Name : _____

# GCF and LCM

**A)** Find the GCF, LCM, or the product of two numbers.

1) Product = 180

   GCF = 10

   LCM = _____

2) GCF = 3

   LCM = 33

   Product = _____

**B)** 1) The GCF of tw_____at is their product?

   a)  105                                                   d)  108

2) What is the L_____92 and the GCF is 8?

   a)  100                                                   d)  16

3) If the LCM of_____225, what is their GCF?

   a)  5               b)  9               c)  2               d)  6

**C)** The LCM of two numbers is 42 and their GCF is 7. If one of the numbers is 14, what is the other number?

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