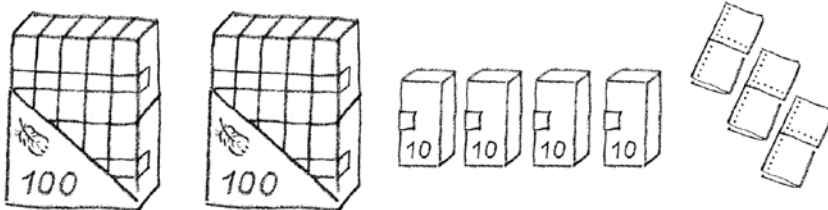
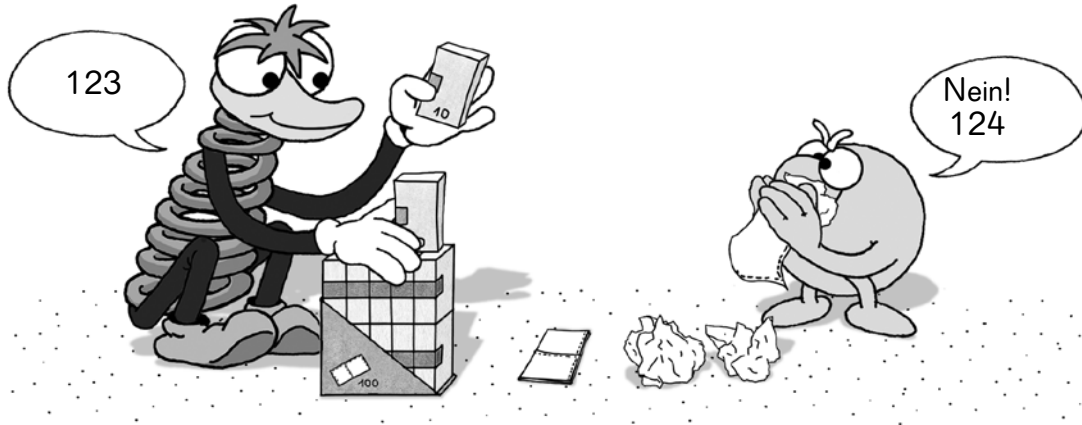
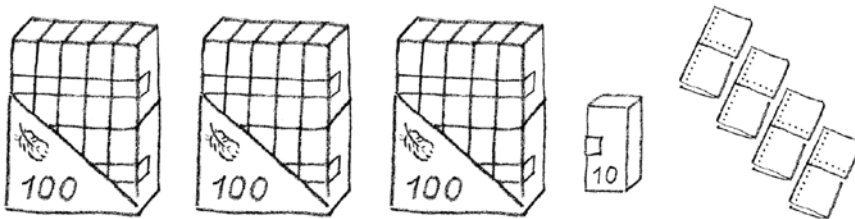
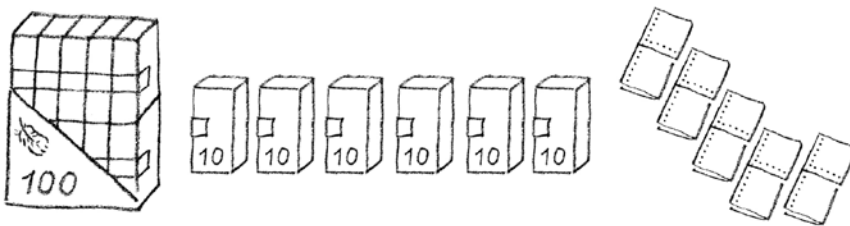
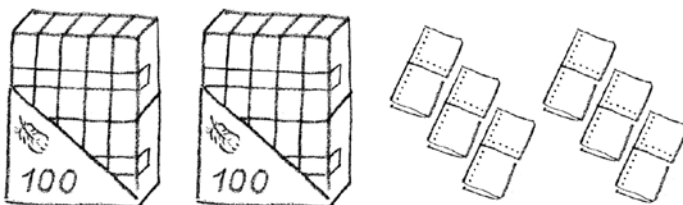
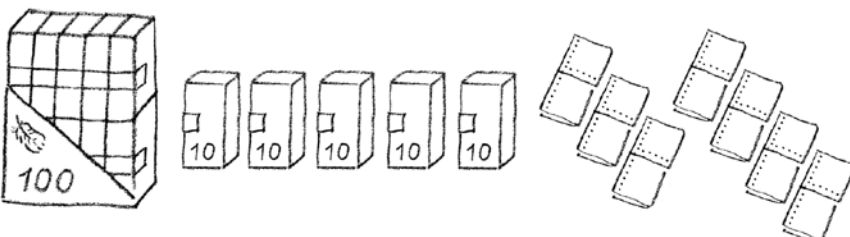


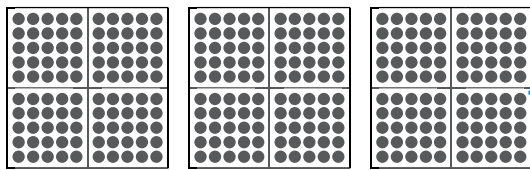
• Bündeln

Wie viele Taschentücher sind es?

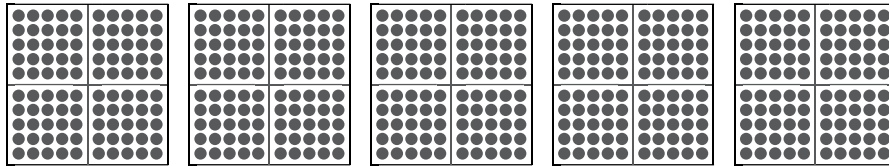
243314165206157

Zahlen bis 1000

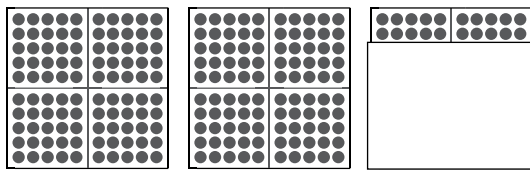
Welche Zahl ist es? Zwei Zahlen bleiben übrig.



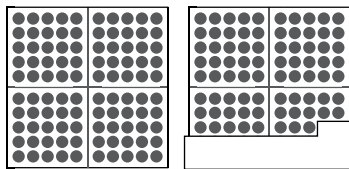
500



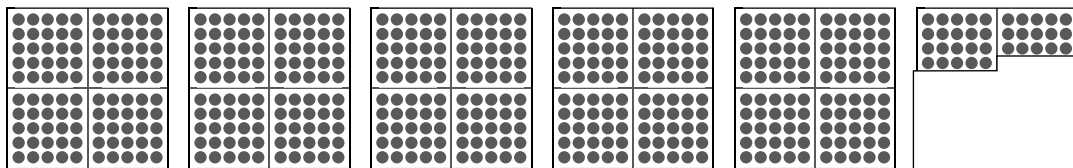
220



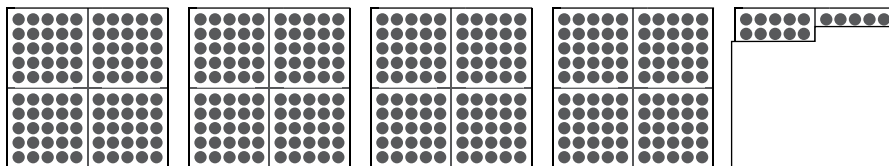
300



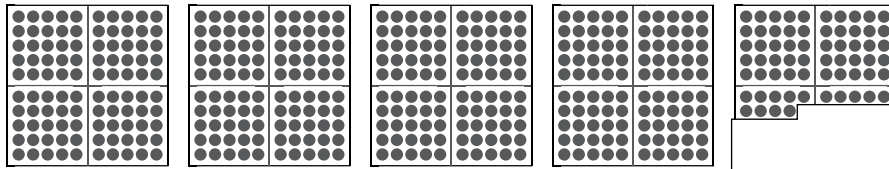
535



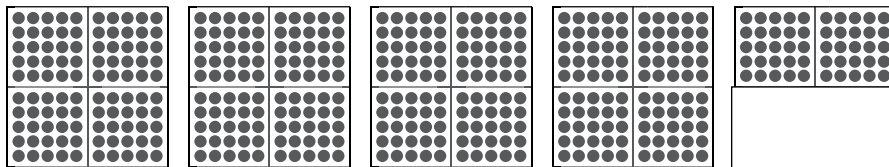
415



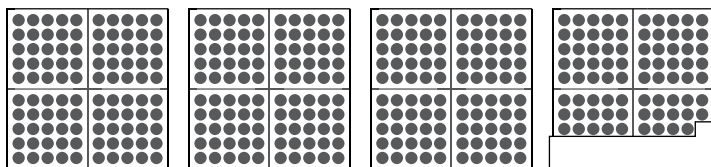
178



187



450



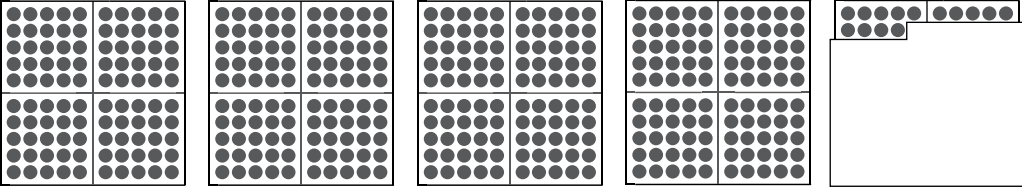
415

379

464

• Strukturierte Mengen erfassen

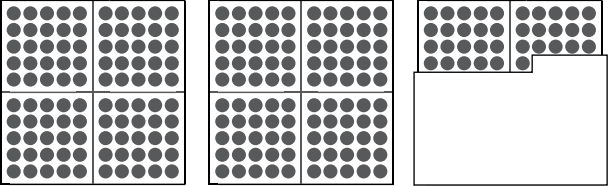
a)



H	Z	E
4	1	4

414

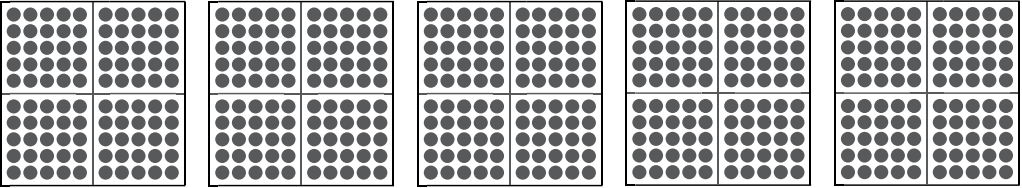
b)



H	Z	E
2	3	6

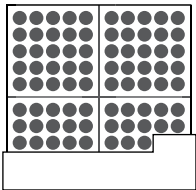
236

c)

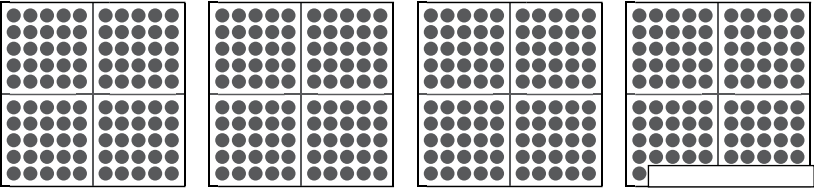


H	Z	E
5	7	8

578



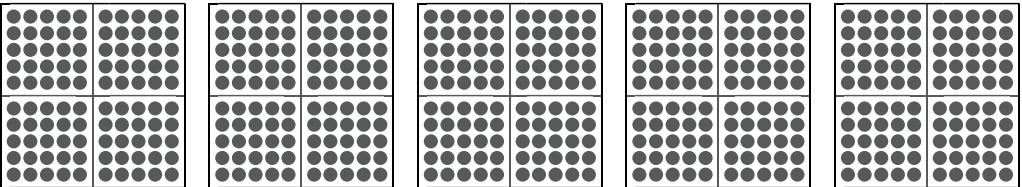
d)



H	Z	E
3	9	1

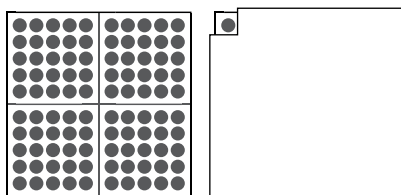
391

e)

