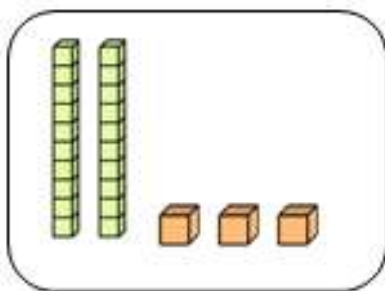
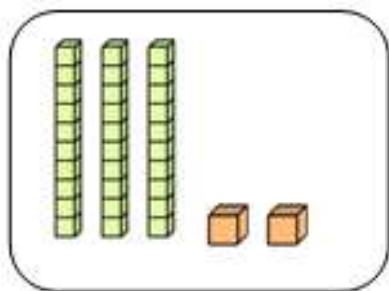
2. Tel en vul in.

 <table border="1" style="margin: 10px auto; width: 80px; text-align: center;"> <tr> <th style="width: 50%;">T (tienen)</th> <th style="width: 50%;">E (enen)</th> </tr> <tr> <td style="font-size: 24px;">6</td> <td style="font-size: 24px;">5</td> </tr> </table> 65	T (tienen)	E (enen)	6	5	 <table border="1" style="margin: 10px auto; width: 80px; text-align: center;"> <tr> <th style="width: 50%;">T (tienen)</th> <th style="width: 50%;">E (enen)</th> </tr> <tr> <td style="height: 40px;"></td> <td style="height: 40px;"></td> </tr> </table>	T (tienen)	E (enen)		
T (tienen)	E (enen)								
6	5								
T (tienen)	E (enen)								
 <table border="1" style="margin: 10px auto; width: 80px; text-align: center;"> <tr> <th style="width: 50%;">T (tienen)</th> <th style="width: 50%;">E (enen)</th> </tr> <tr> <td style="height: 40px;"></td> <td style="height: 40px;"></td> </tr> </table>	T (tienen)	E (enen)			 <table border="1" style="margin: 10px auto; width: 80px; text-align: center;"> <tr> <th style="width: 50%;">T (tienen)</th> <th style="width: 50%;">E (enen)</th> </tr> <tr> <td style="height: 40px;"></td> <td style="height: 40px;"></td> </tr> </table>	T (tienen)	E (enen)		
T (tienen)	E (enen)								
T (tienen)	E (enen)								

3. Kleur de tien en de enen.

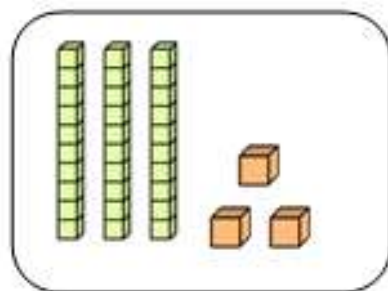
36 <table border="1" style="width: 100%; text-align: center;"> <tr> <th style="width: 50%;">tienen</th> <th style="width: 50%;">enen</th> </tr> <tr> <td style="height: 150px;">  </td> <td style="height: 150px;">  </td> </tr> </table>	tienen	enen			63 <table border="1" style="width: 100%; text-align: center;"> <tr> <th style="width: 50%;">tienen</th> <th style="width: 50%;">enen</th> </tr> <tr> <td style="height: 150px;">  </td> <td style="height: 150px;">  </td> </tr> </table>	tienen	enen		
tienen	enen								
									
tienen	enen								
									
87 <table border="1" style="width: 100%; text-align: center;"> <tr> <th style="width: 50%;">tienen</th> <th style="width: 50%;">enen</th> </tr> <tr> <td style="height: 150px;">  </td> <td style="height: 150px;">  </td> </tr> </table>	tienen	enen			78 <table border="1" style="width: 100%; text-align: center;"> <tr> <th style="width: 50%;">tienen</th> <th style="width: 50%;">enen</th> </tr> <tr> <td style="height: 150px;">  </td> <td style="height: 150px;">  </td> </tr> </table>	tienen	enen		
tienen	enen								
									
