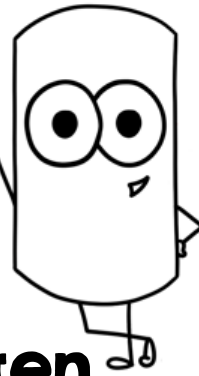
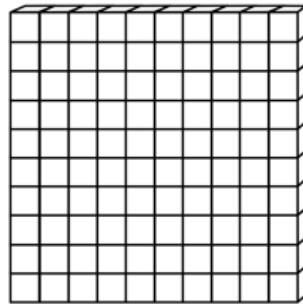




# Mathe

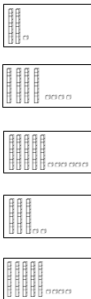
## Heft: Zahlen bis 100

### Zahlen bis 100



23 Seiten

Verbinde passend.



Z	E
5	4
4	4
3	2
2	1
5	6

Wie viele Zehner und Einer sind es?  
Schreibe die Plusaufgabe dazu.

||||...

$3Z + 4E$

$30 + 4 = 34$

...

||||

||||..

||||.....

||||..

Welche Zahlen sind das?

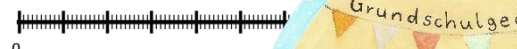
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Wo sind diese Zahlen? Verbinde.

14 23 39 62 80 99



8 20 45 50 80



10 29 35 80



Grundschulgedöns





Mein Logo wurde entworfen von  
<https://www.instagram.com/papierundpuenktchen/>



Schriften:

[www.teacherspayteachers.com/Store/Kimberly](http://www.teacherspayteachers.com/Store/Kimberly) - Geswein - Fonts

<https://lehrermarktplatz.de/autor/127651/nekoneko>

Illustrationen:

[www.teacherspayteachers.com/Store/Teacher](http://www.teacherspayteachers.com/Store/Teacher) - Karma

[www.teacherspayteachers.com/Store/Paula](http://www.teacherspayteachers.com/Store/Paula) - Kim - Studio

[www.teacherspayteachers.com/Store/Kate](http://www.teacherspayteachers.com/Store/Kate) - Hadfield - Designs

Herr Lehrer ([www.chalkyboard.de](http://www.chalkyboard.de))

[www.teacherspayteachers.com/Store/Photo](http://www.teacherspayteachers.com/Store/Photo) - Clipz

[www.teacherspayteachers.com/Store/Fun](http://www.teacherspayteachers.com/Store/Fun) - For - Learning

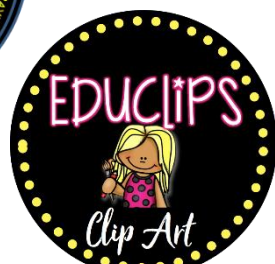
[www.teacherspayteachers.com/Store/Educlips](http://www.teacherspayteachers.com/Store/Educlips)

[www.teacherspayteachers.com/Store/Sticky](http://www.teacherspayteachers.com/Store/Sticky) - Foot - Studio

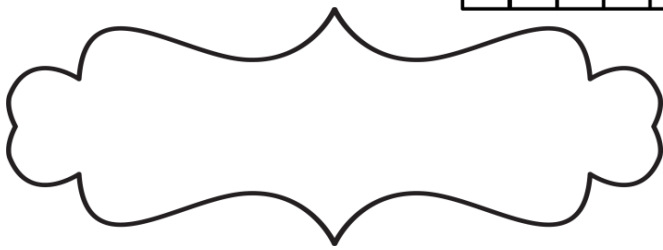
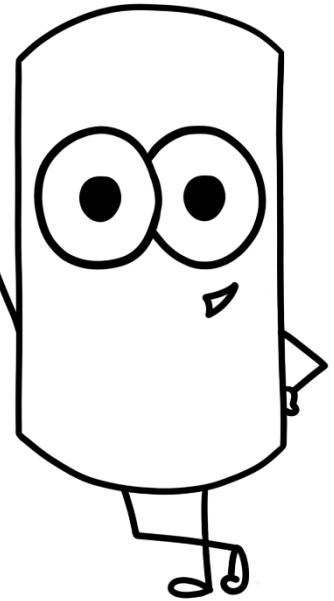
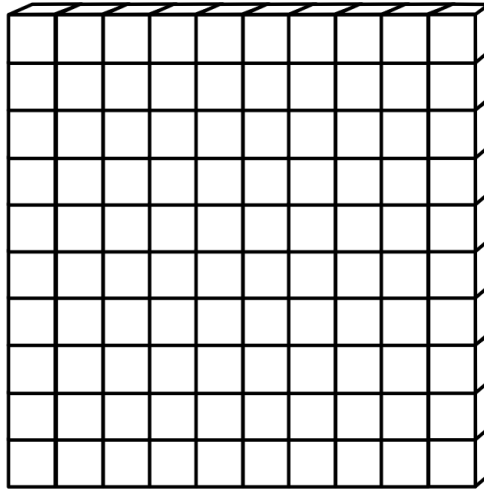
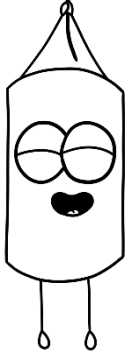
Bitte beachte:

Eine kommerzielle Nutzung des Materials ist nicht gestattet.

