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?