tienen	enen								
									

4. Kleur de tekening in dezelfde kleur als het bijhorende getal.



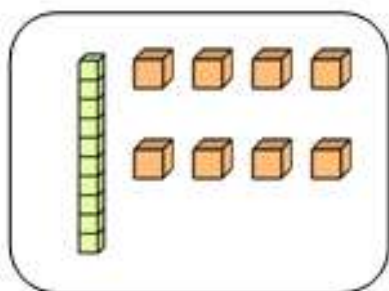
32

60



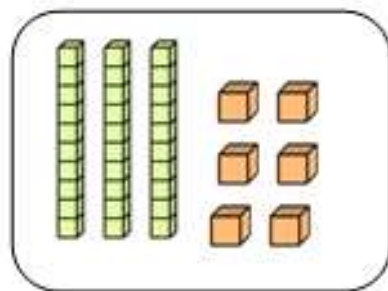
30

23



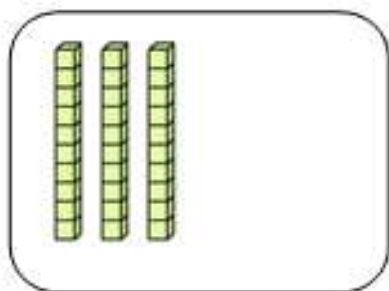
18

51



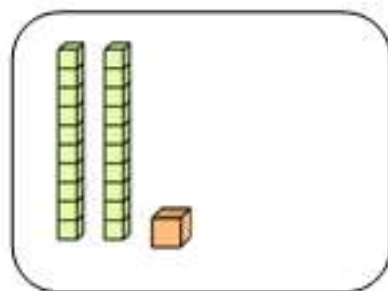
33

36



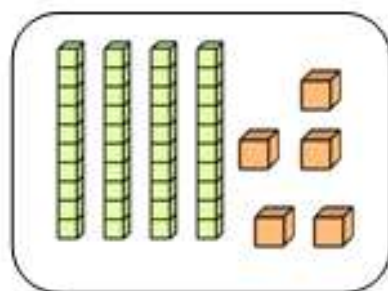
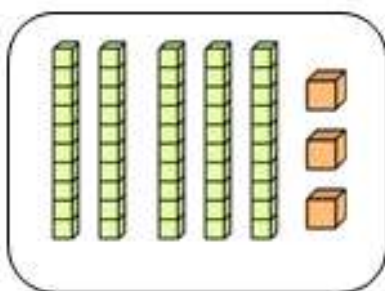
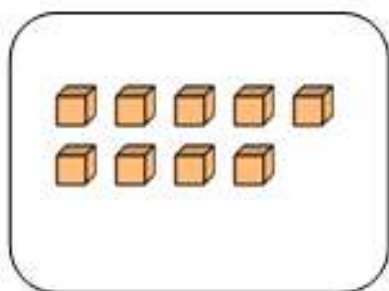
21

45

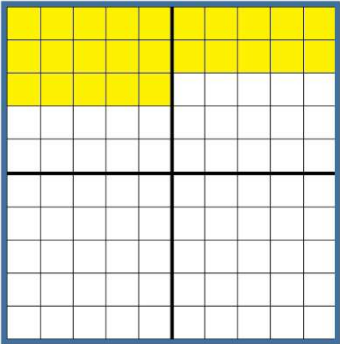


53

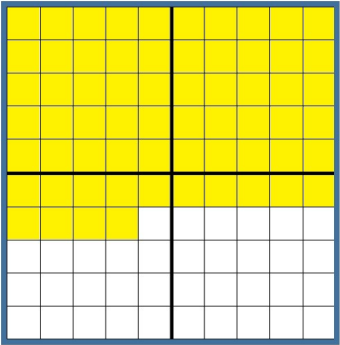
9



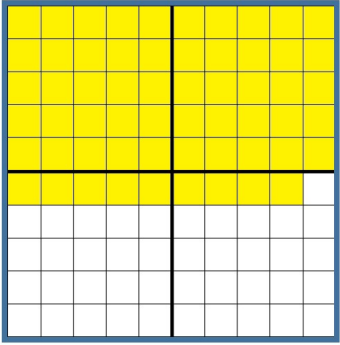
5. Welk getal zie je? Vul aan.



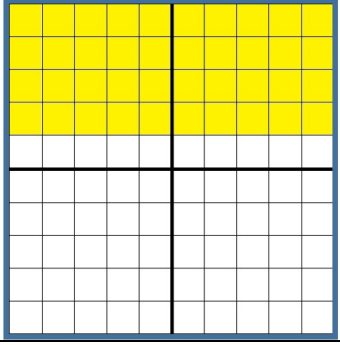
T (tienen)	E (enen)



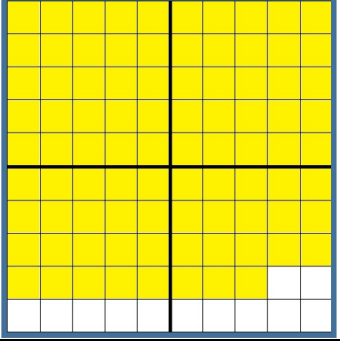
T (tienen)	E (enen)



T (tienen)	E (enen)



T (tienen)	E (enen)



T (tienen)	E (enen)

6. Vul aan.

	Tienen en enen	
86	8 tien en 6 een	80 + 6 = 86
23	tien en een	+ =
94	tien en een	+ =
52	tien en een	+ =
36	tien en een	+ =
45	tien en een	+ =
57	tien en een	+ =
60	tien en een	+ =
81	tien en een	+ =

