Name: _____ Date: _____

Counting Within 1,000: Missing Numbers

Grade 2 | Counting by 1s and 10s within 1,000 across hundreds | Version 1 of 10

Count forward. Watch for the jump to a new hundred. Write the missing numbers in the empty boxes.

Count by 1s

1.	297			300		302	303
2.	196		198	199		201	
3.	698		700			703	704
4.	896	897			900	901	
5.	796	797	798		800		
6.	595	596		598		600	

Count by 10s

7.	490				530	540	550
8.	670	680	690				730
9.	140				180	190	200
10.	260		280	290			320
11.	840	850				890	900
12.	370	380	390	400			

Name: _____ Date: _____

Counting Within 1,000: Missing Numbers

Grade 2 | Counting by 1s and 10s within 1,000 across hundreds | Version 2 of 10

Count forward. Watch for the jump to a new hundred. Write the missing numbers in the empty boxes.

Count by 1s

1.	696	697		699		701	
2.	198		200			203	204
3.	296		298		300	301	
4.	895		897	898		900	
5.	394		396	397		399	
6.	794		796	797	798		

Count by 10s

7.	390		410		430	440	
8.	850		870	880	890		
9.	580	590	600		620		
10.	760		780		800		820
11.	450		470		490	500	
12.	680	690			720	730	

Name: _____ Date: _____

Counting Within 1,000: Missing Numbers

Grade 2 | Counting by 1s and 10s within 1,000 across hundreds | Version 3 of 10

Count forward. Watch for the jump to a new hundred. Write the missing numbers in the empty boxes.

Count by 1s

1.	294		296		298		300
2.	195	196			199		201
3.	694			697	698		700
4.	897		899		901		903
5.	797				801	802	803
6.	494				498	499	500

Count by 10s

7.	190	200			230	240	
8.	260		280		300		320
9.	440		460	470		490	
10.	870		890		910	920	
11.	560			590	600	610	
12.	760			790		810	820

Name: _____ Date: _____

Counting Within 1,000: Missing Numbers

Grade 2 | Counting by 1s and 10s within 1,000 across hundreds | Version 4 of 10

Count forward. Watch for the jump to a new hundred. Write the missing numbers in the empty boxes.

Count by 1s

1.	794	795				799	800
2.	394	395	396		398		
3.	198		200	201			204
4.	695	696	697	698			
5.	497	498		500		502	
6.	594			597	598	599	

Count by 10s

7.	740			770		790	800
8.	450	460	470				510
9.	240	250				290	300
10.	570	580				620	630
11.	890		910			940	950
12.	350		370		390		410

Name: _____ Date: _____

Counting Within 1,000: Missing Numbers

Grade 2 | Counting by 1s and 10s within 1,000 across hundreds | Version 5 of 10

Count forward. Watch for the jump to a new hundred. Write the missing numbers in the empty boxes.

Count by 1s

1.	695				699	700	701
2.	196	197		199	200		
3.	497	498		500			503
4.	298		300		302		304
5.	895	896	897	898			
6.	598	599	600		602		

Count by 10s

7.	650			680	690		710
8.	270		290		310		330
9.	180	190		210		230	
10.	870			900	910		930
11.	750	760			790		810
12.	590				630	640	650

Name: _____ Date: _____

Counting Within 1,000: Missing Numbers

Grade 2 | Counting by 1s and 10s within 1,000 across hundreds | Version 6 of 10

Count forward. Watch for the jump to a new hundred. Write the missing numbers in the empty boxes.

Count by 1s

1.	395	396	397			400	
2.	595	596		598			601
3.	295			298	299	300	
4.	198		200		202		204
5.	898	899		901		903	
6.	494	495		497	498		

Count by 10s

7.	290		310	320	330		
8.	580	590	600				640
9.	140	150			180	190	
10.	680	690	700		720		
11.	880		900	910	920		
12.	480	490	500				540

Name: _____ Date: _____

Counting Within 1,000: Missing Numbers

Grade 2 | Counting by 1s and 10s within 1,000 across hundreds | Version 7 of 10

Count forward. Watch for the jump to a new hundred. Write the missing numbers in the empty boxes.

Count by 1s

1.	195				199	200	201
2.	595		597		599		601
3.	496			499		501	502
4.	798		800	801		803	
5.	697		699		701		703
6.	397		399	400			403

Count by 10s

7.	880	890	900		920		
8.	750	760		780			810
9.	360	370			400	410	
10.	680	690			720		740
11.	560		580	590	600		
12.	270	280			310		330

Name: _____ Date: _____

Counting Within 1,000: Missing Numbers

Grade 2 | Counting by 1s and 10s within 1,000 across hundreds | Version 8 of 10

Count forward. Watch for the jump to a new hundred. Write the missing numbers in the empty boxes.

Count by 1s

1.	196		198		200	201	
2.	494	495				499	500
3.	797	798	799			802	
4.	394	395			398		400
5.	696		698		700		702
6.	897	898		900		902	

Count by 10s

7.	270				310	320	330
8.	840			870	880	890	
9.	540			570	580		600
10.	650		670		690	700	
11.	770	780		800		820	
12.	470	480		500			530

Name: _____ Date: _____

Counting Within 1,000: Missing Numbers

Grade 2 | Counting by 1s and 10s within 1,000 across hundreds | Version 9 of 10

Count forward. Watch for the jump to a new hundred. Write the missing numbers in the empty boxes.

Count by 1s

1.	297	298		300		302	
2.	895	896				900	901
3.	594	595	596		598		
4.	396		398			401	402
5.	498	499	500				504
6.	795		797		799		801

Count by 10s

7.	490	500	510	520			
8.	670			700	710		730
9.	280		300	310	320		
10.	790		810	820			850
11.	870	880	890			920	
12.	380	390	400	410			

Name: _____ Date: _____

Counting Within 1,000: Missing Numbers

Grade 2 | Counting by 1s and 10s within 1,000 across hundreds | Version 10 of 10

Count forward. Watch for the jump to a new hundred. Write the missing numbers in the empty boxes.

Count by 1s

1.	197	198				202	203
2.	594		596	597			600
3.	794	795		797		799	
4.	394	395	396	397			
5.	698	699				703	704
6.	897	898				902	903

Count by 10s

7.	290		310			340	350
8.	170	180	190	200			
9.	450	460			490	500	
10.	880		900		920		940
11.	590	600			630	640	
12.	680		700	710	720		