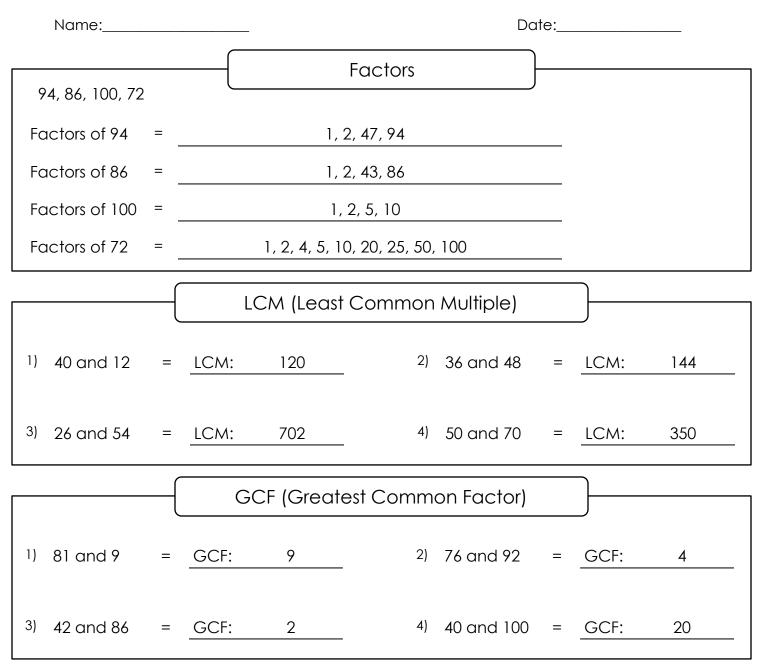
## Name:\_\_\_\_\_ Date:\_\_\_\_\_ Factors 94, 86, 100, 72 Factors of 94 = Factors of 86 = Factors of 100 = Factors of 72 = LCM (Least Common Multiple) 1) 40 and 12 = LCM: 2) 36 and 48 = LCM: <sup>3)</sup> 26 and 54 = LCM: 4) 50 and 70 = LCM: GCF (Greatest Common Factor) 1) 81 and 9 = GCF: 2) 76 and 92 = GCF: <sup>3)</sup> 42 and 86 = GCF: 4) 40 and 100 = GCF:

## LCM, GCF and Prime Factor Tree

Draw the Prime Factor Tree and write all the prime factors

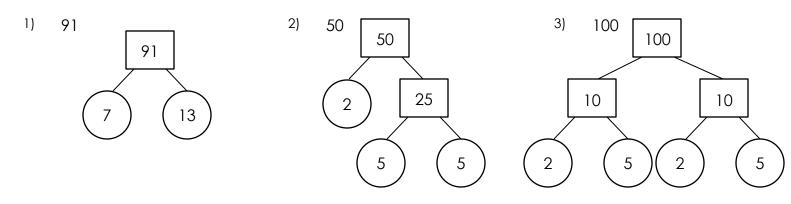
2) 50 1) 91 3) 100

Prime factors 91 = Prime factors 50 = Prime factors 100 =



## LCM, GCF and Prime Factor Tree

Draw the Prime Factor Tree and write all the prime factors



Prime factors  $91 = 13 \times 7$  Prime factors  $50 = 5 \times 5 \times 2$ 

Prime factors  $100 = 5 \times 2 \times 5 \times 2$ 

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