CANAAN CHRISTIAN ACADEMY

MATH TEST

FIFTH GRADE II PERIOD

NAME: _____ DATE: _____

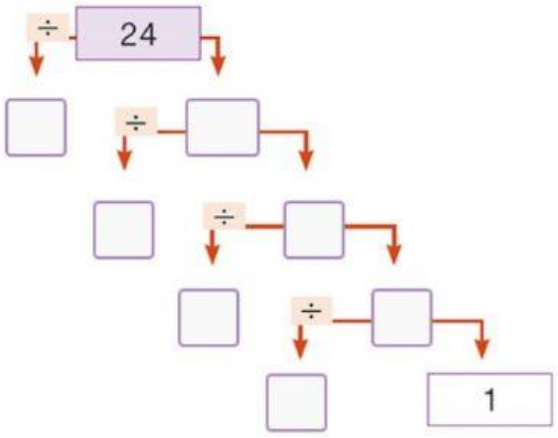
I. COMPLETE. 1% each = 8%

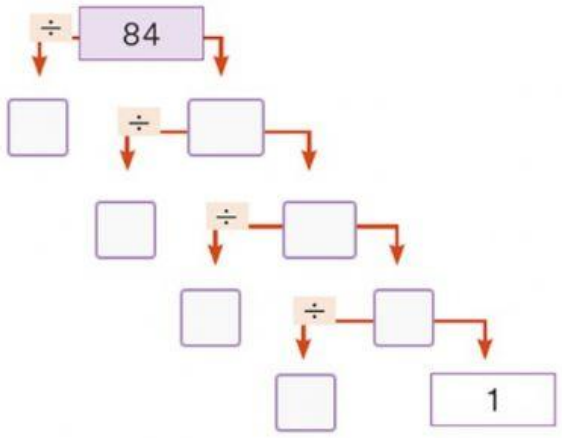
Find the **divisors** or **factors** of the given numbers and write if they are prime or composites.

	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.





LIVEWORKSHEETS