Name: _____ Date: _____

Count by 10s and 100s From Any Number

Grade 2 | Skip counting by 10s and 100s within 1,000 from numbers that are not multiples of 10 | Version 10 of 10

Counting by 10s changes the tens digit (and sometimes the hundreds). Counting by 100s changes only the hundreds digit. Write the missing numbers.

Part A: Count by 10s.

1.	593	603	613	623		
2.	365	375	385			415
3.	438		458	468		488
4.	678	688		708	718	
5.	687	697		717	727	

Part B: Count by 100s.

6.	146		346	446		646
7.	131	231	331	431		
8.	23	123		323		523
9.	64			364	464	564
10.	167		367	467	567	