



# CANAAN CHRISTIAN ACADEMY

## MATH TEST FIFTH GRADE II PERIOD

NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

### I. COMPLETE. 1% each = 8%

Find the divisors or factors of the given numbers and write if they are prime or composites.

	NUMBER	DIVISORS OR FACTORS	PRIME OR COMPOSITE
1.	13		
2.	10		
3.	41		
4.	9		

### II. CONNECT WITH A LINE EACH PAIR OF NUMBERS AND THEIR GCF. 3% each = 6%

Find the prime factorization of the following numbers using factor trees.

