Name: _____

IXL Tracking Sheet: Level D

Counting and number patterns		Successful
A.1 Skip-counting		
A.2 Skip-counting sequences		
A.3 Counting patterns - up to 100		
A.4 Number lines - up to 100		
A.5 Hundreds chart		
A.6 Even or odd		
A.7 Identify numbers as even or odd		
A.8 Select even or odd numbers		
A.9 Even or odd numbers on number lines		
A.10 Which even or odd number comes before or after?		
A.11 Skip-counting stories		
A.12 Skip-counting puzzles		
A.13 Number lines - up to 1,000		
A.14 Counting patterns - up to 1,000		

Comparing and Ordering		Successful
B.1 Comparing numbers up to 100		
B.2 Comparing numbers up to 1,000		
B.3 Put numbers up to 100 in order		
B.4 Put numbers up to 1,000 in order		
B.5 Greatest and least word problems		
B.6 Greatest and least - word problems		

Names of numbers		Successful
C.1 Ordinal numbers up to 10th		
C.2 Ordinal numbers up to 100th		
C.3 Writing numbers up to 100 in words		
C.4 Writing numbers up to 1,000 in words		
C.5 Distinguishing ordinal and cardinal numbers		
C.6 Roman numerals I, V, X, L		

Patterns		Successful
D.1 Repeating patterns		
D.2 Growing patterns		
D.3 Find the next shape in a pattern		
D.4 Complete a repeating pattern		
D.5 Make a repeating pattern		
D.6 Find the next row in a growing pattern		

Addition - one digit		Successful
E.1 Review - add one-digit numbers		
E.2 Review - ways to make a number		
E.3 Review - writing addition sentences		
E.4 Add doubles		
E.5 Add one-digit numbers		
E.6 Ways to make a number - sums to 20		
E.7 Addition with pictures - sums to 20		
E.8 Write addition sentences to describe pictures - sums to 20		

Name: _____

IXL Tracking Sheet: Level D

Addition strategies		Successful
E.9 Addition input/output tables		
E.10 Add zero		
E.11 Addition word problems - one digit		
E.12 Complete the addition sentence		
E.13 Write the addition sentence - 1 digit		
E.14 Balance addition equations - 1 digit		
E.15 Add three or more 1-digit numbers		
E.16 Add three or more 1-digit numbers		
E.17 Identify repeated addition in arrays - 10		
E.18 Write addition sentences for arrays - 10		
E.19 Identify repeated addition in arrays - 25		
E.20 Write addition sentences for arrays - 25		

Understand subtraction		Successful
F.1 Review - subtract 1-digit numbers		
F.2 Review - ways to subtract up to 10		
F.3 Review - writing subtraction sentences		
F.4 Subtract doubles		
F.5 Subtract a 1-digit number 2-digit		
F.6 Subtraction with pictures		
F.7 Write subtraction sentences		
F.8 Subtraction input/output tables		
F.9 Subtract zero/all		
F.10 Subtraction word problems - 18		
F.11 Complete the subtraction sentences		
F.12 Write the subtraction sentences - 18		
F. 13 Balance subtraction equations - 18		

Addition - two digit		Successful
G.1 Add multipliers of 10		
G.2 Add a 2-digit and 1-digit number		
G.3 Add a 2-digit and a 1-digit number		
G.4 Add two 2-digit numbers without regrouping		
G.5 Add two 2-digit numbers with regrouping		
G.6 Write addition sentences to describe pictures		
G.7 Addition input/output tables - 2-digit		
G.8 Ways to make a number using addition		
G.9 Addition word problems - 2-digit		
G.10 Complete the addition sentence		
G.11 Write the addition sentence - 2-digit		
G.12 Balance addition equations - 2-digit		
G.13 Add three or more numbers - 2-digit		
G.14 Add three or more numbers - word problem		

Subtraction - 2-digit		Successful
H.1 Subtract multiples of 10		
H.2 Subtract a 1-digit number from a 2-digit number without regrouping		
H.3 Subtract a 1-digit number from a 2-digit number with regrouping		
H.4 Subtract 2-digit numbers without regrouping		
H.5 Subtract two 2-digit numbers with regrouping		
H.6 Write subtraction sentences to describe pictures		
H.7 Subtraction input/output tables		