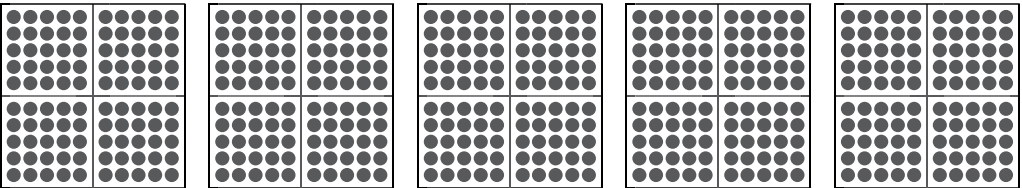


H	Z	E
6	0	1

601



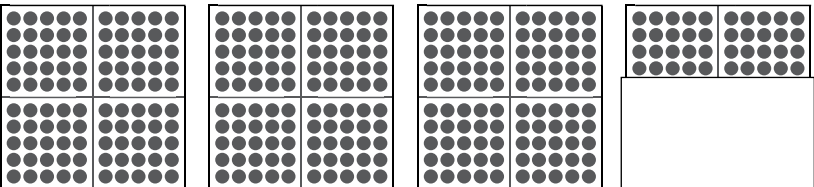
f)



H	Z	E
5	0	0

500

g)



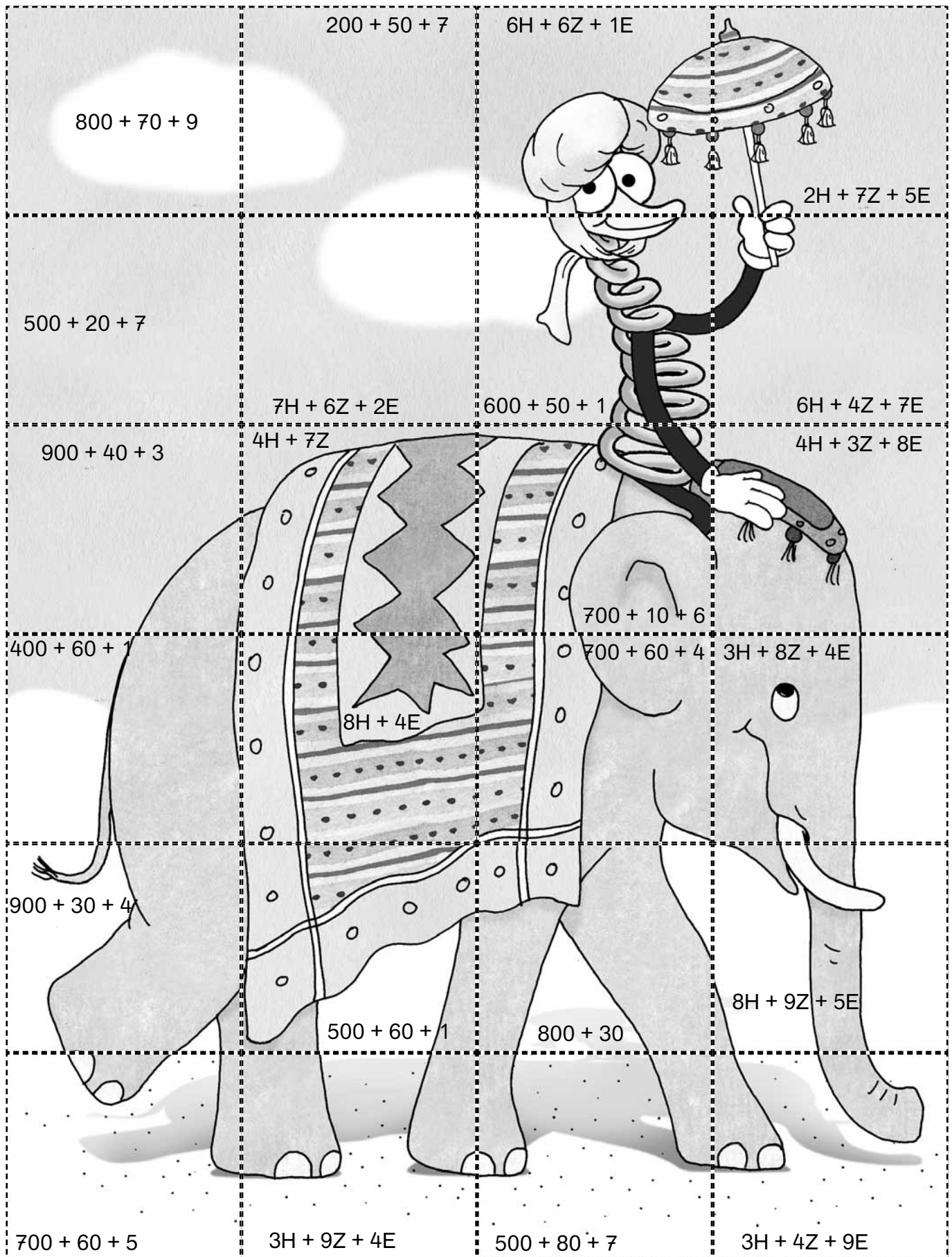
H	Z	E
3	4	0

340

• Stellenwertpuzzle 1

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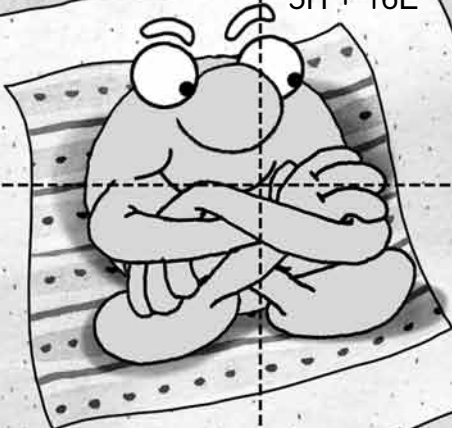
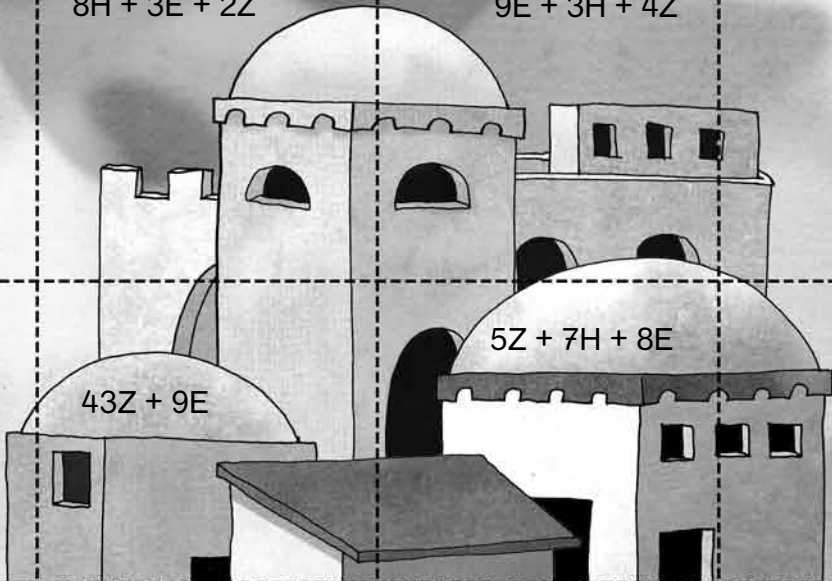
Kopiervorlagen 3 (978-3-425-13273-0)



• Stellenwertpuzzle 2

© Diersterweg, Braunschweig

Kopiervorlagen 3 (978-3-425-13273-0)

$70 + 400 + 6$	$2H + 5E + 7Z$	$1E + 5H + 6Z$	$5E + 7H + 2Z$
$74Z$	$30 + 400 + 8$	$5H + 16E$	$4E + 7H + 6Z$
$4H + 3E$		$1E + 6H + 5Z$	$34Z + 8E$
	$70 + 200 + 6$	$4E + 3H$	
$1H + 46E$		$6H + 74E$	
	$8H + 3E + 2Z$	$9E + 3H + 4Z$	$34E + 8H$
$100 + 50 + 6$			$67Z + 5E$
	$43Z + 9E$	$5Z + 7H + 8E$	$93Z + 4E$
$7Z + 5H 6E$			

• Plättchendarstellung in der Stellentafel

1

H	Z	E

$$4H + 6Z + 2E$$

$$400 + 60 + 2 =$$

H	Z	E

$$3H + 6Z + 7E$$

$$300 + 60 + 7 = 367$$

H	Z	E

$$4H + 8Z + 1E$$

$$400 + 80 + 1 = 481$$

H	Z	E

$$6H + 8Z + 3E$$

$$600 + 80 + 3 = 683$$

H	Z	E

$$2H + 7Z + 4E$$

$$200 + 70 + 4 = 274$$

H	Z	E

$$8H + 1Z + 5E$$

$$800 + 10 + 5 = 815$$

2

H	Z	E

$$500 + 40 + 7 = 547$$

H	Z	E

$$700 + 30 + 2 = 732$$

H	Z	E

$$300 + 10 + 6 = 316$$

H	Z	E

$$100 + 70 + 3 = 173$$

H	Z	E

$$600 + 5 = 605$$

H	Z	E

$$600 + 50 = 650$$

Plättchendarstellung in der Stellentafel

 Welche dreistelligen Zahlen kannst du mit fünf Plättchen legen?

Findest du alle 15 Zahlen?



H	Z	E
••••		

500

H	Z	E
••••	•	

400 + 10 = 410

H	Z	E
••••		•

400 + 1 = 401

H	Z	E
••••	••	

300 + 20 = 320

H	Z	E
••••		••

300 + 2 = 302

H	Z	E
••••	•	•

300 + 10 + 1 = 311

H	Z	E
••••	•••	

200 + 30 = 230

H	Z	E
••••		•••

200 + 3 = 203

H	Z	E
••••	••	•

200 + 20 + 1 = 221

H	Z	E
••••	••	••

200 + 10 + 2 = 212

H	Z	E
••••	••••	

100 + 40 = 140

H	Z	E
••••		••••

100 + 4 = 104

H	Z	E
••••	•••	••

100 + 20 + 2 = 122

H	Z	E
••••	••••	•

100 + 30 + 1 = 131

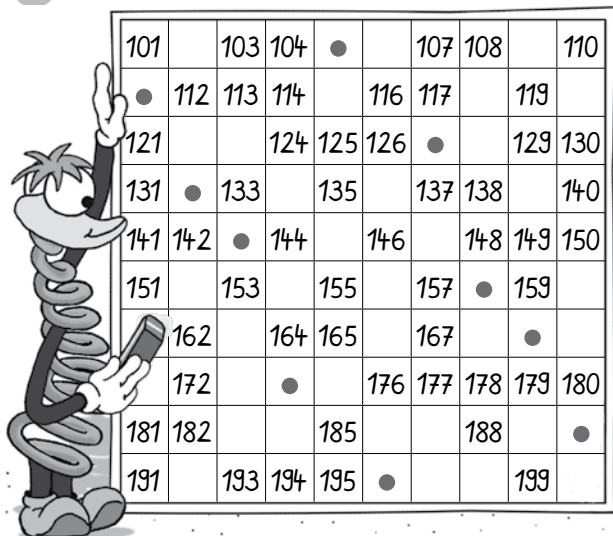
H	Z	E
••••	••	•••

100 + 10 + 3 = 113

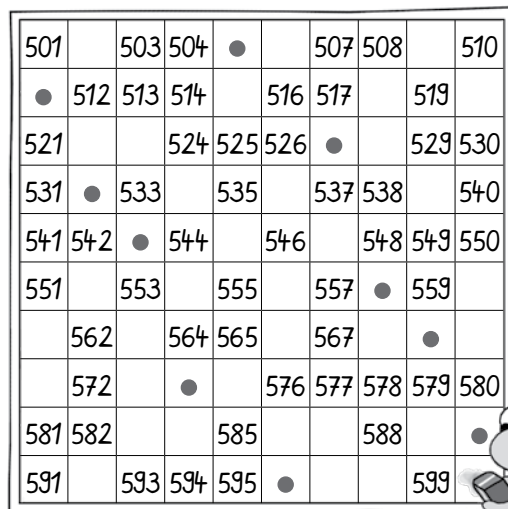
- **Zahlen in verschiedenen Hundertertafeln**

1 Schreibe die Zahlen auf, die in die Felder mit dem schwarzen Punkt gehören.

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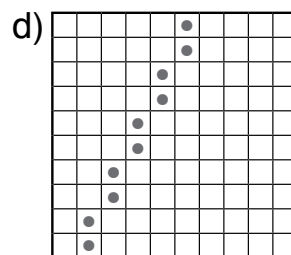
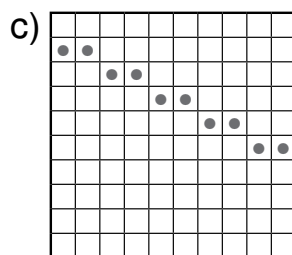
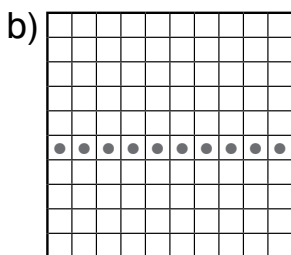
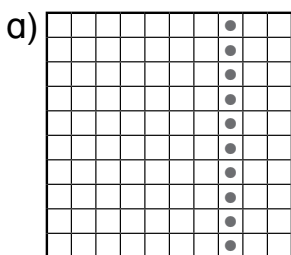


