Finding the Greatest Common Factor (GCF)/Highest Common Factor (HCF)

For each pair of numbers below, find the HCF using the ***"prime factor trees"*** method			
1) 55, 15	2) 56, 38	3) 6, 30	4) 54, 44

Finding the Greatest Common Factor (GCF)/Highest Common Factor (HCF)

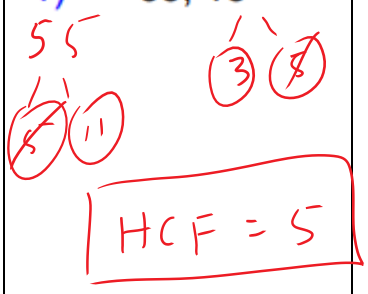
For each pair of numbers below, find the HCF using the ***"prime factor trees"*** method			
5) 6, 10	6) 35, 10	7) 32, 46	8) 42, 52

ANSWERS

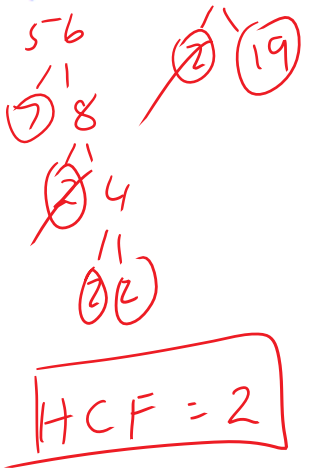
Finding the Greatest Common Factor (GCF)/Highest Common Factor (HCF)

For each pair of numbers below, find the HCF using the ***"prime factor trees"*** method

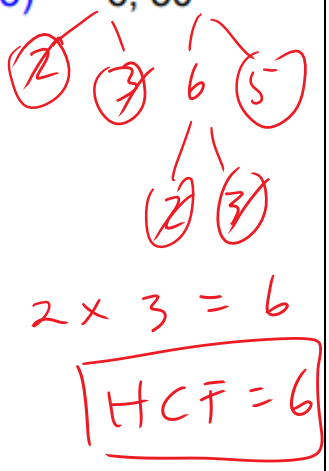
1) 55, 15



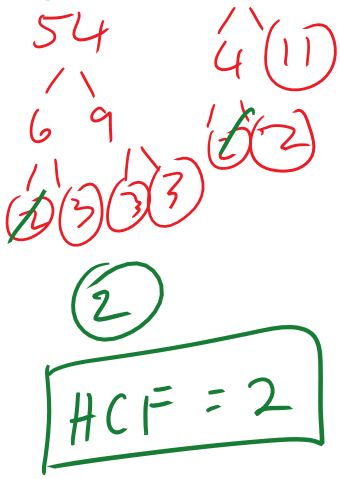
2) 56, 38



3) 6, 30



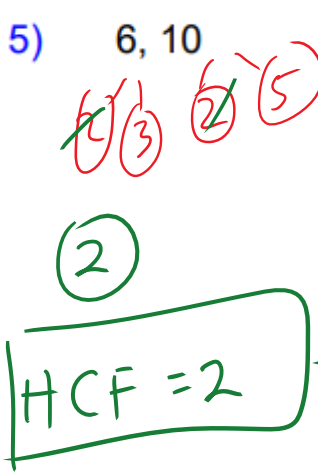
4) 54, 44



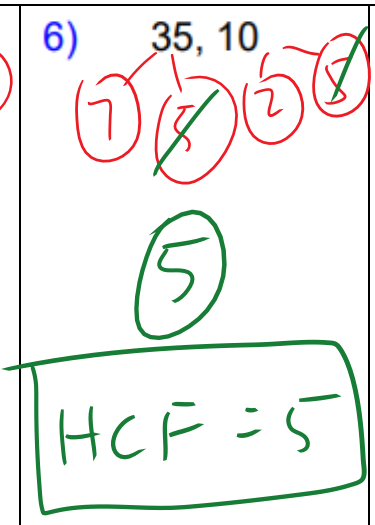
Finding the Greatest Common Factor (GCF)/Highest Common Factor (HCF)

For each pair of numbers below, find the HCF using the ***"prime factor trees"*** method

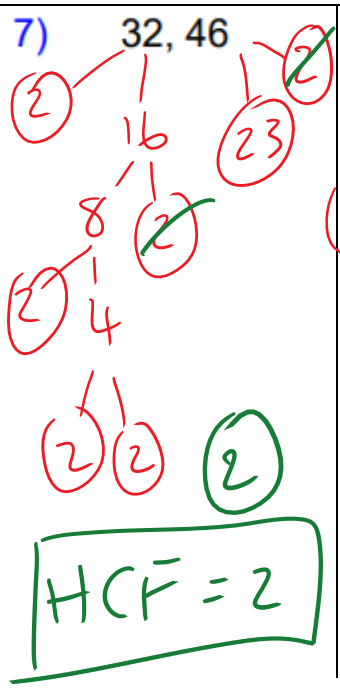
5) 6, 10



6) 35, 10



7) 32, 46



8) 42, 52