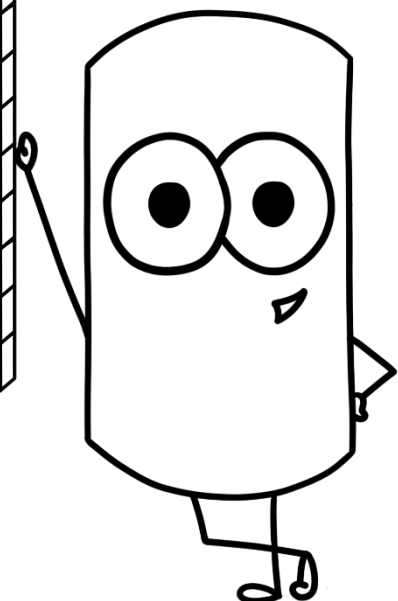
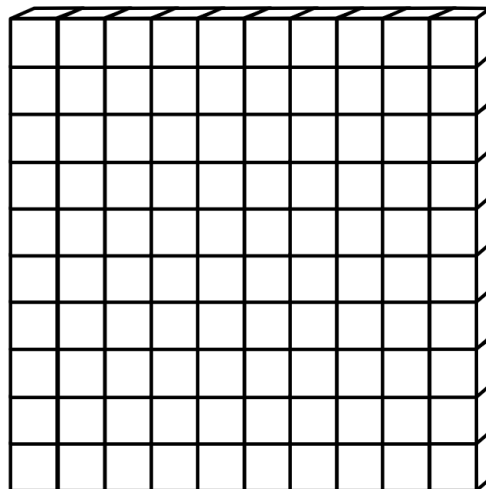
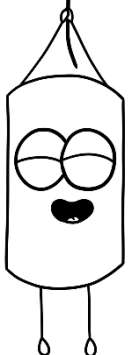
Die Weitergabe und Verbreitung dieses Materials ist urheberrechtlich untersagt.



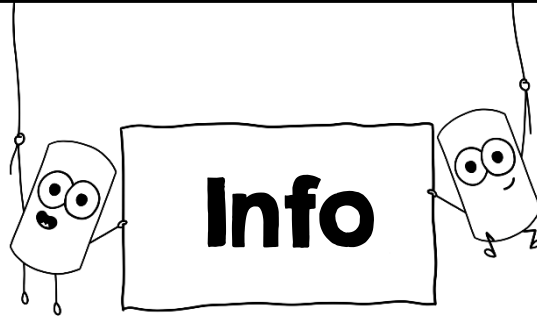
# Zahlen bis 100



# Zahlen bis 100



**Name:**



100 Einer

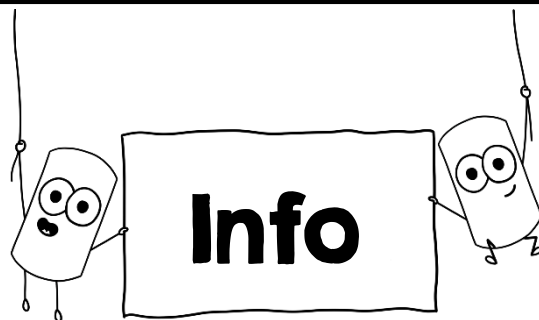
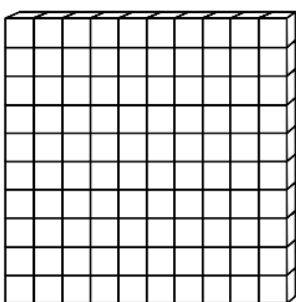
10 Einer

1 Einer

10 Zehner

1 Zehner

1 Hunderter



100 Einer

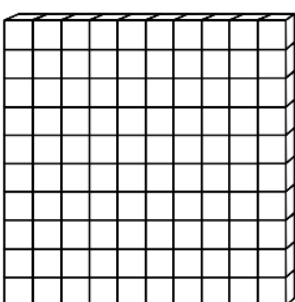
10 Einer

1 Einer

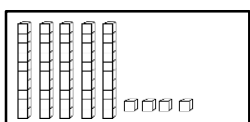
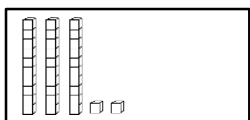
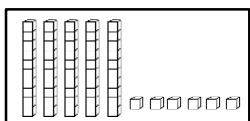
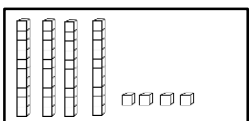
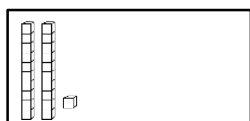
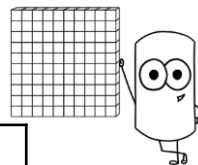
10 Zehner

1 Zehner

1 Hunderter



 Verbinde passend.