105, 111, 127, 132, 143
158, 169, 174, 190, 196



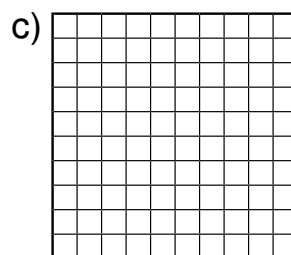
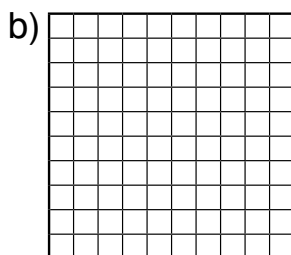
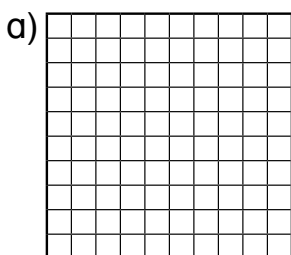
505, 511, 527, 532, 543
558, 569, 574, 590, 596

2 Welche Zahlen sind in den vier Hundertertafeln markiert? Schreibe sie auf.



a) 308, 318, 328, 338, 348, 358, 368, 378, 388, 398
b) 451, 452, 453, 454, 455, 456, 457, 458, 459, 460
c) 611, 612, 623, 624, 635, 636, 647, 648, 659, 660
d) 906, 916, 925, 935, 944, 954, 963, 973, 982, 992

3 Zeichne eigene Muster aus 10 Punkten und schreibe die Zahlen auf.



a) _____, _____, _____, _____, _____, _____, _____, _____, _____, _____, _____

b) _____, _____, _____, _____, _____, _____, _____, _____, _____, _____, _____

c) _____, _____, _____, _____, _____, _____, _____, _____, _____, _____, _____

• Ausschnitte aus verschiedenen Hundertertafeln

1

	346	
355	356	357
	366	

	646	
655	656	657
	666	

	846	
855	856	857
	866	

	572	
581	582	583
	592	

	772	
781	782	783
	792	

	272	
281	282	283
	292	

	138	
147	148	149
	158	

	438	
447	448	449
	458	

	838	
847	848	849
	858	

2

	379	
388	389	390
	399	

	602	
611	612	613
	622	

	549	
558	559	560
	569	

	615	
624	625	626
	635	

	767	
776	777	778
	787	

	836	
845	846	847
	856	

	503	
512	513	514
	523	

	478	
487	488	489
	498	

	342	
351	352	353
	362	

• Ausschnitte aus verschiedenen Hundertertafeln

1

336		
346	347	348
356	357	
366	367	

956	957	
	967	
	977	978

803		
813	814	815
823	824	825

2

		739	
746	747	749	750
756	757	758	759

401		
411	412	413
421	422	423
		433

977	978	979
	988	
997	998	999

3

243		245
253	254	255
263		265
273		
283	284	285
293		295

616	617	618
		628
	637	
646	647	
		658

338	339	
	349	350
	359	
	369	370
378	379	

	502	
	512	513
521	522	
	532	533
541		

4

Ausschnitte aus verschiedenen Hundertertafeln – Welche könnten es sein?

_45		

_45		

_45		

_45		

_36		

		_06

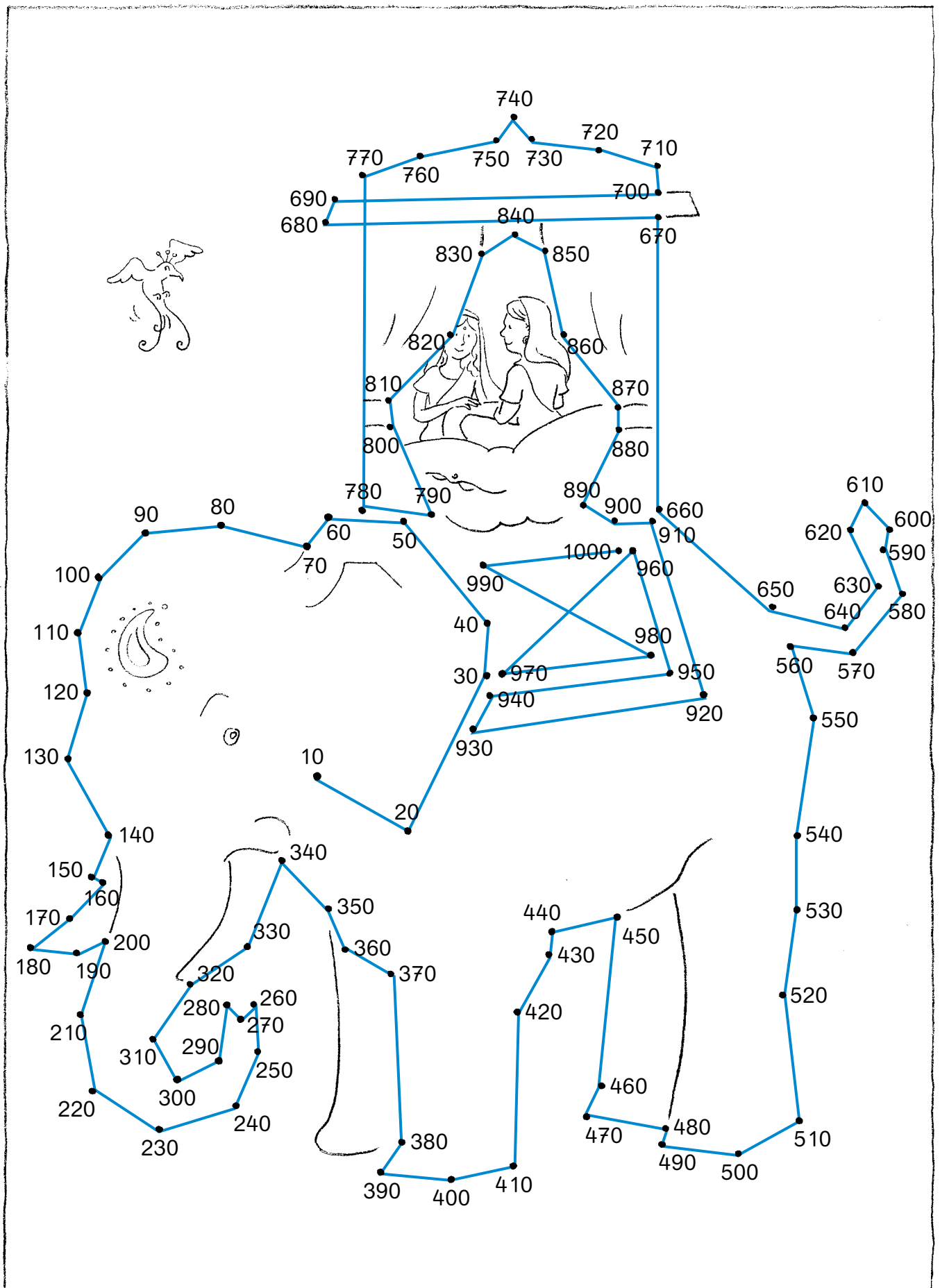
		_33

		_79

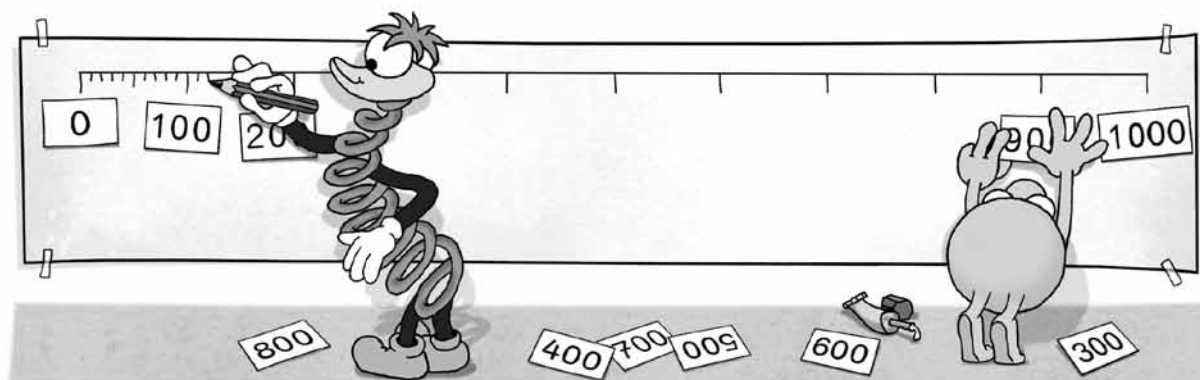
• Zehnerzahlen bis 1000

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Kopiervorlagen 3 (978-3-425-13273-0)

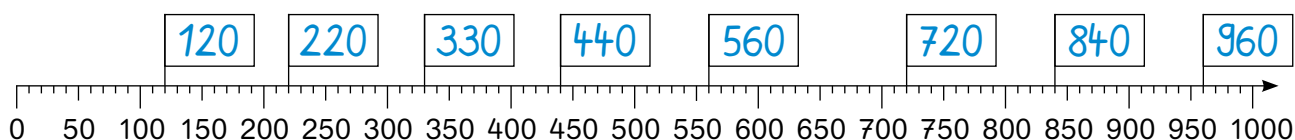


• Zahlen am Zahlenstrahl

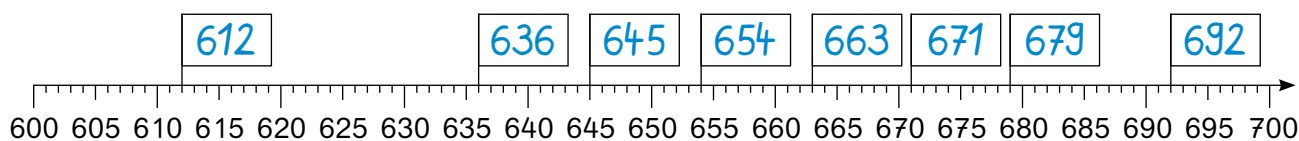


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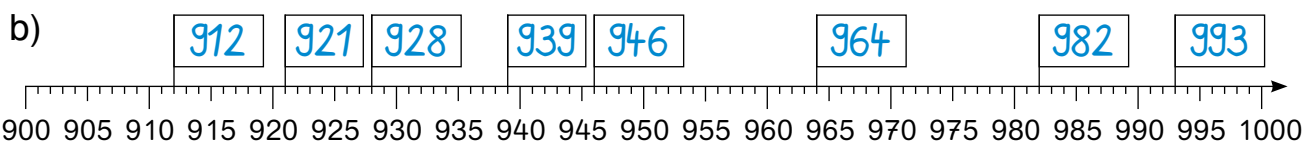
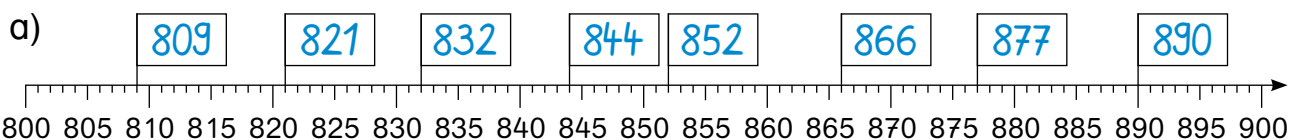
- 1 a) Trage diese Zahlen ein: ~~960~~ ~~330~~ ~~120~~ ~~840~~ ~~220~~ ~~560~~ ~~440~~ ~~720~~



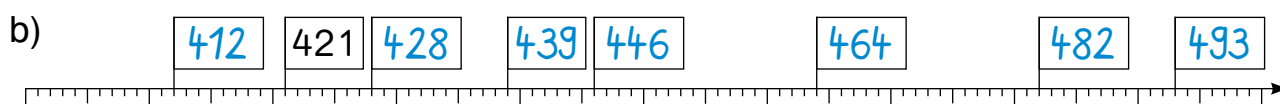
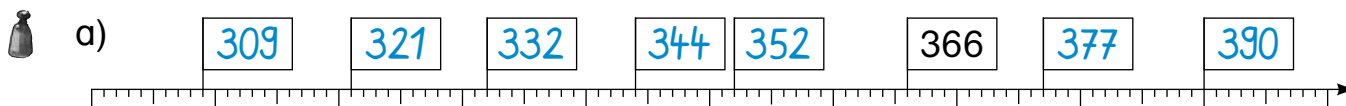
- b) ~~692~~ ~~671~~ ~~612~~ ~~636~~ ~~679~~ ~~663~~ ~~654~~ ~~645~~



- 2 Welche Zahlen sind es?

