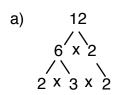
1. Use prime factorization to find all the prime factors for each of the following numbers. Each "level" should equal to the top number.



b) 4 /\

c) 6 /\

d) 9

e) 14

f) 17

g) 20 /\

h) 30 /\

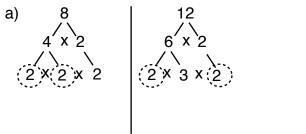
i) 54

j) 63

k) 64

l) 144





- $2 \times 2 = 4$ What is the GCF of 8 and 12? __4__
- b) 10 6 /\ x x

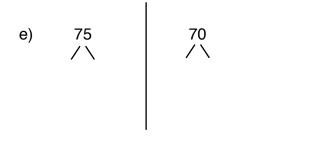
What is the GCF of 10 and 6? _____

c)	9	36 /\

d) 18 42 /\

What is the GCF of 9 and 36? _____

What is the GCF of 18 and 42? _____



f) 81 27 /\

What is the GCF of 75 and 70? _____

What is the GCF of 81 and 27? _____