Z	E
5	4

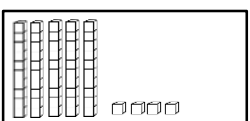
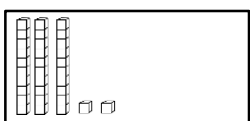
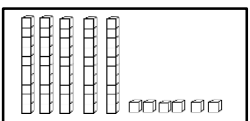
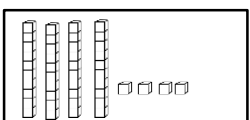
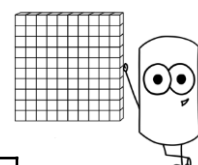
Z	E
4	4

Z	E
3	2

Z	E
2	1

Z	E
5	6

 Verbinde passend.



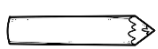
Z	E
5	4

Z	E
4	4

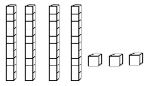
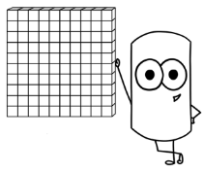
Z	E
3	2

Z	E
2	1

Z	E
5	6

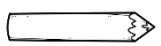
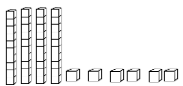
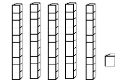
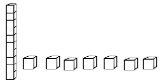
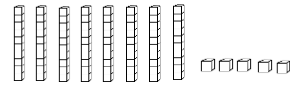


Wie viele Zehner und Einer sind es?  
Schreibe die Plusaufgabe dazu.

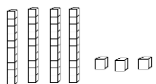
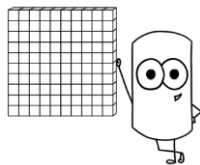


4 Z + 3 E

$$40 + 3 = 43$$

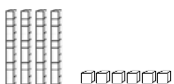
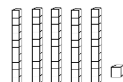
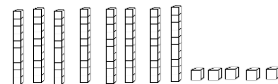


Wie viele Zehner und Einer sind es?  
Schreibe die Plusaufgabe dazu.

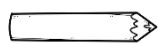


4 Z + 3 E

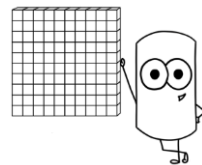
$$40 + 3 = 43$$







Wie viele Zehner und Einer sind es?  
Schreibe die Plusaufgabe dazu.



||| ●●●

3 Z + 4 E

30 + 4 = 34

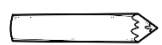
||||| ●●

●●●

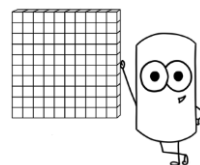
||||| ●●●●●●●

|||||

|||| ●●



Wie viele Zehner und Einer sind es?  
Schreibe die Plusaufgabe dazu.



||| ●●

3 Z + 4 E

30 + 4 = 34

||||| ●●

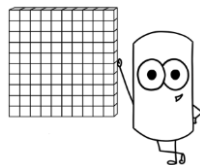
●●●

||||| ●●●●●●●

|||||

|||| ●●

 Zeichne zu der Zahl Zehner und Einer.



58

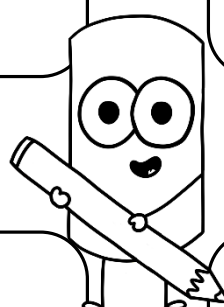
49

8Z 2E

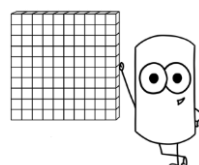
93

3Z

68



 Zeichne zu der Zahl Zehner und Einer.



58

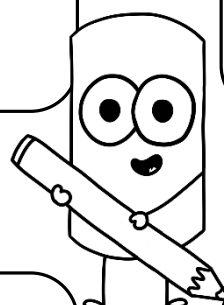
49

8Z 2E

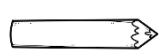
93

3Z

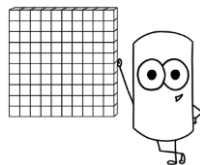
68



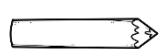
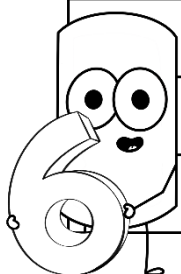




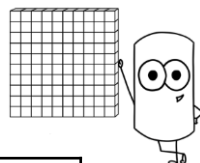
Lies das Zahlwort, dann schreibe die Zahl.



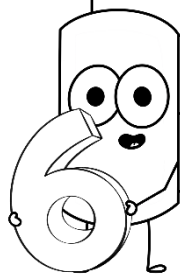
Zahlwort	Zahl
sechszwanzig	
sechzig	
vierzehn	
ehundert	
vierundfünfzig	
sechsdachtzig	
zweiundneunzig	
achtundfünfzig	
neun	

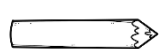


Lies das Zahlwort, dann schreibe die Zahl.

