Date	A FACTOR
Mathematics – Factors, Primes and Composites	NUMBER THAT EXACTLY IN LARGER NU
A. Find the missing factors. (4)	SALSOE NO
1 X 4 = 20	THE FACTO OF 24 ARE
2. 6 X = 42	24, 2, 12, 3
3X 12 = 48	D21-21
4. 9 X = 54	2012-21 106-4
	378-21 24
B. Find all the factors. List them in order.	
5. 15	
6. 28	
6. 28	
6. 287. 50	
7. 50	
7. 50	Prime vs. Composite
7. 50	
7. 50 C. Choose Prime or Composite for each number. 8. 9	Prime vs. Composite Numbers Prime Composite
7. 50 C. Choose Prime or Composite for each number. 8. 9	Prima vs. Composite Numbers Prime Composite have only 2
7. 50 C. Choose Prime or Composite for each number. 8. 9 9. 11	Prime vs. Composite Numbers Prime Composite have only 2 factors 2 factors
7. 50	Prime vs. Composite Numbers Prime Composite have only 2 factors (1 and itself)
7. 50	Prime vs. Composite Numbers Prime Composite have only 2 factors 2 factors