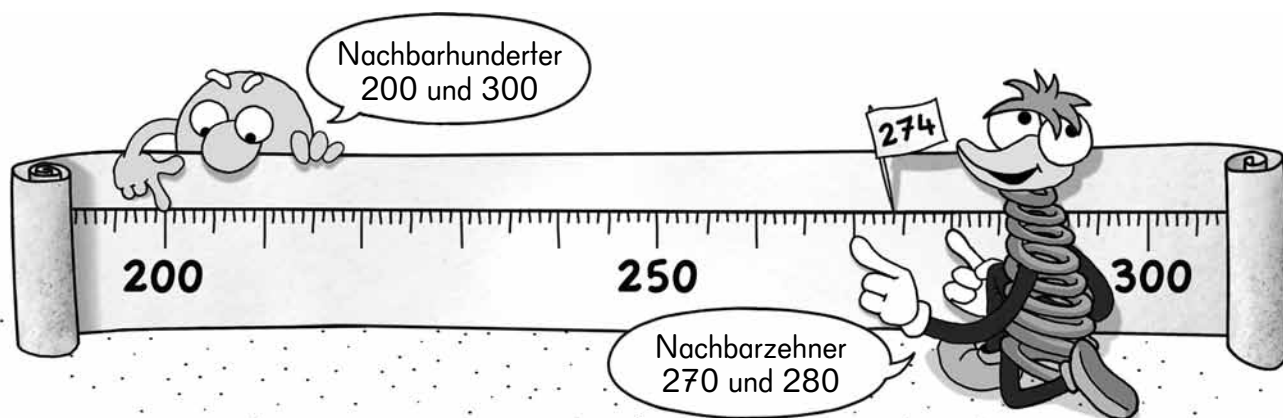


- 3 Welche Zahlen sind es?



Kopiervorlagen 3 (978-3-425-13273-0)

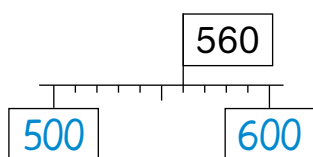
• Nachbarhunderter und Nachbarzehner



- 1 Schreibe die beiden Nachbarzehner und die beiden Nachbarhunderter auf.

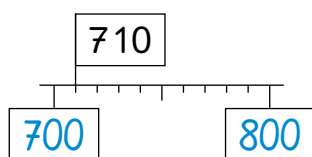
Nachbarhunderter	Nachbarzehner	Zahl	Nachbarzehner	Nachbarhunderter
200	270	274	280	300
300	330	337	340	400
600	680	689	690	700
500	560	568	570	600
400	400	403	410	500
700	790	799	800	800

- 2 Sprünge zu den Nachbarhundertern



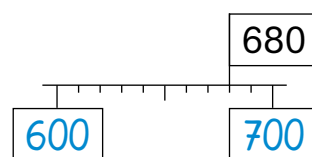
$$560 + 40 = 600$$

$$560 - 60 = 500$$



$$710 + 90 = 800$$

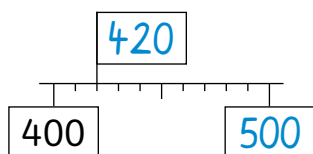
$$710 - 10 = 700$$



$$680 + 20 = 700$$

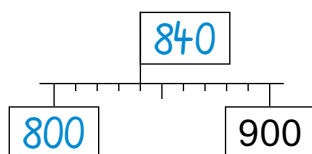
$$680 - 80 = 600$$

- 3 Sprünge zu den Nachbarhundertern



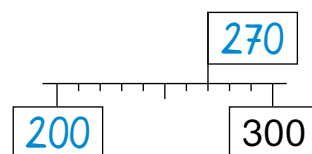
$$420 + 80 = 500$$

$$420 - 20 = 400$$



$$840 + 60 = 900$$

$$840 - 40 = 800$$

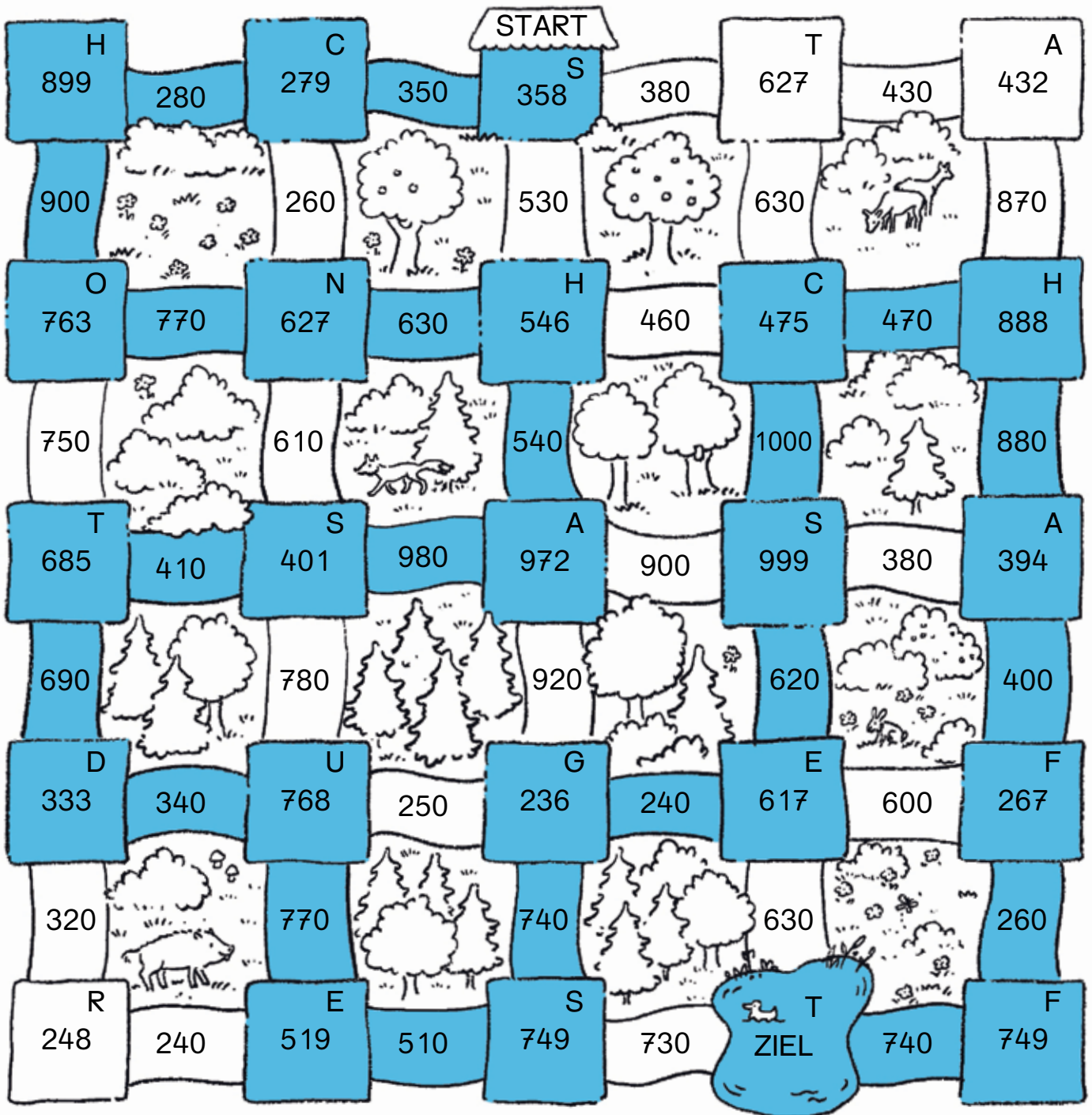


$$270 + 30 = 300$$

$$270 - 70 = 200$$

Über die Nachbarzehner zum Ziel

Suche den Nachbarzehner. Folge dem Weg.



S	C	H	O	N
---	---	---	---	---

H	A	S	T
---	---	---	---

D	U
---	---

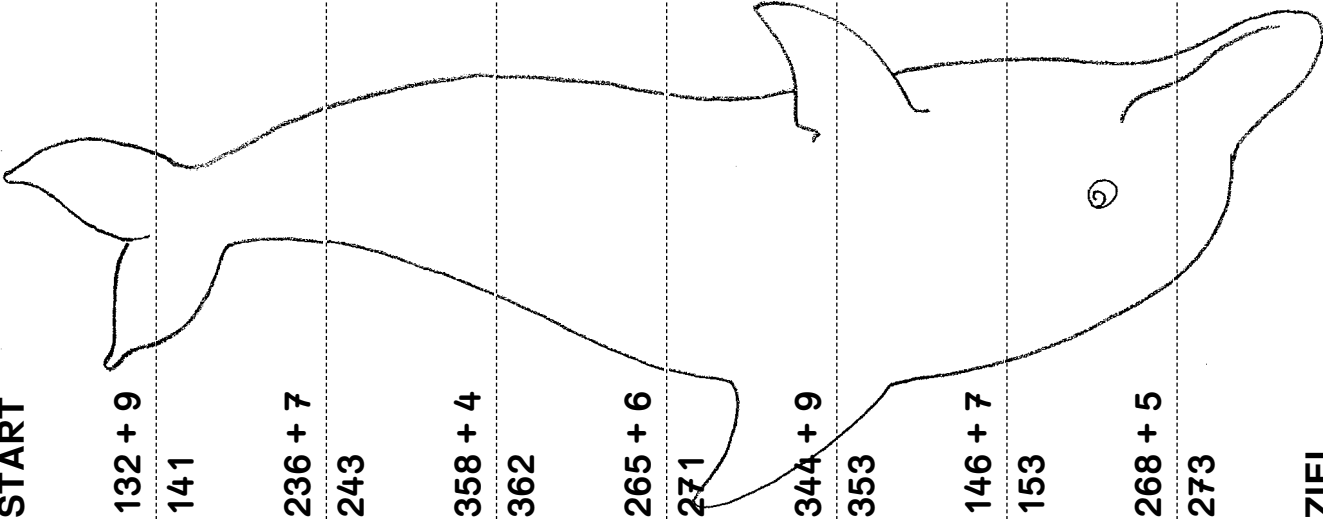
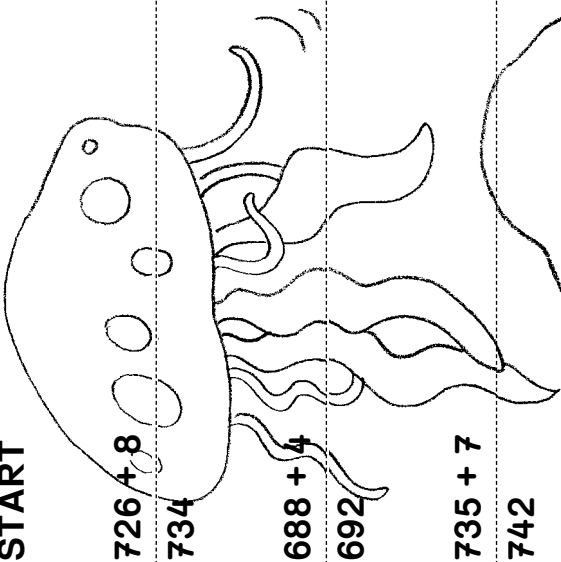
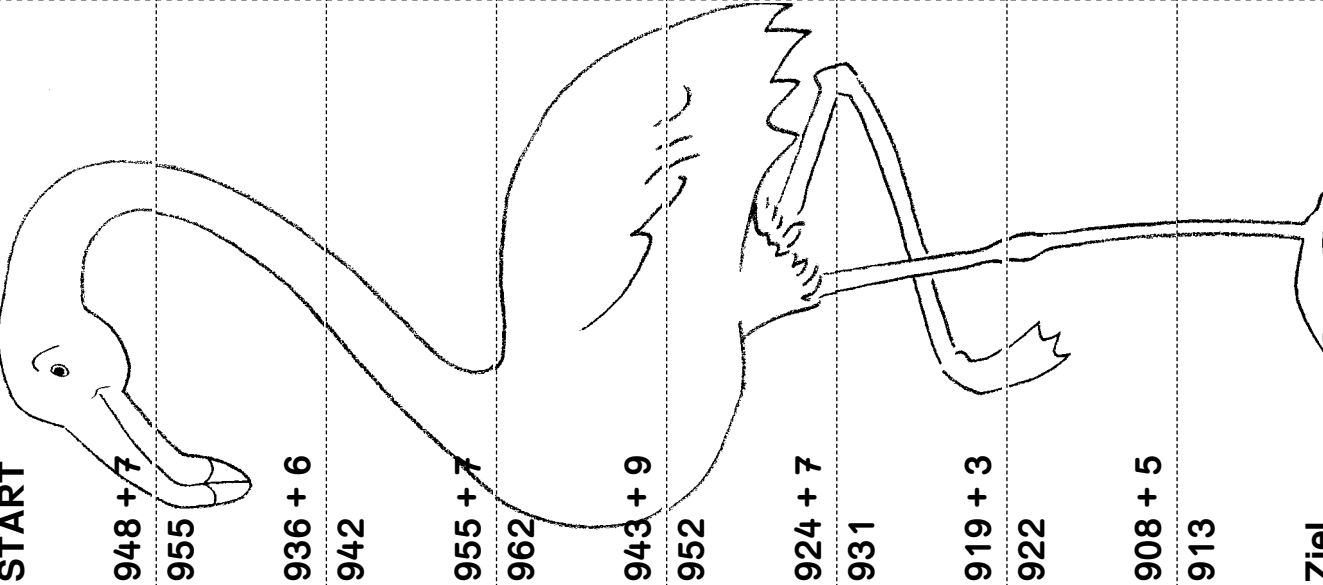
E	S
---	---