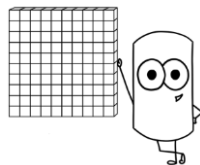


Zahlwort	Zahl
sechszwanzig	
sechzig	
vierzehn	
ehundert	
vierundfünfzig	
sechsdachtzig	
zweiundneunzig	
achtundfünfzig	
neun	

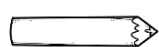




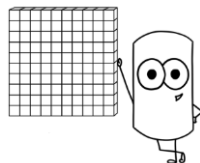
Schreibe die Zahlen als Zahlwörter.



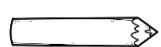
Zahl	Zahlwort
19	
55	
73	
90	
28	
31	
47	
99	
12	



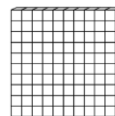
Schreibe die Zahlen als Zahlwörter.



Zahl	Zahlwort
19	
55	
73	
90	
28	
31	
47	
99	
12	



Stelle die Zahlen als Plusaufgabe dar.



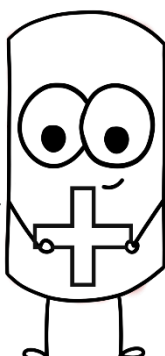
7Z 2E

2Z 1E

$$70 + 2 = 72$$

9Z

5E

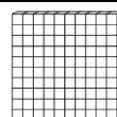


36

57



Stelle die Zahlen aus Plusaufgabe dar.



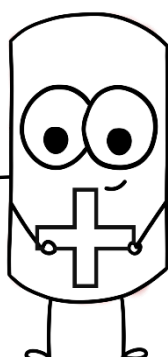
7Z 2E

2Z 1E

$$70 + 2 = 72$$

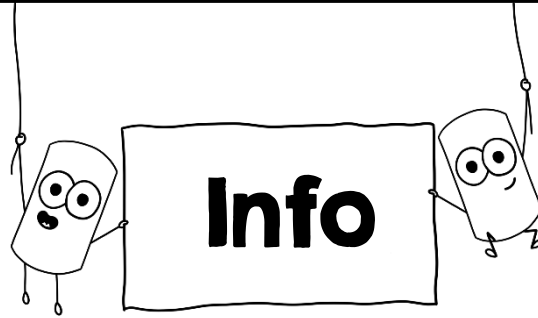
9Z

5E

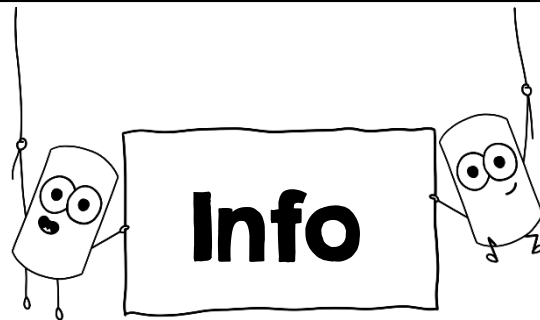


36

57

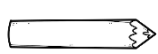


1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

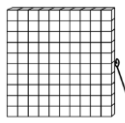





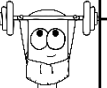






1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100














Welche Zahlen sind das?













1	2	3		5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21		23	24	25	26	27		29	30
31	32	33		35	36	37	38	39	40
41		43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68		70
71	72		74	75	76	77	78	79	80
81	82	83	84	85		87	88	89	90
	92	93	94	95	96	97	98	99	










	4
	
	
	
	
	
	
	
	

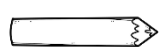


Welche Zahlen sind das?

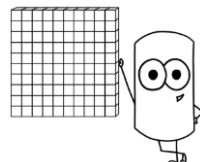


1	2	3		5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21		23	24	25	26	27		29	30
31	32	33		35	36	37	38	39	40
41		43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68		70
71	72		74	75	76	77	78	79	80
81	82	83	84	85		87	88	89	90
	92	93	94	95	96	97	98	99	

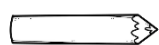
	4
	
	
	
	
	
	
	
	



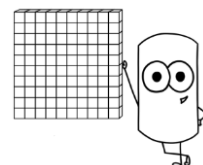
Trage die fehlenden Zahlen ein.



1	2	3		5	6	7			10
11		13	14		16	17	18	19	20
21	22						28		30
	32								40
41	42						48	49	50
51	52						58	59	60
	62	63		65	66	67			
71	72		74	75	76	77			
						87	88	89	90
91		93	94	95	96		98		100



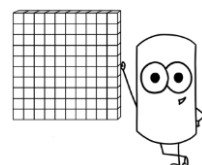
Trage die fehlenden Zahlen ein.



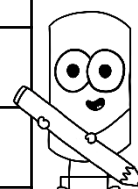
1	2	3		5	6	7			10
11		13	14		16	17	18	19	20
21	22						28		30
	32								40
41	42						48	49	50
51	52						58	59	60
	62	63		65	66	67			
71	72		74	75	76	77			
						87	88	89	90
91		93	94	95	96		98		100



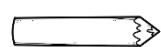
Trage die Zahlen ein und male die Felder aus.