7. Maak een getal met de volgende tien en enen. Let op, soms staan ze door elkaar.

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

8. Maak vast of vul in.



23

18

47

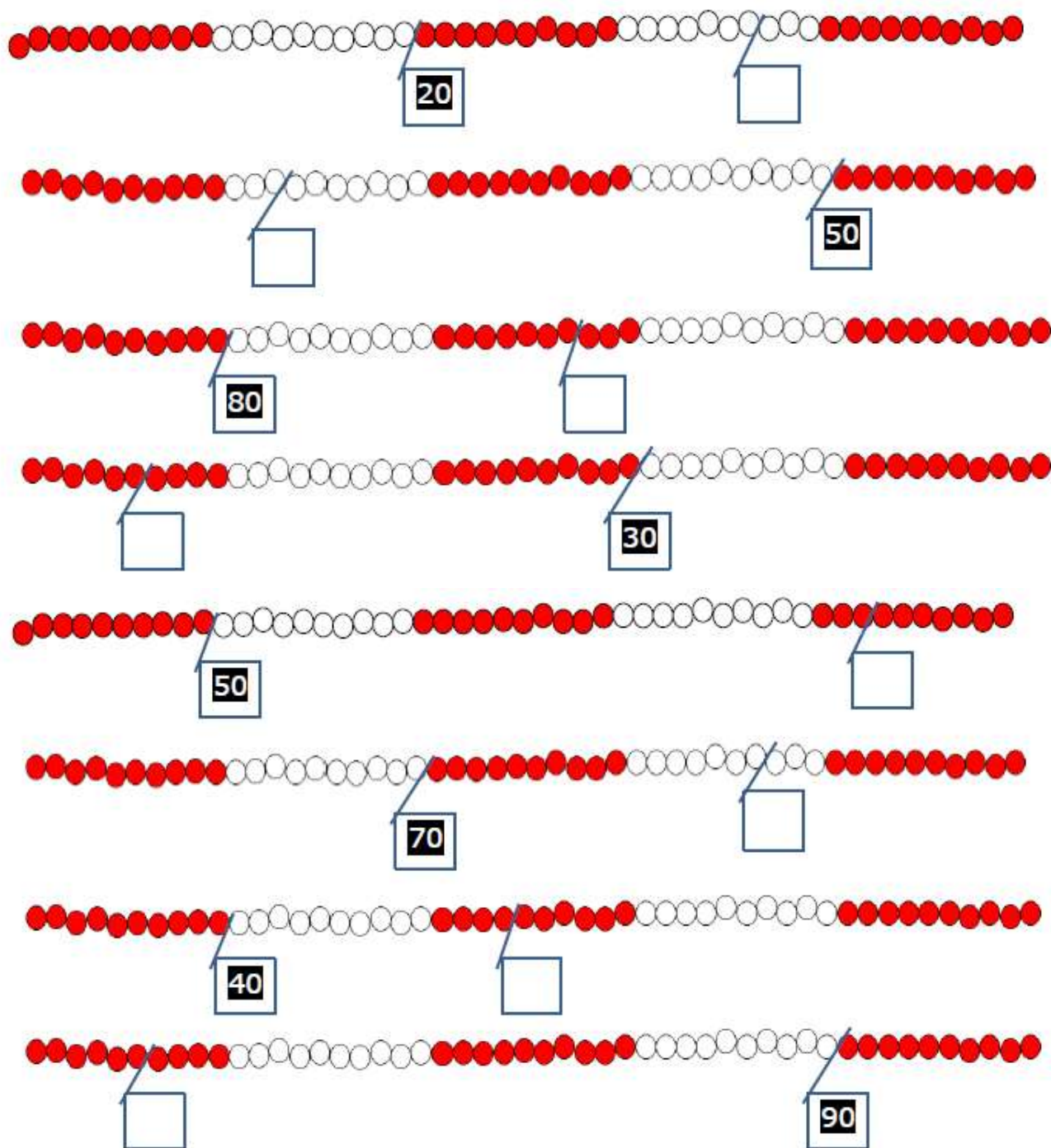
50

65

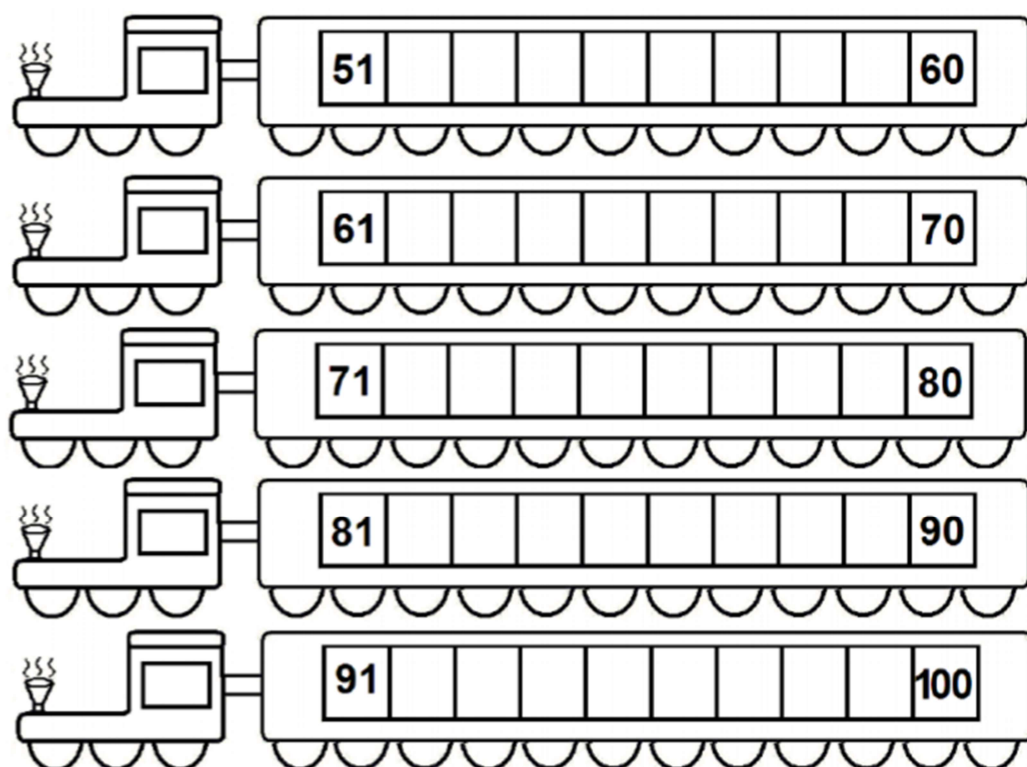
98

81

9. Tel en vul in.



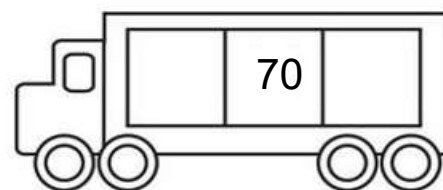
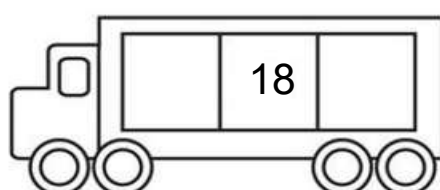
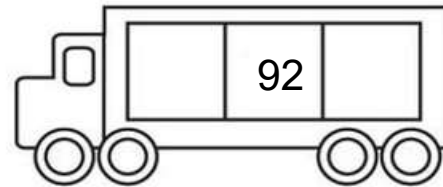