G	E	S	C	H	A	F	F	T
---	---	---	---	---	---	---	---	---

• Domino 1 – Einstellige Zahlen addieren mit Überschreiten der Zehner

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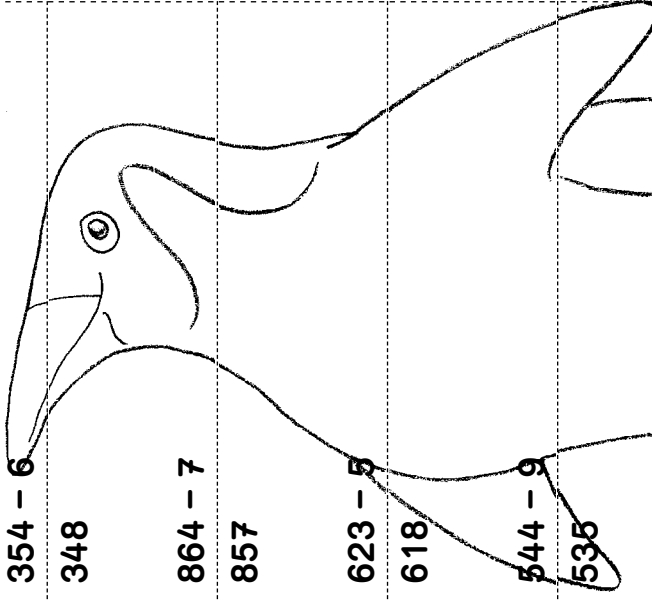
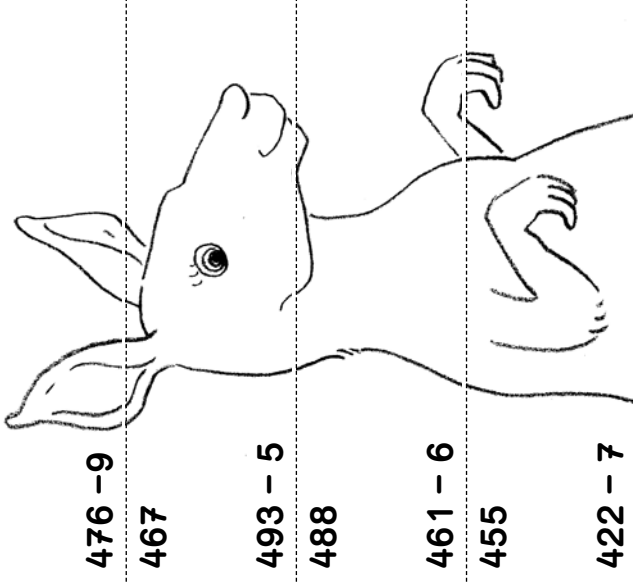
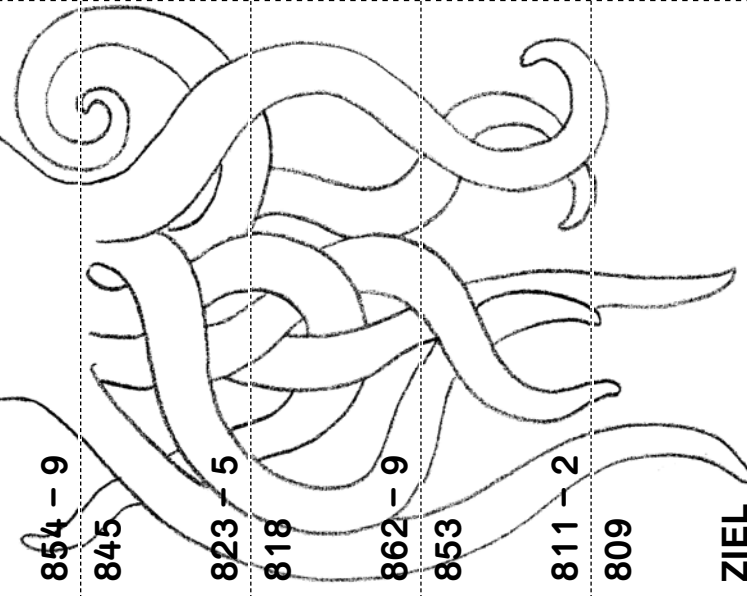
Kopiervorlagen 3 (978-3-425-13273-0)

START 	$132 + 9$ 141	$236 + 7$ 243	$358 + 4$ 362	$265 + 6$ 271	$344 + 9$ 353	$146 + 7$ 153	$268 + 5$ 273	ZIEL
START 	$726 + 8$ 734	$688 + 4$ 692	$735 + 7$ 742	$675 + 9$ 684	$749 + 6$ 755	$667 + 7$ 674	$718 + 3$ 721	ZIEL
START 	$948 + 7$ 955	$936 + 6$ 942	$955 + 7$ 962	$943 + 9$ 952	$924 + 7$ 931	$919 + 3$ 922	$908 + 5$ 913	Ziel

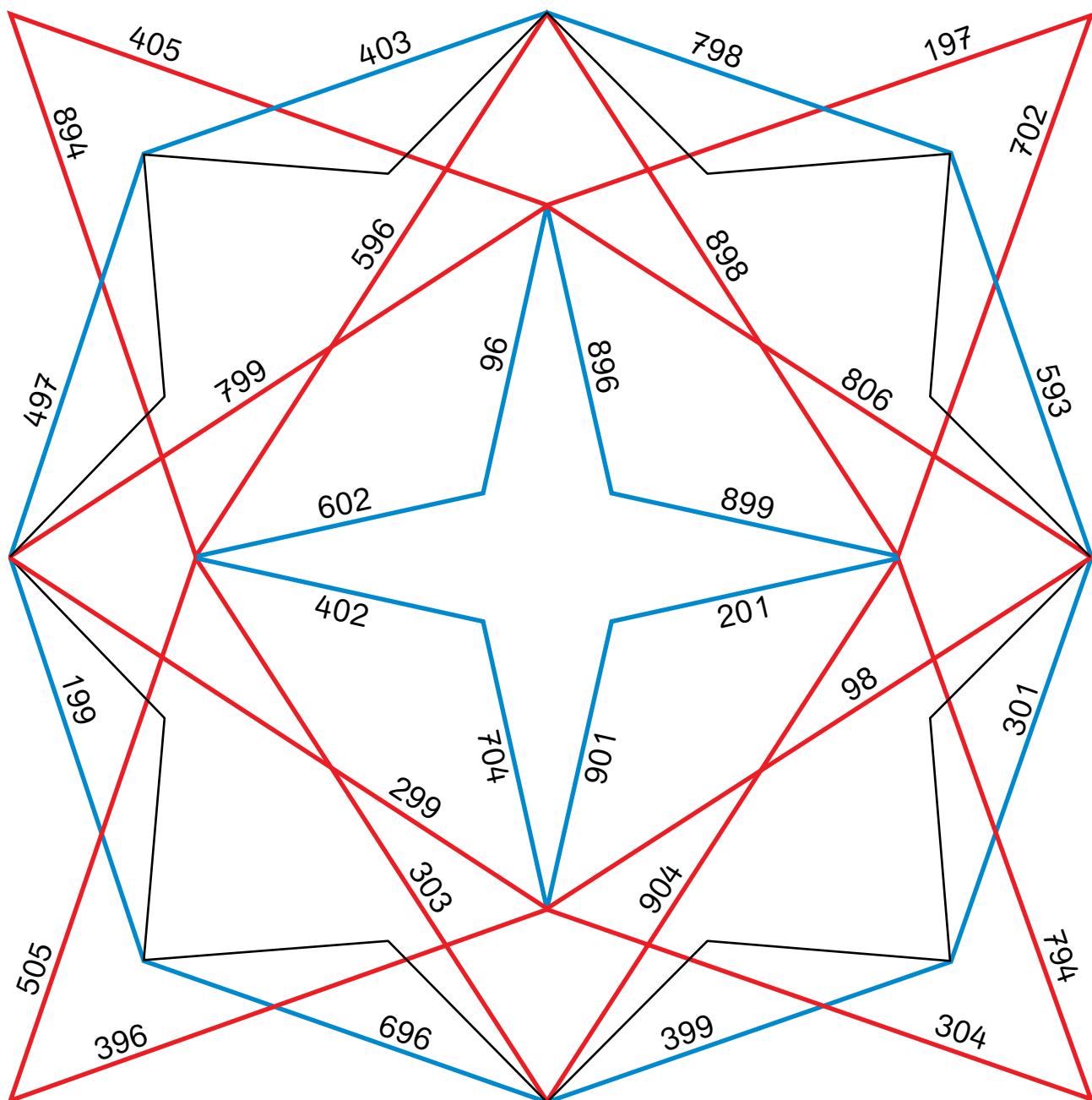
• Domino 2 – Einstellige Zahlen subtrahieren mit Überschreiten der Zehner

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Kopiervorlagen 3 (978-3-425-13273-0)

START 	START 	START 
354 – 6	476 – 9	842 – 6
348	467	836
864 – 7	493 – 5	853 – 7
857	488	846
623 – 5	461 – 6	871 – 8
618	455	863
544 – 9	422 – 7	854 – 9
535	415	845
271 – 8	472 – 4	823 – 5
263	468	818
491 – 4	445 – 7	862 – 9
487	438	853
192 – 3	431 – 2	811 – 2
189	429	809
ZIEL	ZIEL	ZIEL

• Addieren und subtrahieren über den Hunderter



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Kopiervorlagen 3 (978-3-425-13273-0)



Zeichne die Linien mit dem richtigen Ergebnis farbig nach!

blau: $395 + 8 = \underline{403}$	$595 + 7 = \underline{602}$	rot: $398 + 7 = \underline{405}$	$103 - 5 = \underline{98}$
$702 - 6 = \underline{696}$	$405 - 6 = \underline{399}$	$906 - 8 = \underline{898}$	$601 - 5 = \underline{596}$
$298 + 3 = \underline{301}$	$894 + 7 = \underline{901}$	$802 - 8 = \underline{794}$	$902 - 8 = \underline{894}$
$697 + 7 = \underline{704}$	$504 - 7 = \underline{497}$	$299 + 5 = \underline{304}$	$297 + 6 = \underline{303}$
$901 - 5 = \underline{896}$	$393 + 9 = \underline{402}$	$308 - 9 = \underline{299}$	$896 + 8 = \underline{904}$
$806 - 8 = \underline{798}$	$903 - 4 = \underline{899}$	$402 - 6 = \underline{396}$	$695 + 7 = \underline{702}$
$192 + 9 = \underline{201}$	$601 - 8 = \underline{593}$	$802 - 3 = \underline{799}$	$496 + 9 = \underline{505}$
$203 - 4 = \underline{199}$	$102 - 6 = \underline{96}$	$202 - 5 = \underline{197}$	$797 + 9 = \underline{806}$

• Ganze Zehnerzahlen addieren und subtrahieren ohne Überschreiten

1

+	40	20	70
340	380	360	410
230	270	250	300
617	657	637	687
842	882	862	912

-	50	40	90
580	530	540	490
370	320	330	280
696	646	656	606
257	207	217	167

2

Welche Tiere sind hier versteckt?