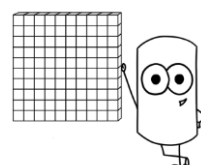
1									
									100



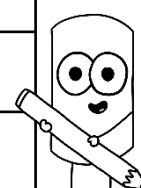
12, 25, 31,  
40, 42, 45  
54, 61, 70,  
74, 79, 81,  
90, 92, 99,



Trage die Zahlen ein und male die Felder aus.

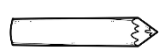


1									
									100

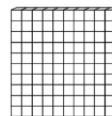


12, 25, 31,  
40, 42, 45  
54, 61, 70,  
74, 79, 81,  
90, 92, 99,





Trage die fehlenden Zahlen ein.



21		
31		
41		

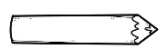
		64

	31	

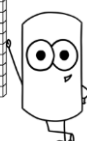
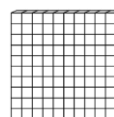
	38	

	77	

	52	



Trage die fehlenden Zahlen ein.



21		
31		
41		

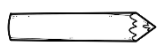
		64

	31	

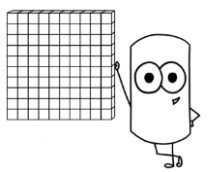
	38	

	77	

	52	



Kleiner oder größer? Setze ein: <, >



$21 \bigcirc 74$

$25 \bigcirc 52$

$42 \bigcirc 89$

$22 \bigcirc 32$

$3 \bigcirc 30$

$47 \bigcirc 40$

$5 \bigcirc 50$

$57 \bigcirc 75$

$71 \bigcirc 61$

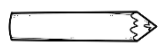
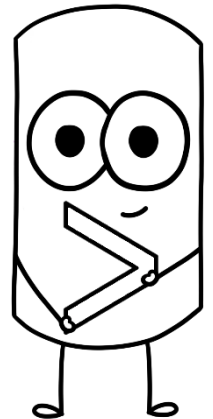
$70 \bigcirc 7$

$22 \bigcirc 33$

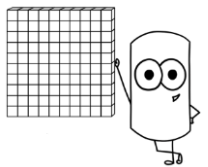
$22 \bigcirc 32$

$74 \bigcirc 47$

$89 \bigcirc 88$



Kleiner oder größer? Setze ein: <, >



$21 \bigcirc 74$

$25 \bigcirc 52$

$42 \bigcirc 89$

$22 \bigcirc 32$

$3 \bigcirc 30$

$47 \bigcirc 40$

$5 \bigcirc 50$

$57 \bigcirc 75$

$71 \bigcirc 61$

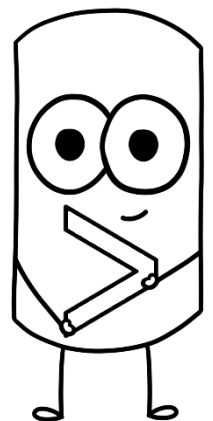
$70 \bigcirc 7$

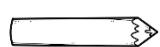
$22 \bigcirc 33$

$22 \bigcirc 32$

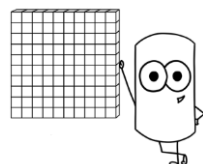
$74 \bigcirc 47$

$89 \bigcirc 88$

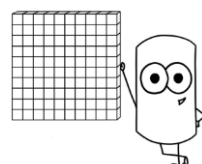


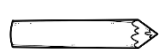


## Zahlenrätsel: Welche Zahlen sind es?

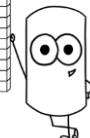
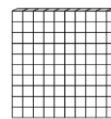


## Zahlenrätsel: Welche Zahlen sind es?

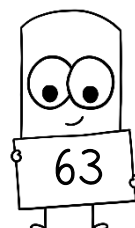
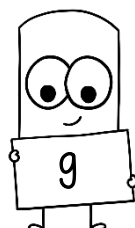
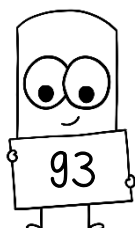
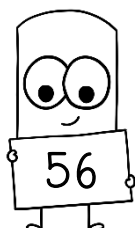
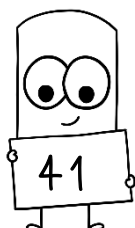




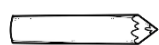
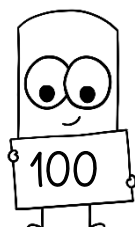
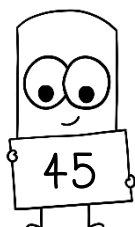
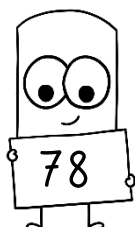
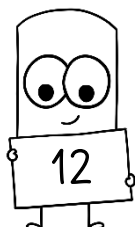
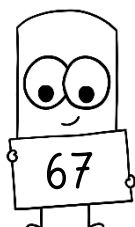
Ordne die Zahlen nach ihrer Größe.



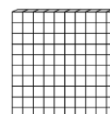
Beginne mit der kleinsten Zahl.