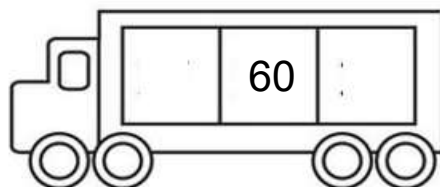
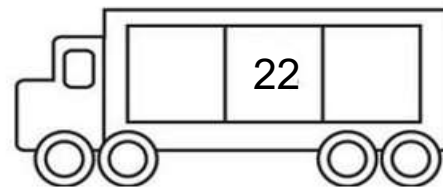
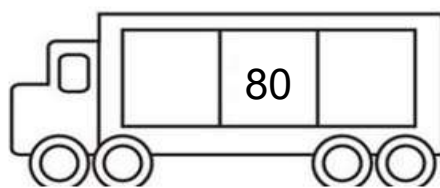
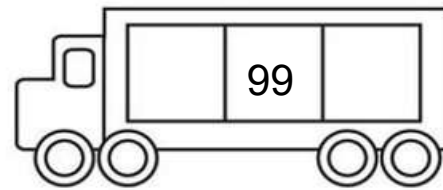
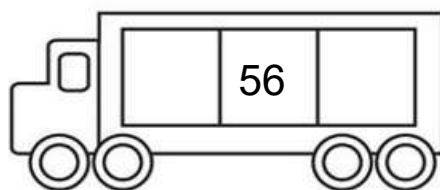
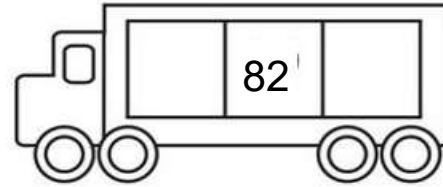
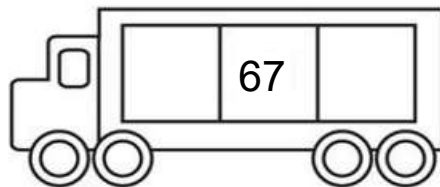
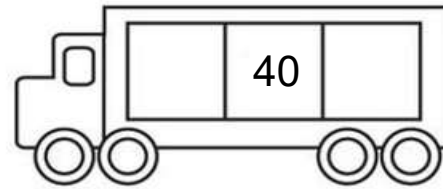
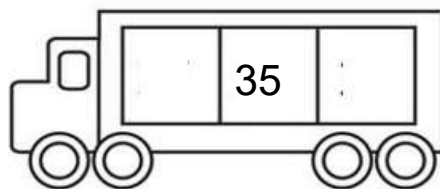
10. Vul aan.