$239 + 40 = 279$

$664 - 50 = 614$

$614 + 40 = 654$

$399 - 50 = 349$

$587 - 70 = 517$

$706 + 20 = 726$

$796 - 70 = 726$

$582 - 50 = 532$

$614 + 40 = 654$

$694 - 80 = 614$

$406 + 20 = 426$

$487 - 40 = 447$

$477 - 40 = 437$

$876 - 60 = 816$

$299 - 20 = 279$

$746 - 20 = 726$

$776 - 50 = 726$

$522 + 10 = 532$

$582 - 50 = 532$

$786 - 60 = 726$

$466 - 40 = 426$

$502 + 30 = 532$

$694 - 40 = 654$

$319 + 30 = 349$



H O R N I S S E

R O T F U C H S

S E E S T E R N

$546 - 20 = 526$

$624 + 30 = 654$

$644 - 30 = 614$

$415 + 30 = 445$

$572 - 40 = 532$

$596 - 70 = 526$

$611 + 40 = 651$

$674 - 20 = 654$

$746 - 20 = 726$

$856 - 40 = 816$

$229 + 50 = 279$

$309 + 40 = 349$

$582 - 50 = 532$

$876 - 60 = 816$

$613 + 70 = 683$

$512 + 20 = 532$

$611 + 40 = 651$

$389 - 40 = 349$

$496 - 70 = 426$

$577 - 60 = 517$

$715 + 30 = 745$

$644 - 30 = 614$

$712 + 80 = 792$

$592 - 60 = 532$



D R O M E D A R

S C H N E C K E

A N T I L O P E

H	N	T	U	M	F	I	D	E	O	A	R	K	S	L	P	C
279	349	426	437	445	447	517	526	532	614	651	654	683	726	745	792	816

• Ganze Zehnerzahlen addieren und subtrahieren mit Überschreiten

1

+	70	50	80
360	430	410	440
270	340	320	350
697	767	747	777
882	952	932	962

-	60	90	40
520	460	430	480
330	270	240	290
616	556	526	576
247	187	157	207

2

Welche Tiere sind hier versteckt?

$578 + 40 = 618$

$487 + 30 = 517$

$714 - 60 = 654$

$731 - 80 = 651$

$387 + 60 = 447$

$517 - 70 = 447$

$482 + 50 = 532$



$538 + 80 = 618$

$704 - 90 = 614$

$594 + 60 = 654$

$477 + 40 = 517$

$655 + 90 = 745$

$815 - 70 = 745$

$581 + 70 = 651$



$472 + 60 = 532$

$685 + 60 = 745$

$612 - 80 = 532$

$357 + 90 = 447$

$581 + 70 = 651$

$429 - 80 = 349$

$396 + 30 = 426$

G I R A F F E

G O R I L L A

E L E F A N T

$599 + 40 = 639$

$591 + 60 = 651$

$835 - 90 = 745$

$446 + 80 = 526$

$763 - 80 = 683$

$711 - 60 = 651$

$357 + 80 = 437$

$819 - 30 = 789$



$367 + 80 = 447$

$482 + 50 = 532$

$685 + 60 = 745$

$616 - 90 = 526$

$395 + 50 = 445$

$591 + 60 = 651$

$517 - 80 = 437$

$666 + 60 = 726$



$816 - 90 = 726$

$492 + 40 = 532$

$622 - 90 = 532$

$731 - 80 = 651$

$496 + 30 = 526$

$805 - 60 = 745$

$602 - 70 = 532$

$584 + 70 = 654$

W A L D K A U Z

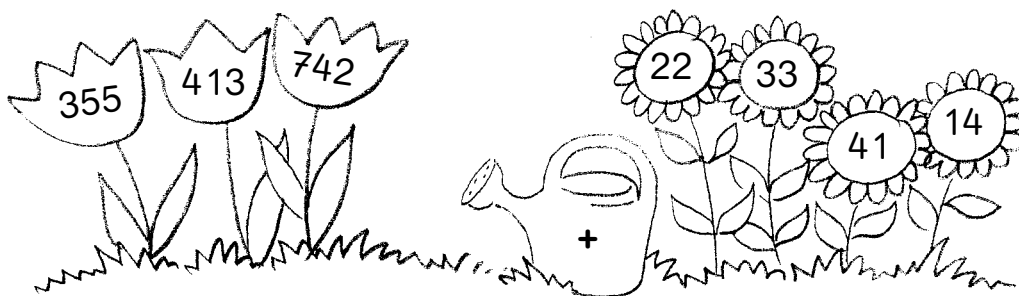
F E L D M A U S

S E E A D L E R

N	T	U	M	F	I	D	E	O	G	W	A	R	K	S	L	Z
349	426	437	445	447	517	526	532	614	618	639	651	654	683	726	745	789

• Rechenblumen zur Addition innerhalb eines Hunderters

1



$$355 + 22 = 377$$

$$413 + 22 = 435$$

$$742 + 22 = 764$$

$$355 + 33 = 388$$

$$413 + 33 = 446$$

$$742 + 33 = 775$$

$$355 + 41 = 396$$

$$413 + 41 = 454$$

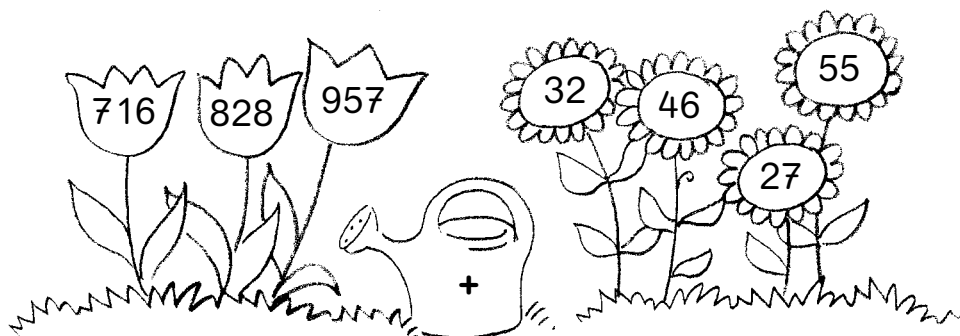
$$742 + 41 = 783$$

$$355 + 14 = 369$$

$$413 + 14 = 427$$

$$742 + 14 = 756$$

2



$$716 + 32 = 748$$

$$828 + 32 = 860$$

$$957 + 32 = 989$$

$$716 + 46 = 762$$

$$828 + 46 = 874$$

$$957 + 46 = 1003$$

$$716 + 27 = 743$$

$$828 + 27 = 855$$

$$957 + 27 = 984$$

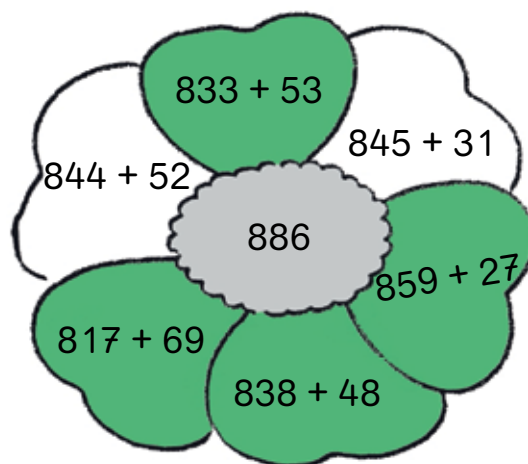
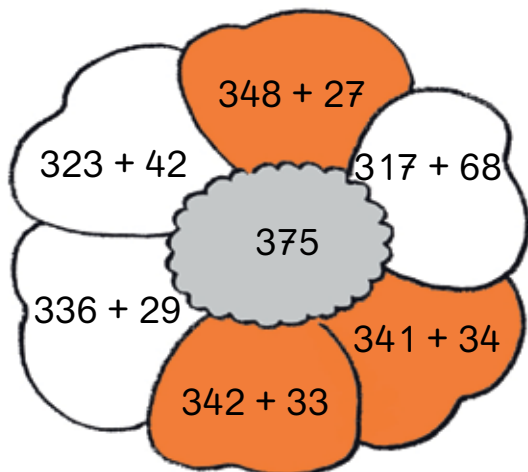
$$716 + 55 = 771$$

$$828 + 55 = 883$$

$$957 + 55 = 1012$$

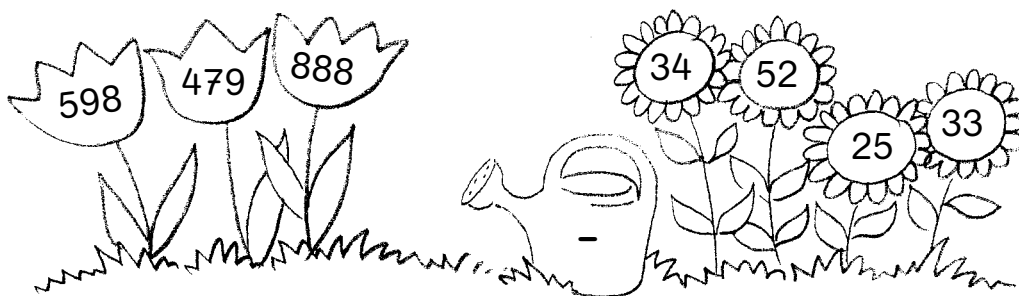
3

Färbe die Blätter, die zum Ergebnis passen.



• Rechenblumen zur Subtraktion innerhalb eines Hunderters

1



$$598 - 34 = 564$$

$$479 - 34 = 445$$

$$888 - 34 = 854$$

$$598 - 52 = 546$$

$$479 - 52 = 427$$

$$888 - 52 = 836$$

$$598 - 25 = 573$$

$$479 - 25 = 454$$

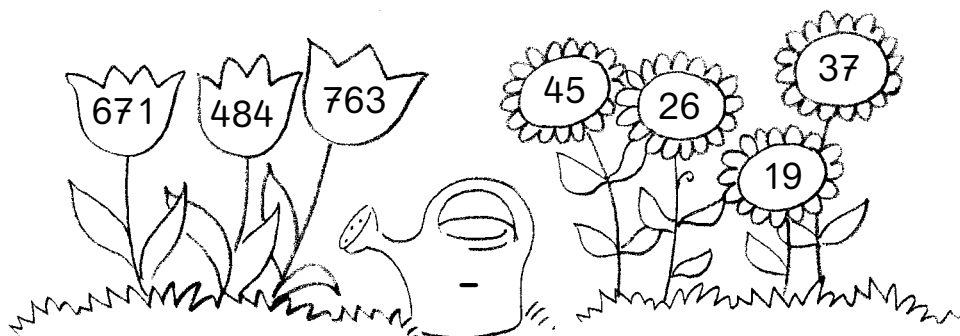
$$888 - 25 = 863$$

$$598 - 33 = 565$$

$$479 - 33 = 446$$

$$888 - 33 = 855$$

2



$$671 - 45 = 626$$

$$484 - 45 = 439$$

$$763 - 45 = 718$$

$$671 - 26 = 645$$

$$484 - 26 = 458$$

$$763 - 26 = 737$$

$$671 - 19 = 652$$

$$484 - 19 = 465$$

$$763 - 19 = 744$$

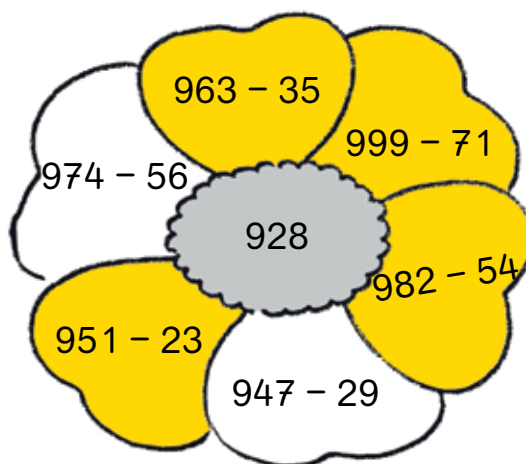
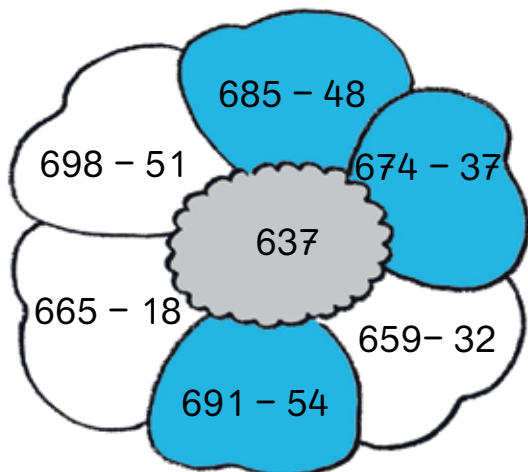
$$671 - 37 = 634$$

$$484 - 37 = 447$$

$$763 - 37 = 726$$

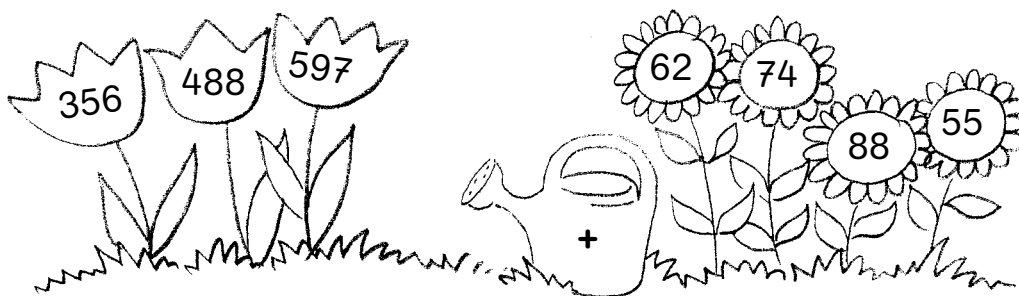
3

Färbe die Blätter, die zum Ergebnis passen.