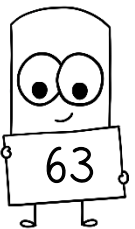
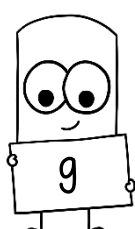
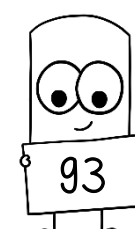
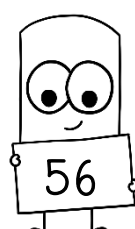
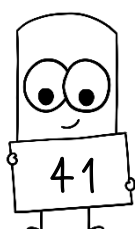
Beginne mit der größten Zahl.



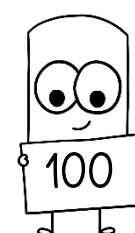
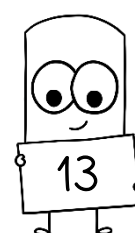
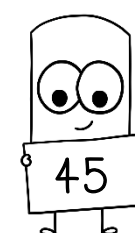
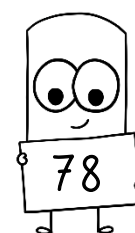
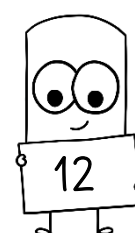
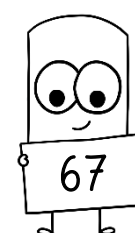
Ordne die Zahlen nach ihrer Größe.

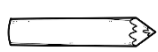


Beginne mit der kleinsten Zahl.



Beginne mit der größten Zahl.





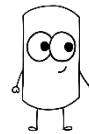
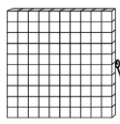
Setze die Reihe fort.

16, 18, 20, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

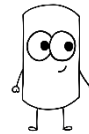
10, 20, 30, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

35, 40, 45, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

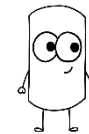
20, 23 26, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_



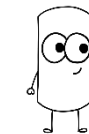
Immer  
+ 2



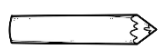
Immer  
\_\_\_\_\_



Immer  
\_\_\_\_\_



Immer  
\_\_\_\_\_



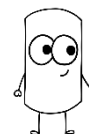
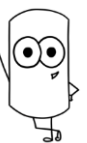
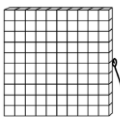
Setze die Reihe fort.

16, 18, 20, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

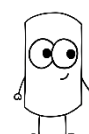
10, 20, 30, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

35, 40, 45, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

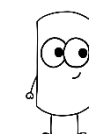
20, 23 26, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_



Immer  
+ 2



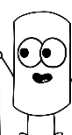
Immer  
\_\_\_\_\_

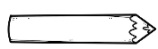


Immer  
\_\_\_\_\_

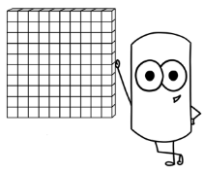


Immer  
\_\_\_\_\_





Wo sind diese Zahlen? Verbinde.



14

23

39

62

80

99



8

20

45

50

86

91



10

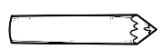
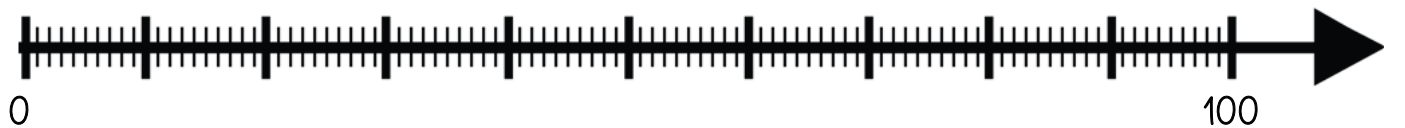
29

35

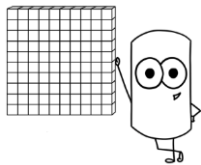
47

79

88



Wo sind diese Zahlen? Verbinde.