11. Luister goed en schrijf de getallen in de vakjes.

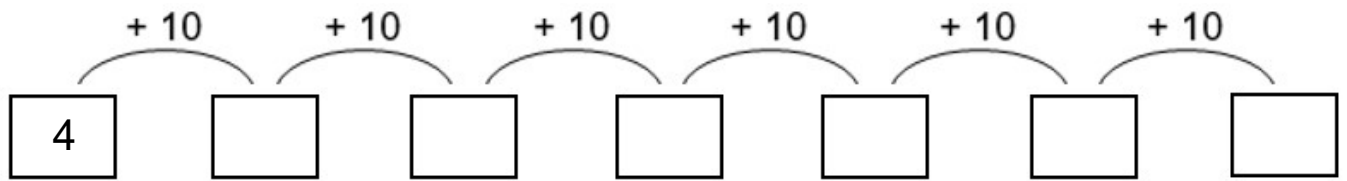
--	--	--	--	--	--

12. Schrijf de buurgetallen in de vrachtwagens.

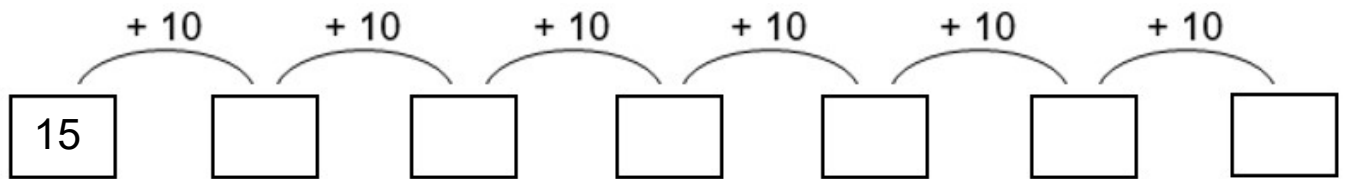


13. Tel met sprongen van 10.

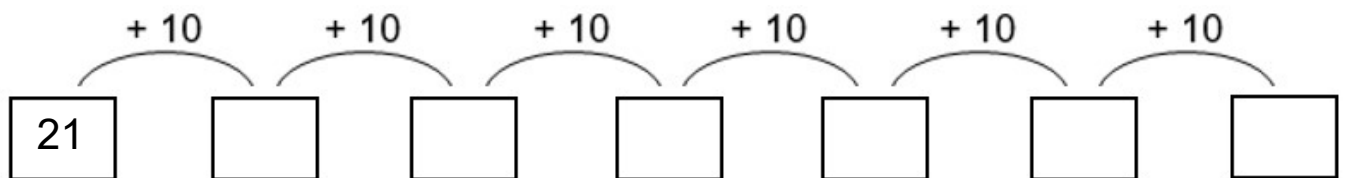
Start bij het getal 4



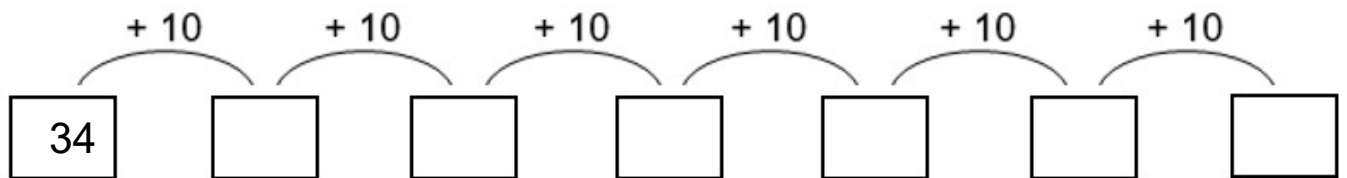
Start bij het getal 15



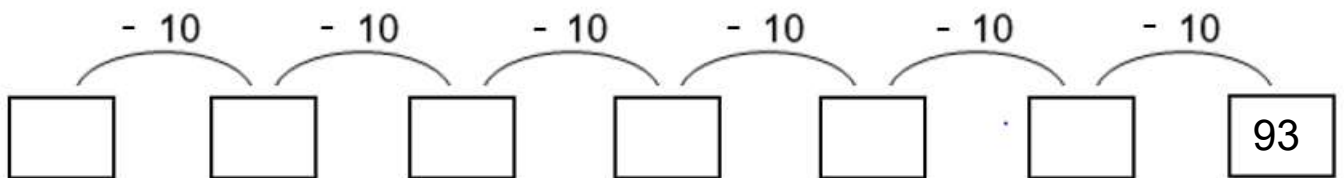
Start bij het getal 21



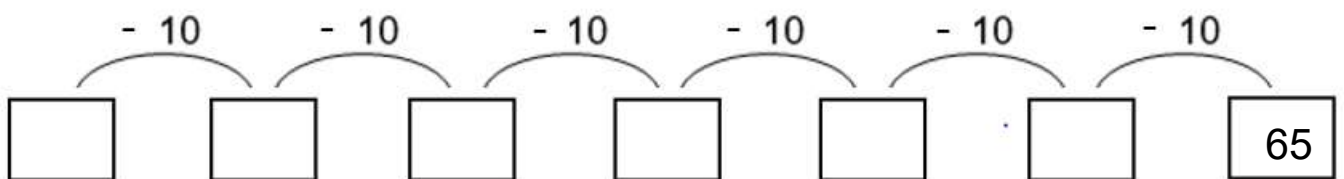
Start bij het getal 34



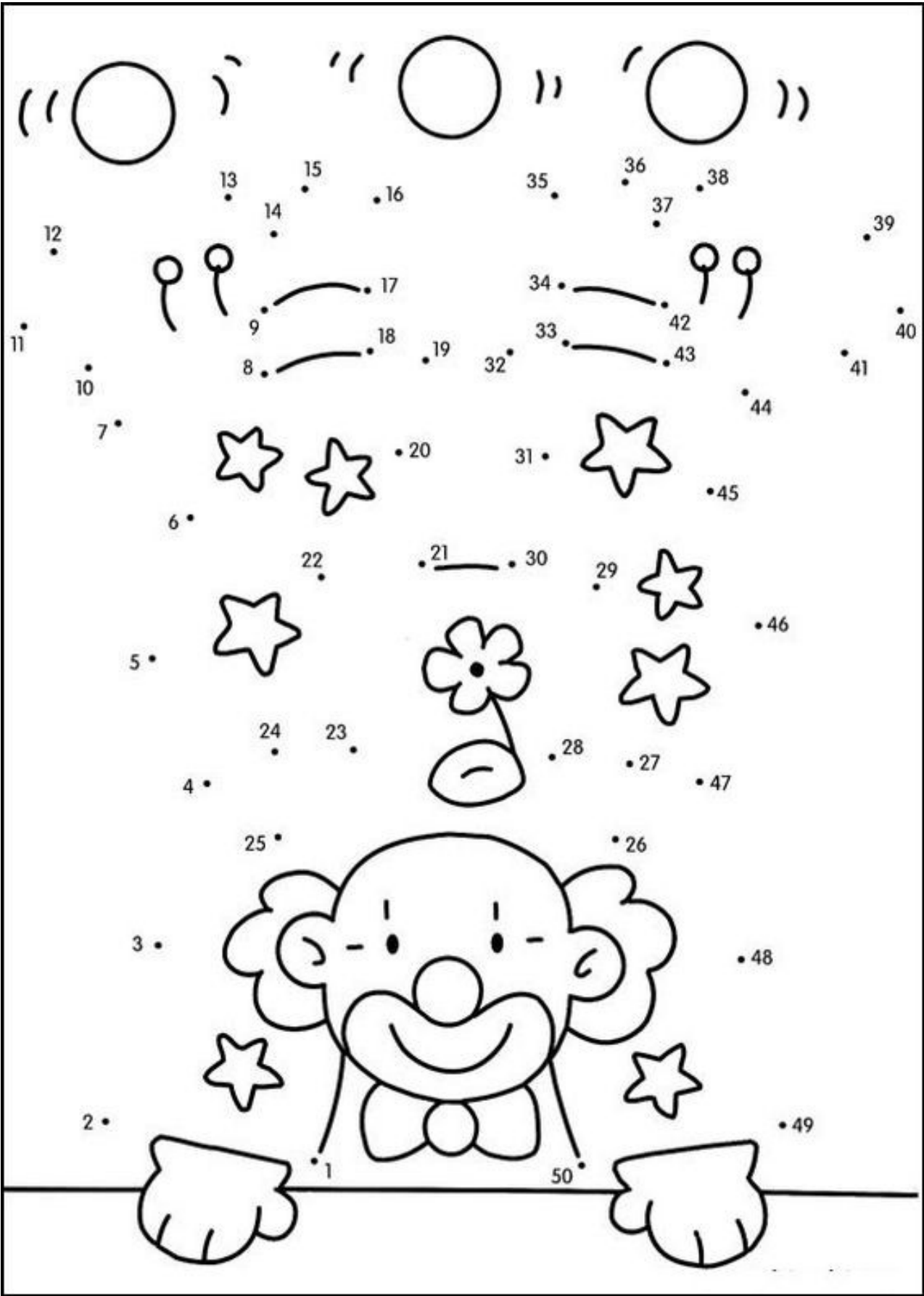
Start bij het getal 93



