



Counting by 1s, 10s, and 100s

Finish each row.

Count by 1s. 24 25 26 27 28 29

Count by 10s. 31 41 51 61 71 81

Count by 100s. 134 234 334 434 534 634

Finish each row. Count by 1s.

17	18	19					
36	37	38					
69	70	71					
45	46	47					
85	86					91	

Finish each row. Count by 10s.

34	44	54					
47	57	67					
78	88	98					
9	19	29					
167	177		197				
305			335				

Finish each row. Count by 100s.

146	246	346					
312	412	512					
508	608	708					
757	857	957					
274	374						974



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Finish each row.

Count by 1s. 24 25 26 27 28 29

Count by 10s. 31 41 51 61 71 81

Count by 100s. 134 234 334 434 534 634

Finish each row. Count by 1s.

17	18	19	20	21	22	23	24
36	37	38	39	40	41	42	43
69	70	71	72	73	74	75	76
45	46	47	48	49	50	51	52
85	86	87	88	89	90	91	92

Finish each row. Count by 10s.

34	44	54	64	74	84	94	104
47	57	67	77	87	97	107	117
78	88	98	108	118	128	138	148
9	19	29	39	49	59	69	79
167	177	187	197	207	217	227	237
305	315	325	335	345	355	365	375

Finish each row. Count by 100s.

146	246	346	446	546	646	746	846
312	412	512	612	712	812	912	1012
508	608	708	808	908	1008	1108	1208
757	857	957	1057	1157	1257	1357	1457
274	374	474	574	674	774	874	974

Children should realize that they need only increase the digit in the appropriate place value by 1. If they have difficulty with numbers such as 96 or 957, show them that the appropriate digit increases by 1, just as in counting by 1s.