14

23

39

62

80

99



8

20

45

50

86

91



10

29

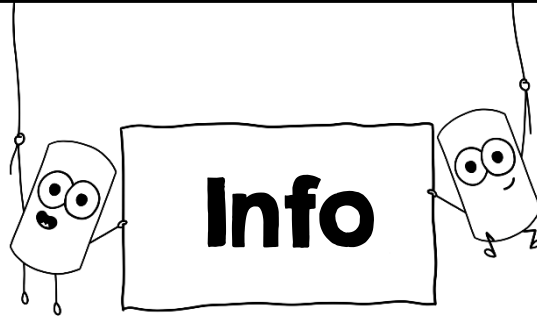
35

47

79

88

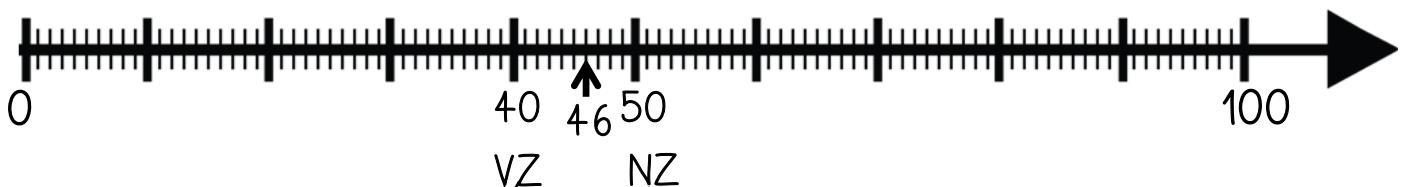
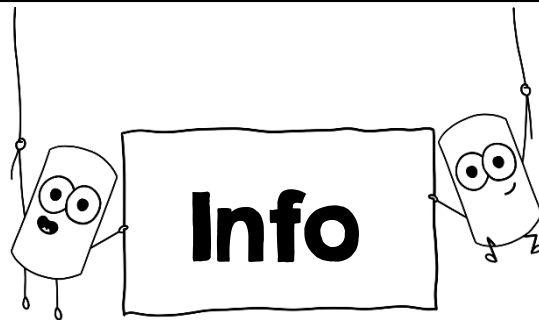
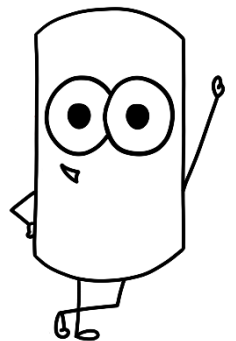




Vorgängerzehner

Nachfolgerzehner

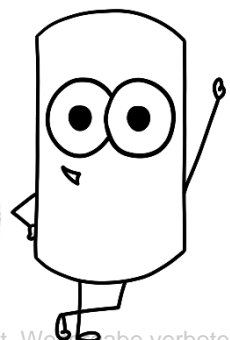
Die Zahl **46** liegt zwischen der Zahl 45 und 47. Ihre **Nachbarzehner** sind 40 und 50.



Vorgängerzehner

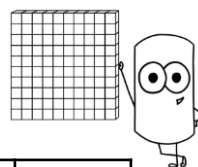
Nachfolgerzehner

Die Zahl **46** liegt zwischen der Zahl 45 und 47. Ihre **Nachbarzehner** sind 40 und 50.





 Schreibe die Vorgänger und Nachfolger auf.



V	Z	N
	37	
	30	
	67	

V	Z	N
	41	
69		
		87

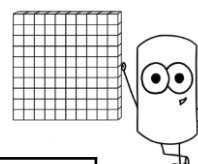
V	Z	N
	17	
	45	
	57	

V	Z	N
50		52
73		
5		

V	Z	N
	56	
	72	
	19	

V	Z	N
	39	
	15	
21		23

 Schreibe die Vorgänger und Nachfolger auf.



V	Z	N
	37	
	30	
	67	

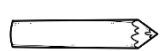
V	Z	N
	41	
69		
		87

V	Z	N
	17	
	45	
	57	

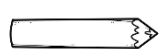
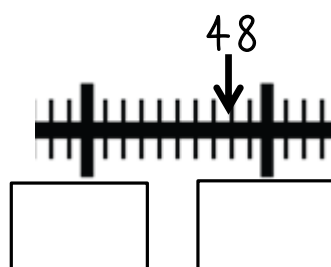
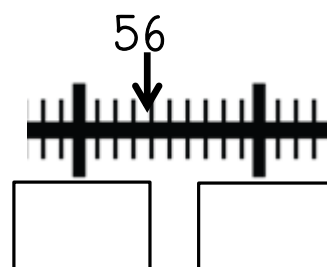
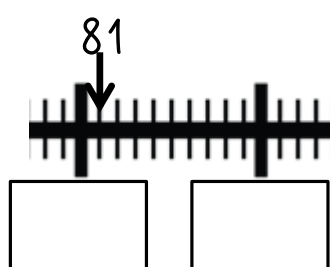
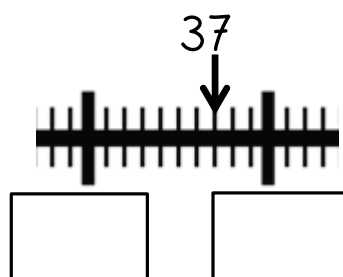
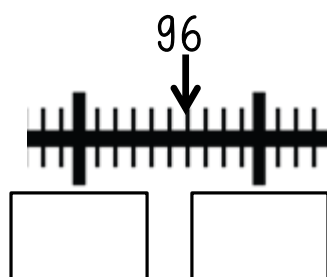
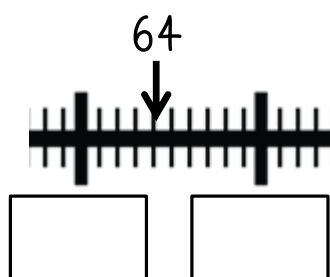
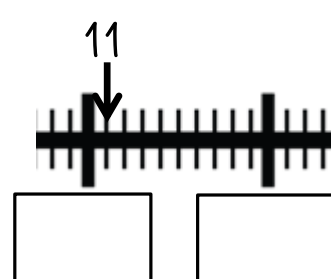
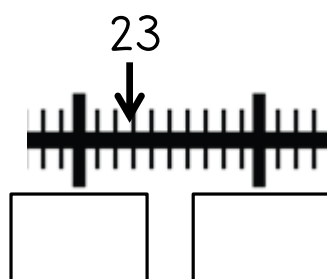
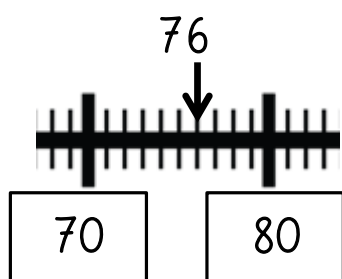
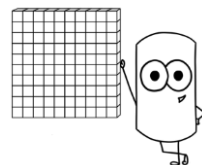
V	Z	N
50		52
73		
5		

