

WPS First Grade Numeracy Screen

	Fall Benchmark	Winter Benchmark	Spring Benchmark
Counting Forward	•Counts to 100 from any given number	•Counts to 110 from any given number	•Counts to 120 from any given number
Number Identification	•Identifies numbers through 20	•Identifies numbers through 100	•Identifies numbers through 120
Counting Backward	•Counts backward from 13	•Counts backward from 20	•Counts backward from 30
Structuring Number	•Immediately knows parts of 5 without counting	•Counts on from the larger # to solve parts of 10	•Immediately knows parts of 10 without counting
Place Value	•Counts by 10's to 100	•Immediately knows tens and ones	•Applies knowledge of place value to #'s to 120
Addition	•Combines amounts >10 with manipulatives	•Combines amounts >20 by counting on from the larger #	•Combines amounts >20 by decomposing #'s
Subtraction	•Finds the difference of amounts >10 with manipulatives	•Finds the difference of amounts >10 by counting backwards or using the inverse operation of addition	•Finds the difference of amounts >20 by counting backwards or using the inverse operation of addition