Start bij het getal 65



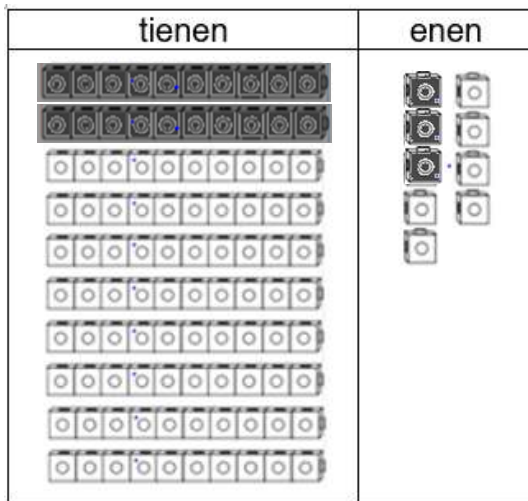
14. Verbind de getallen.



15. Kleur de tien en enen en vul in.

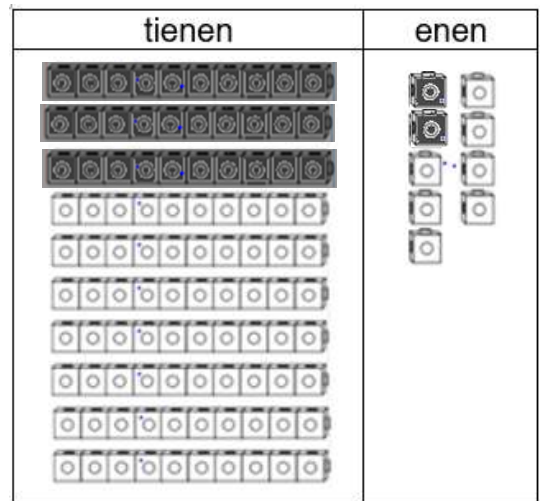
Vul dan in: > (meer dan) of < (minder dan) of = (evenveel)

23



T (tiene)	E (enen)
2	3

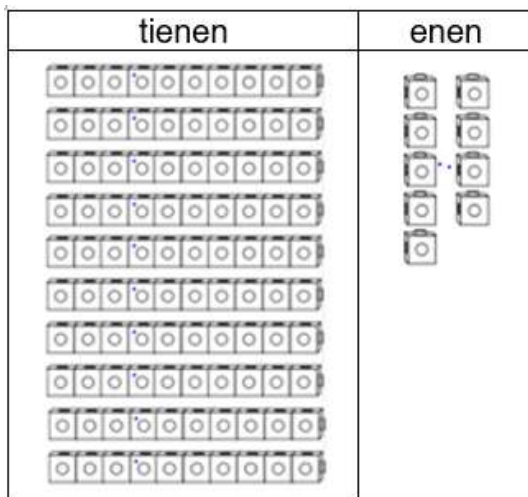
32



T (tiene)	E (enen)
3	2

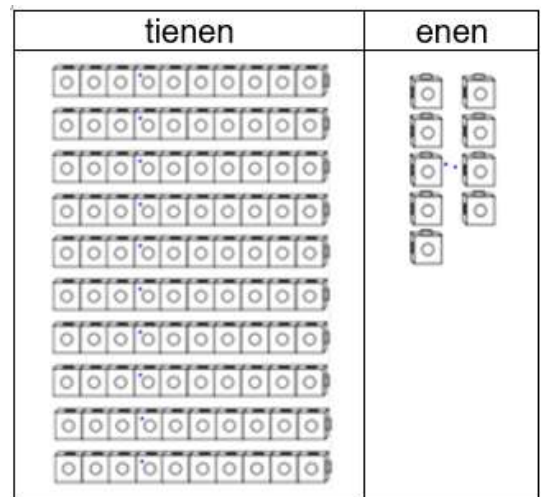
<

31



T (tiene)	E (enen)

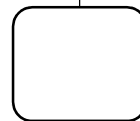
13



T (tiene)	E (enen)

64

tienen	enen



T	E
(tienen)	(enen)

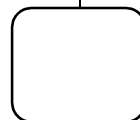
46

tienen	enen

T	E
(tienen)	(enen)