• Rechenblumen zur Addition und Subtraktion mit Überschreiten

1



$$356 + 62 = 418$$

$$488 + 62 = 550$$

$$597 + 62 = 659$$

$$356 + 74 = 430$$

$$488 + 74 = 562$$

$$597 + 74 = 671$$

$$356 + 88 = 444$$

$$488 + 88 = 576$$

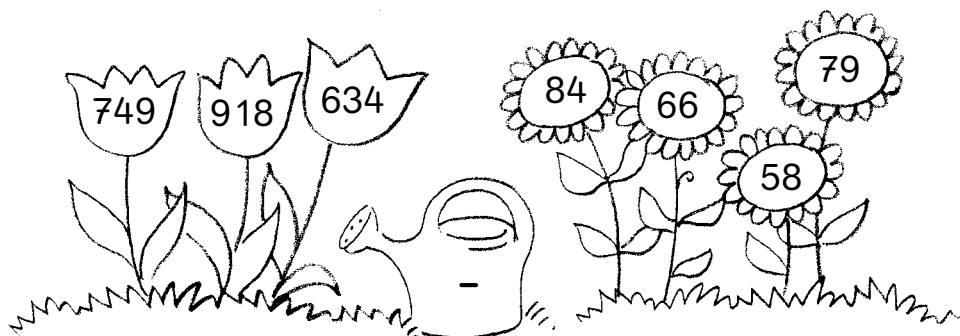
$$597 + 88 = 685$$

$$356 + 55 = 411$$

$$488 + 55 = 543$$

$$597 + 55 = 652$$

2



$$749 - 84 = 665$$

$$918 - 84 = 834$$

$$634 - 84 = 550$$

$$749 - 66 = 683$$

$$918 - 66 = 852$$

$$634 - 66 = 568$$

$$749 - 58 = 691$$

$$918 - 58 = 860$$

$$634 - 58 = 576$$

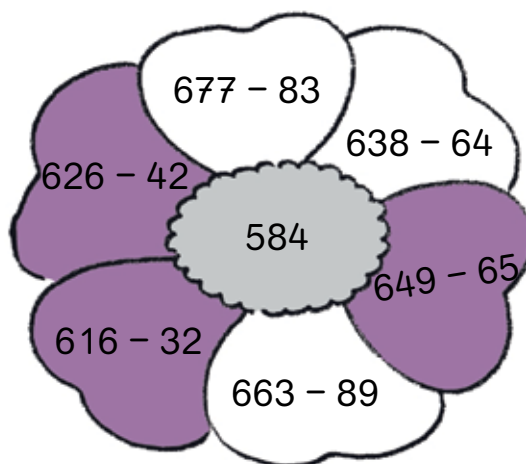
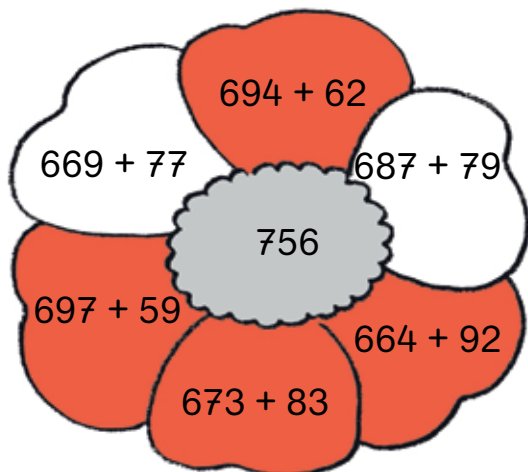
$$749 - 79 = 670$$

$$918 - 79 = 839$$

$$634 - 79 = 555$$

3

Färbe die Blätter, die zum Ergebnis passen.