V	Z	N
	56	
	72	
	19	

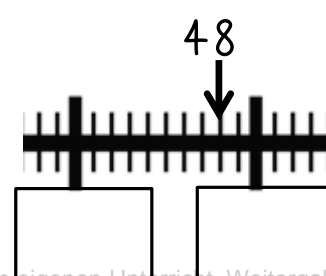
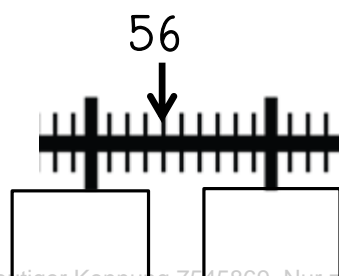
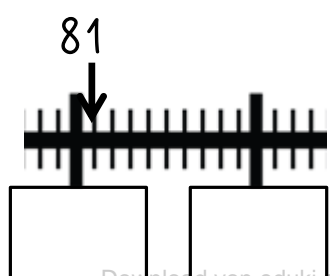
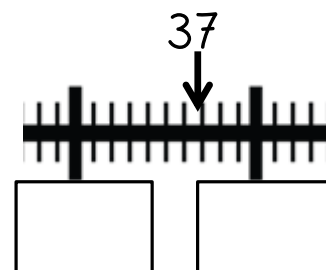
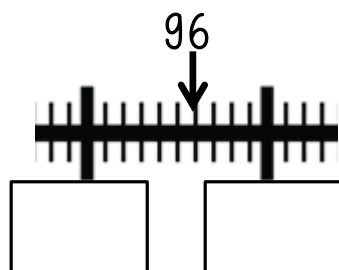
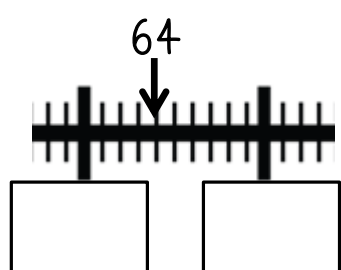
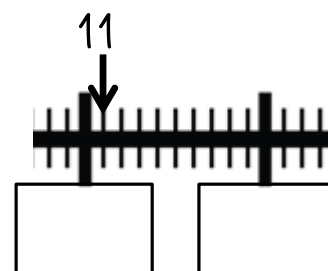
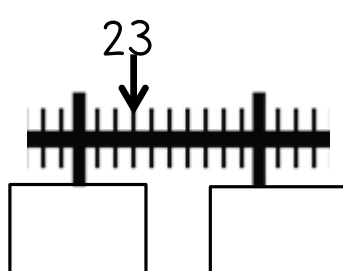
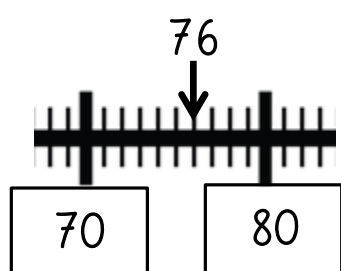
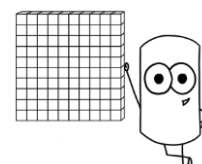
V	Z	N
	39	
	15	
21		23

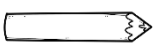


Bestimme die Nachbarzehner und trage sie ein.

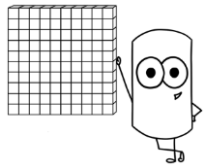


Bestimme die Nachbarzehner und trage sie ein.

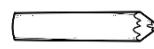
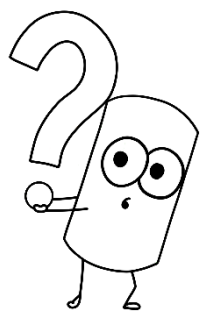




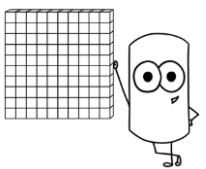
Ergänze die Tabelle.



VZ	V	Z	N	NZ
		72		
		47		
		21		
		78		
		3		
		66		
		95		



Ergänze die Tabelle.



VZ	V	Z	N	NZ
		72		
		47		
		21		
		78		
		3		
		66		
		95		

