

Date: _____

Name: _____

MATH: UNDERSTANDING NUMBERS (FLUENCY & FLEXIBILITY)**STUDENT SELF-ASSESSMENT (PRE-UNIT)**

Learning Intentions			
I know the divisibility rules for 2-10 and can apply them			
<i>Beginning</i>	<i>Developing</i>	<i>Applying</i>	<i>Extending</i>
I can explain how the divisibility rules work			
<i>Beginning</i>	<i>Developing</i>	<i>Applying</i>	<i>Extending</i>
I can represent numbers in different ways (standard and expanded form, prime factorization)			
<i>Beginning</i>	<i>Developing</i>	<i>Applying</i>	<i>Extending</i>
I can explain and prove the factors and multiples of a number using pictures and words			
<i>Beginning</i>	<i>Developing</i>	<i>Applying</i>	<i>Extending</i>
I can find the GCF (<i>greatest common factor</i>) and LCM (<i>lowest common multiple</i>) of two numbers using the prime factorization method			
<i>Beginning</i>	<i>Developing</i>	<i>Applying</i>	<i>Extending</i>
Overall Evaluation			
BEGINNING (Not Yet)	DEVELOPING (A Good Start)	APPLYING (Almost There)	EXTENDING (You Got It!)