39

tienen	enen



T	E
(tienen)	(enen)

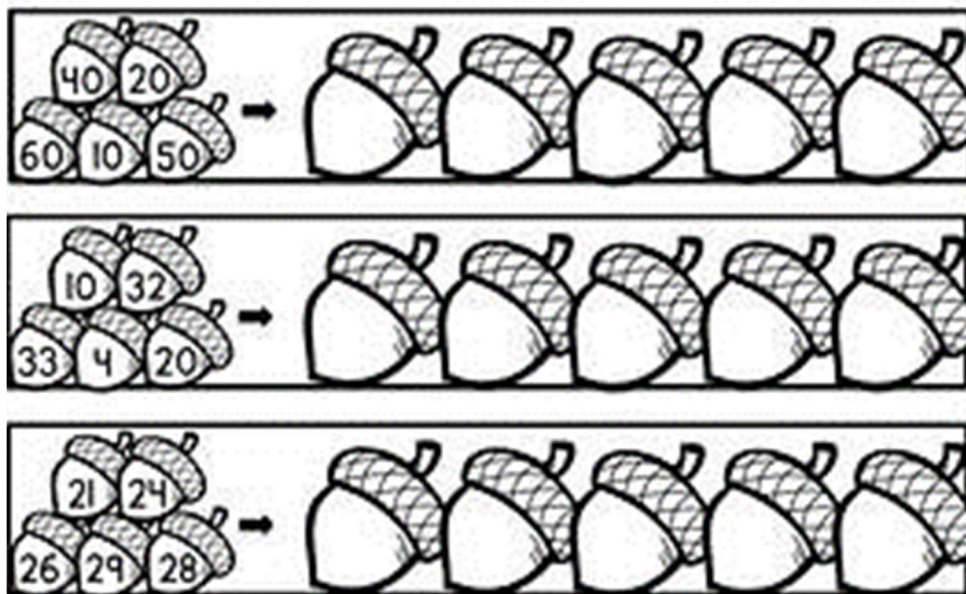
93

tienen	enen

T	E
(tienen)	(enen)

16. Schrijf van minder naar meer.

20 23 17	61 60 62	41 39 40	13 31 29



17. Wat is meer? Kleur.

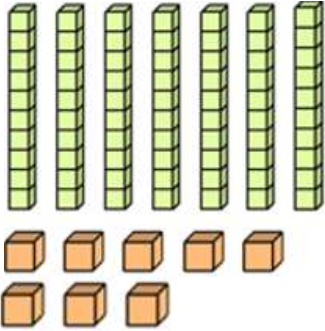
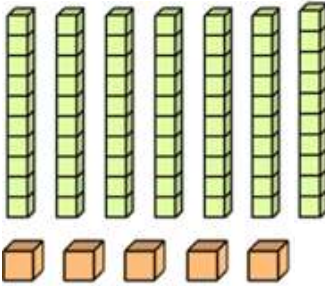
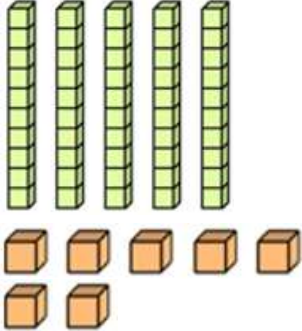
Vul in: > (meer dan) of < (minder dan) of = (evenveel)

63 36	54 45	32 23	47 74
63 > 36	>	>	>
36 < 63	<	<	<

18. Vul in: > (meer dan) of < (minder dan) of = (evenveel)

76 76	91 19	64 38
47 44	40 39	19 53

19. Minder dan, evenveel of meer dan 75? Kleur.

								
minder dan 75	evenveel als 75	meer dan 75	minder dan 75	evenveel als 75	meer dan 75	minder dan 75	evenveel als 75	meer dan 75

