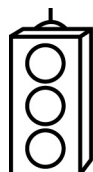


Chapter 6 Self-Assessment



← RED


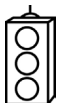
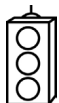

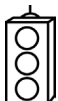
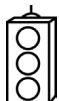

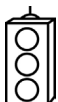
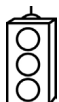

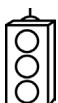
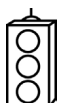
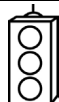
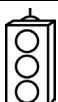
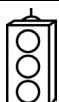

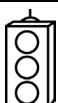
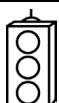



← YELLOW























← GREEN

I have not started moving in this area.

I am moving along with caution in this area.

I am moving along confidently in this area.

BEFORE	DURING (What I can do if I mark yellow or red.)	AFTER (Proof that I can do this.)
6.1		
 I can tell if a number can be divided evenly by 2, 5, and 10.		
 I can tell if a number can be divided evenly by 4 and 8.		
 I can tell if a number can be divided evenly by 3, 6, and 9.		
 I can show why a number cannot be divided by 0.		
 I can sort a set of numbers using divisibility rules.		
 I can find the factors of a number using divisibility rules.		
 I can write a fraction in lowest terms using common factors.		

6.2		
 I can add fractions with like denominators using models and diagrams.		
 I can add fractions with like denominators using addition statements.		
 I can solve a problem to do with the addition of fractions.		
 I can check my solution to a fraction addition problem.		
6.3		
 I can subtract fractions with like denominators using models and diagrams.		
 I can subtract fractions with like denominators using addition statements.		
 I can solve a problem to do with the subtraction of fractions.		
 I can check my solution to a fraction subtraction problem.	