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Application_Grade-5_Factors, Multiples & Primes

An Introduction to HCF & LCM

1. Find the greatest common factor for each pair of numbers.

1) 4, 8

Factors of 4 = _____

Factors of 8 = _____

GCF(4, 8) = _____

2) 12, 20

Factors of 12 = _____

Factors of 20 = _____

GCF(12, 20) = _____

3) 21, 3

Factors of 21 = _____

Factors of 3 = _____

GCF(21, 3) = _____

4) 24, 6

Factors of 24 = _____

Factors of 6 = _____

GCF(24, 6) = _____

5) 14, 16

Factors of 14 = _____

Factors of 16 = _____

GCF(14, 16) = _____

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2. Find the LCM

1) LCM (5, 7, 10) =	6) LCM (9, 15, 12) =
2) LCM (6, 8, 9) =	7) LCM (20, 24, 12) =
3) LCM (3, 10, 5) =	8) LCM (15, 10, 4) =
4) LCM (9, 6, 12) =	9) LCM (30, 40, 20) =
5) LCM (4, 5, 7) =	10) LCM (15, 12, 40) =

LIVEWORKSHEETS