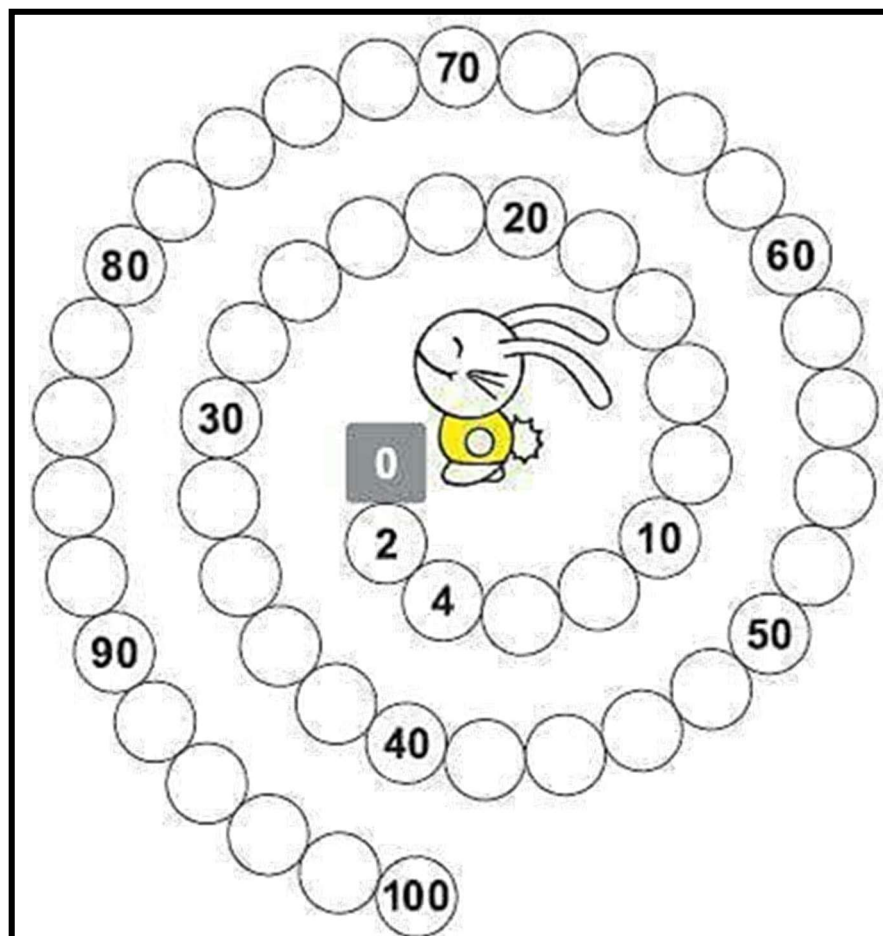
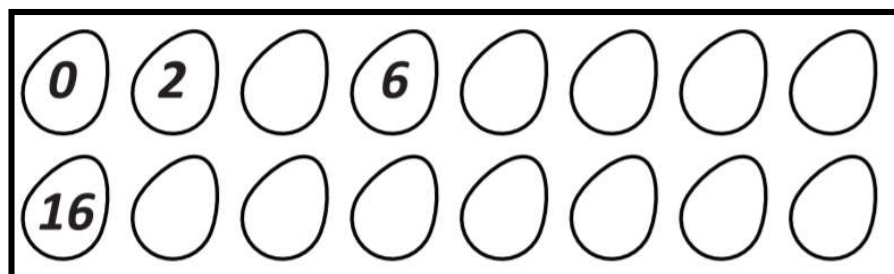
20. Lees en trek een kring.

Welk getal is kleiner dan 37?	32	68	65	37
Welk getal is groter dan 65?	32	68	65	37
Het kleinste getal is.....?	32	68	65	37
Welk getal is 2 meer dan 64?	50	64	49	66
Welk getal is 1 minder dan 50?	50	64	49	66
Welk getal is kleiner dan 69 en groter dan 64?	50	64	49	66

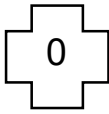
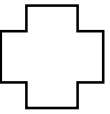
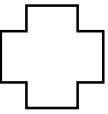
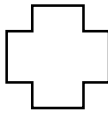
21. Lees en vul in.

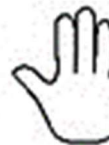
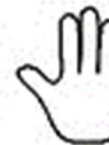
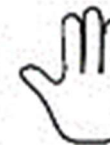
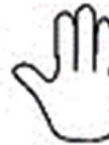
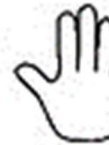
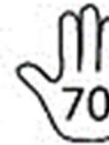
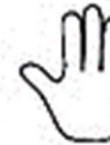
1 minder dan 58 is	$\underline{\quad} - \underline{\quad} = \underline{\quad}$
3 meer dan 57 is	$\underline{\quad} + \underline{\quad} = \underline{\quad}$
2 minder dan 95 is	$\underline{\quad} - \underline{\quad} = \underline{\quad}$
1 meer dan 95 is	$\underline{\quad} + \underline{\quad} = \underline{\quad}$

22. Tel met sprongen van 2.



23. Tel met sprongen van 5.

24. Tel verder met sprongen van....

Met sprongen van 2

80										
----	--	--	--	--	--	--	--	--	--	--

Met sprongen van 5

35										
----	--	--	--	--	--	--	--	--	--	--

Met sprongen van 10

0										
---	--	--	--	--	--	--	--	--	--	--

25. Zoek de sprong en maak het rijtje verder af.

Sprong van

28	30	32		36		40	42		46	48
----	----	----	--	----	--	----	----	--	----	----

Sprong van

41	51		71
----	----	--	----

Sprong van

33	36		42	45		51		57	60
----	----	--	----	----	--	----	--	----	----

Sprong van

20		30	35		45	50	
----	--	----	----	--	----	----	--

Sprong van

94	93		91	90		98	
----	----	--	----	----	--	----	--

Sprong van

95	90		80	75		65	
----	----	--	----	----	--	----	--

26. Welke tien komt er net voor of na het getal?
Kleur de tien waar dat het getal het dichtstbij ligt.

	21			59			66	
	41			19			74	
	62			38			97	

27. Vul in.

36 is meer dan 30.

35 is minder dan 40.

42 is meer dan 40.

87 is minder dan 90.

59 is minder dan 60.

91 is 1 meer dan

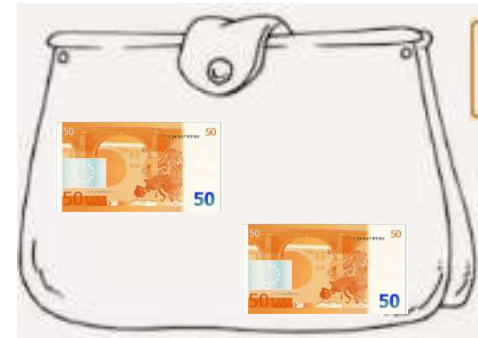
68 is 2 minder dan

46 is 4 meer dan

75 is 5 meer dan

75 is 5 minder dan

28. Hoeveel geld zit er in de portemonnee?

 €	 €
 €	 €

30. Betaal gepast.

Zet een kruisje in het ☐ bij de biljetten en/of muntstukken die je gebruikt.

57 euro

☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐

98 euro

☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐

62 euro

☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