Finding LCM and GCF

With Prime Factorization

Math6 Period

My numbers:

18,24

My common prime factors are:

Find Prime Factorization?





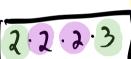




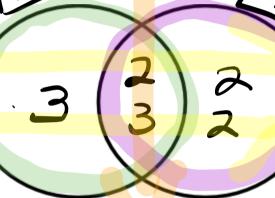












unique prime factors

unique prime factors

LCM = product of ALL Prime Factors (in the Venn diagram)

3-2-3-2-2

GCF = product of ONLY the Common Prime Factors

