Name: _	
	Factors and Multiples
A. Directio	ons: Write True or False for each statement below.
1	Prime numbers have more than two factors.
2	15 is a multiple of 3.
3	2 and 3 are factors of 6.
4	Composite numbers have more than two factors.
5	12 is a prime number.
B. Direction	ns: Place each multiple in the correct column for its factor.

49 64 25 44 9 6	49	64	25	44	9	66
-----------------	----	----	----	----	---	----

4	7	6	8	3	5

C. Directions: Look at the three numbers in each row. Which number in each row is **NOT** a **prime number?** Tick the correct box.

a)	3	5	10
a)	3	3	10

HIVEWORKSHEETS

		ctions: Which Select the co		rs are f acto	ors for the con	nposite numbers
a)	36:			a de la companya de		
b)	24:					
c)	15:					
Е. С	Direct	tions: Write th	e first three m	ultiples for e	each number	below.
a)	6: _					
b)	10:_	<u> </u>	,			
c)	12:_					
d)	3:					