• Große Zahlen addieren

 rosa

$$130 + 340 = \underline{470}$$

$$750 + 240 = \underline{990}$$

$$810 + 140 = \underline{950}$$

$$670 + 220 = \underline{890}$$

$$330 + 440 = \underline{770}$$

$$840 + 120 = \underline{960}$$

$$320 + 460 = \underline{780}$$

$$530 + 260 = \underline{790}$$

$$710 + 270 = \underline{980}$$

$$250 + 110 = \underline{360}$$

 gelb

$$340 + 210 = \underline{550}$$

$$730 + 150 = \underline{880}$$

$$430 + 260 = \underline{690}$$

$$520 + 240 = \underline{760}$$

$$110 + 380 = \underline{490}$$

$$310 + 350 = \underline{660}$$

$$520 + 230 = \underline{750}$$

$$410 + 330 = \underline{740}$$

$$230 + 250 = \underline{480}$$

$$320 + 410 = \underline{730}$$

 orange

$$250 + 370 = \underline{620}$$

$$170 + 170 = \underline{340}$$

$$380 + 230 = \underline{610}$$

$$570 + 240 = \underline{810}$$

$$480 + 350 = \underline{830}$$

$$570 + 340 = \underline{910}$$

$$650 + 170 = \underline{820}$$

$$430 + 280 = \underline{710}$$

$$260 + 370 = \underline{630}$$

$$490 + 360 = \underline{850}$$

 rot

$$260 + 260 = \underline{520}$$

$$290 + 380 = \underline{670}$$

$$360 + 150 = \underline{510}$$

$$490 + 350 = \underline{840}$$

$$150 + 180 = \underline{330}$$

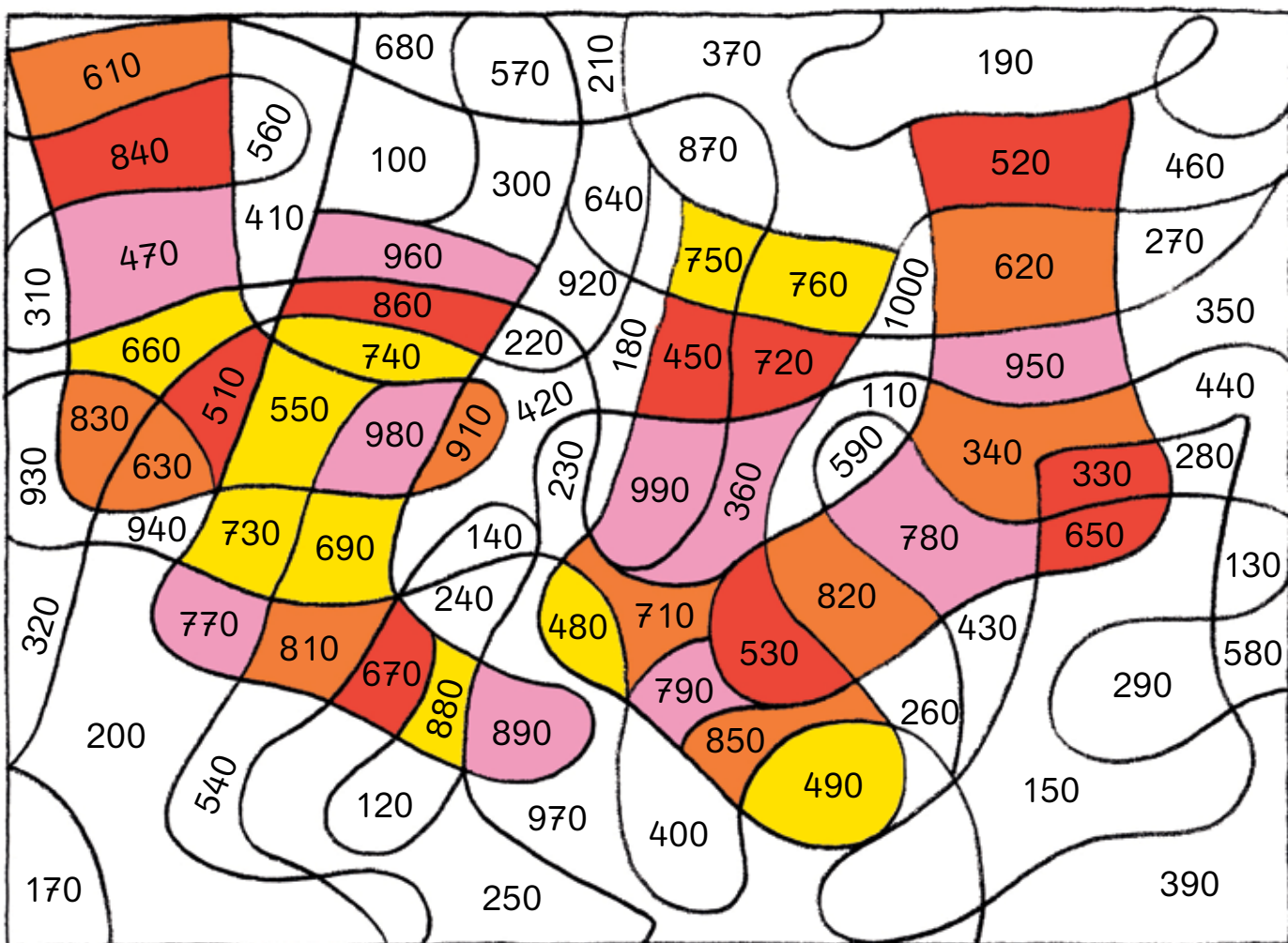
$$260 + 190 = \underline{450}$$

$$370 + 280 = \underline{650}$$

$$180 + 350 = \underline{530}$$

$$340 + 380 = \underline{720}$$

$$670 + 190 = \underline{860}$$



• Große Zahlen subtrahieren

 rot

$390 - 120 = \underline{270}$

$930 - 610 = \underline{320}$

$820 - 610 = \underline{210}$

$490 - 270 = \underline{220}$

$560 - 130 = \underline{430}$

$670 - 330 = \underline{340}$

$990 - 170 = \underline{820}$

$580 - 160 = \underline{420}$

$870 - 420 = \underline{450}$

$780 - 210 = \underline{570}$

 grün

$580 - 230 = \underline{350}$

$870 - 250 = \underline{620}$

$490 - 110 = \underline{380}$

$990 - 350 = \underline{640}$

$770 - 250 = \underline{520}$

$880 - 230 = \underline{650}$

$660 - 130 = \underline{530}$

$670 - 120 = \underline{550}$

$380 - 150 = \underline{230}$

$980 - 250 = \underline{730}$

 rosa

$740 - 280 = \underline{460}$

$810 - 370 = \underline{440}$

$930 - 350 = \underline{580}$

$820 - 490 = \underline{330}$

$940 - 380 = \underline{560}$

$910 - 660 = \underline{250}$

$360 - 190 = \underline{170}$

$810 - 270 = \underline{540}$

$610 - 370 = \underline{240}$

$920 - 150 = \underline{770}$

 gelb

$860 - 170 = \underline{690}$

$920 - 240 = \underline{680}$

$960 - 480 = \underline{480}$

$920 - 130 = \underline{790}$

$750 - 380 = \underline{370}$

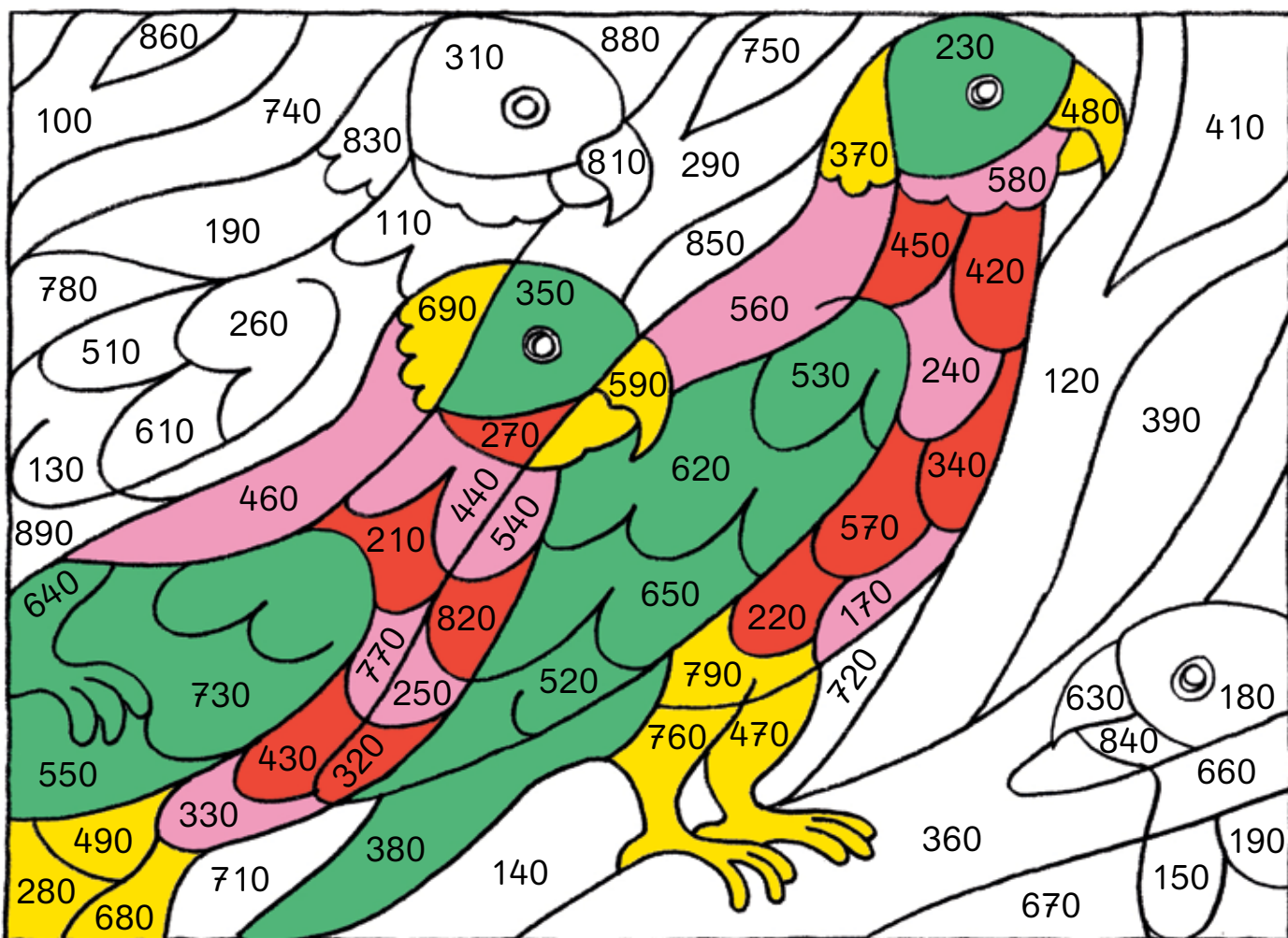
$740 - 250 = \underline{490}$

$850 - 260 = \underline{590}$

$840 - 370 = \underline{470}$

$940 - 180 = \underline{760}$

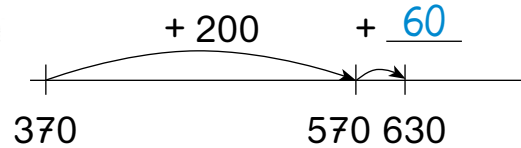
$870 - 590 = \underline{280}$



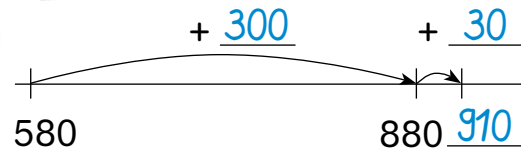
• Ergänzen

1 Löse die Aufgaben am Rechenstrich.

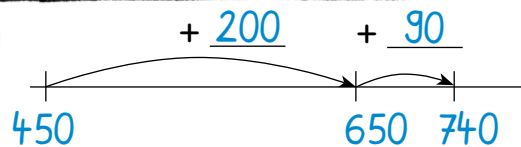
$$370 + \underline{260} = 630$$



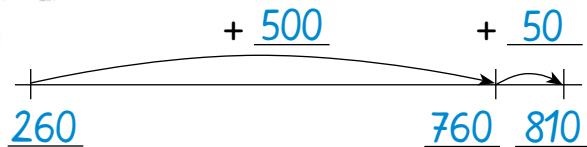
$$580 + \underline{330} = 910$$



$$450 + \underline{290} = 740$$



$$260 + \underline{550} = 810$$



$$580 + \underline{150} = 730$$

$$690 + \underline{280} = 970$$

$$320 + \underline{190} = 510$$

$$230 + \underline{290} = 520$$

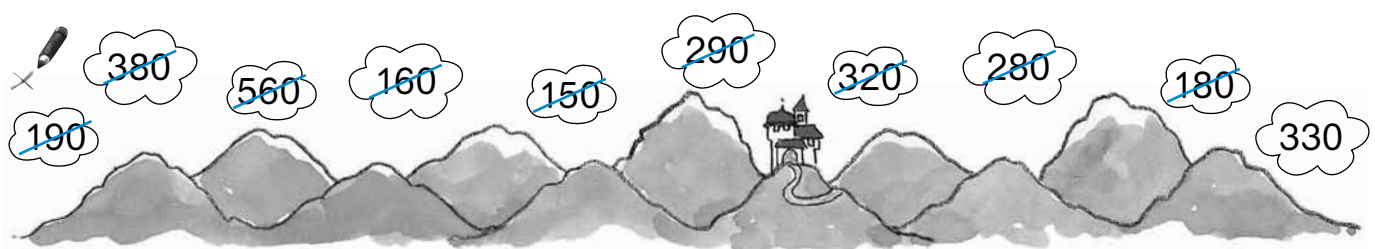
$$550 + \underline{380} = 930$$

$$360 + \underline{560} = 920$$

$$480 + \underline{160} = 640$$

$$590 + \underline{320} = 910$$

$$670 + \underline{180} = 850$$



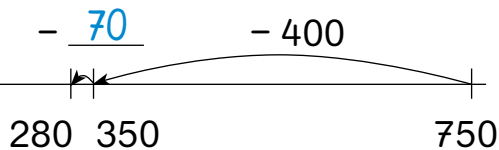
2 Die Lösung durchstreichen, eine Zahl bleibt übrig.

• Vermindern

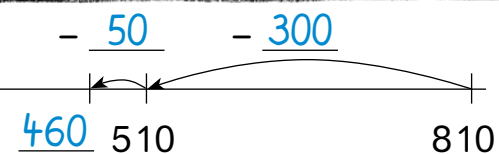
Löse die Aufgaben am Rechenstrich.

1

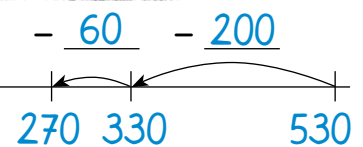
$$750 - \underline{470} = 280$$



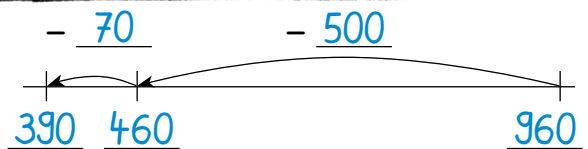
$$810 - \underline{350} = 460$$



$$530 - \underline{260} = 270$$



$$960 - \underline{570} = 390$$



2

$$670 - \underline{280} = 390$$

$$550 - \underline{380} = 170$$

$$740 - \underline{590} = 150$$

$$930 - \underline{490} = 440$$

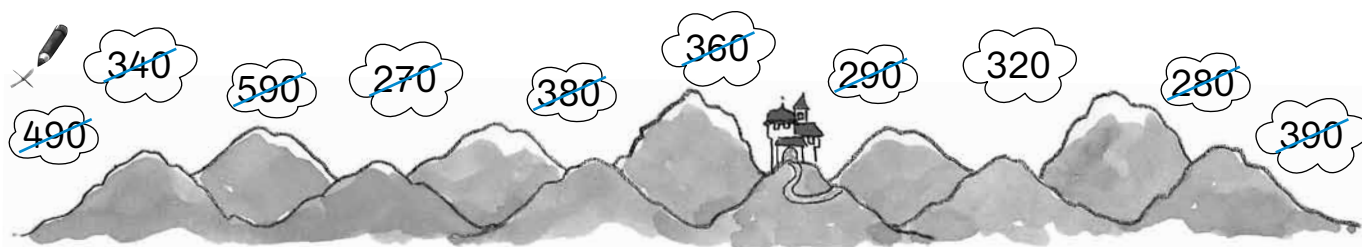
$$460 - \underline{290} = 170$$

$$620 - \underline{340} = 280$$

$$820 - \underline{390} = 430$$

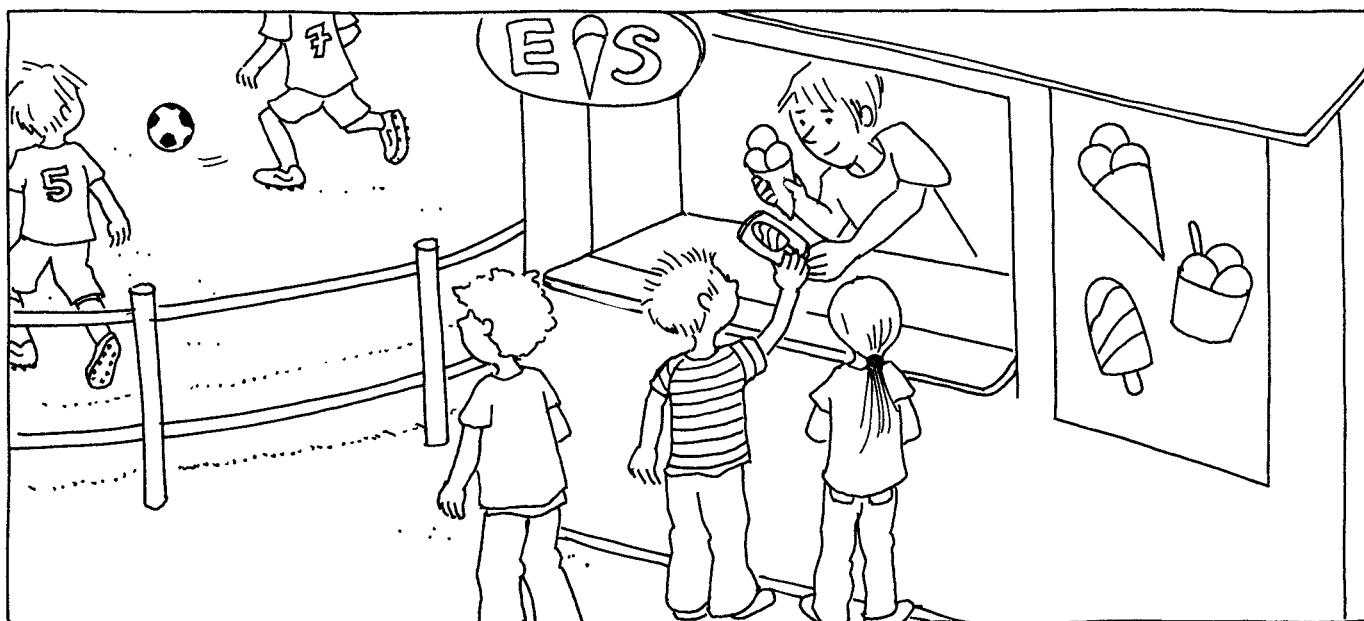
$$750 - \underline{360} = 390$$

$$830 - \underline{270} = 560$$



2 Die Lösung durchstreichen, eine Zahl bleibt übrig.

• Rechnen in Sachsituationen



© Diersterweg, Braunschweig

- 1 Vor dem Spiel hatte der Eisverkäufer Toni 360 Eishörnchen in seiner Kühltruhe. Während des Spiels verkaufte er 240 davon.

Wie viele Eishörnchen hat er übrig?

R: $360 - 240 = 120$

A: Er hat 120 Eishörnchen übrig.

- 2 Von den Eisbechern waren nach dem Spiel noch 190 Stück vorhanden. Toni ruft erstaunt: „Da habe ich ja 350 Becher verkauft!“

Wie viele Eisbecher waren es vor Spielbeginn?

R: $190 + 350 = 540$

A: Es waren 540 Eisbecher.

- 3 Insgesamt hat Toni 710 Eis verkauft. Wie viele davon waren Eis am Stiel?

R: $710 - 350 - 240 = 120$

A: Es waren 120 Eis am Stiel.

- 4 Im Stadion waren insgesamt drei Eisstände. An einem Eisstand wurden 130 Eishörnchen mehr als bei Toni verkauft, am anderen 40 weniger als bei Toni. Wie viele Hörnchen wurden insgesamt verkauft?

R: $240 + 240 + 130 + 240 - 40 = 810$

A: Insgesamt wurden 810 Hörnchen verkauft.

Kopiervorlagen 3 (978-3-425-13273-0)