

Fill in the missing multiples below. (*Remember multiples are the number sequence: 6, 12, 18, 24..*)

- 1) 24, 26, ___, ___, 32, ___
- 2) 25, 30, ___, ___, 45, ___
- 3) 9, 18, ___, ___, 45, ___

Write the factors of these numbers. REMEMBER to place a comma between the factors.

(*Remember factors are the numbers multiplied together to equal a multiplication problem.*) (1, 3, 9 = 9)

- 13) $11 =$
 - 14) $22 =$
 - 15) $28 =$
 - 16) $32 =$
 - 17) $42 =$
- 18) Which of these numbers (1, 2, 3, 4, 5, 6, 12) are factors of 12?
- 19) Which of these numbers (1, 2, 3, 4, 6, 9, 12, 18) are not factors of 18?