NBT6: Find whole-number quotients and remainders with up to four-digit dividends and one digit divisors.									
Green=Mastered Yellow=70-80	Red= less than 80	Aug	Sep	Oct	Nov/Dec	Jan	Feb	Mar	Apr/May
	Bridges			0				83	
	Bridges							50	
	Bridges			80					
	Bridges			36				67	
	Bridges			44	92				
	Bridges			44	92			83	
	Bridges			88				100	
	Bridges			56				33	
	Bridges			88					
	Bridges			44				100	
	Bridges			96					
	Bridges			100					
	Bridges			72				100	
	Bridges			12	65			100	
	Bridges			64				100	
	Bridges			96				100	
	Bridges			12	90			83	
	Bridges			72				100	
	Bridges			4	100				
	Bridges			52				67	
	Bridges			80					
	Bridges			100				83	
	Fulghum			88				83	
	Fulghum			84				83	
	Fulghum			88				83	
	Fulghum			100				100	
	Fulghum			60	92			100	
	Fulghum			92				100	
	Fulghum			100					
	Fulghum			76	76		67	83	
	Fulghum			88				83	
	Fulghum			92				100	
	Fulghum			100				100	
	Fulghum			100				100	
	Fulghum			92					
	Fulghum			80				83	
	Fulghum			84					
	Fulghum			92					
	Fulghum			96					
	Fulghum			100				100	
	Fulghum			84				83	

	C1	C2	C3	C4	C5
Fulghum	100				
Fulghum	84			100	
Fulghum	92				
Fulghum	100				
Hall			100		
Hall	44	56		50	76
Hall	73	56		83	
Hall	96			83	
Hall	86			83	
Hall	76	68	83		
Hall	0	44		50	88
Hall	77	60	83		
Hall	80			100	
Hall	88			100	
Hall	40	76		88	
Hall	0	80		100	
Hall	0	76		83	
Hall	88			100	
Hall	60	78		83	
Hall				83	
Hall	76	76		100	
Hall	40	68	83		
Hall	54	52		83	
Hall	96				
Hall	32	28		50	76