



Advanced_Grade-5_Factors, Multiples & Primes

An Introduction to HCF & LCM

1.

	GCF	LCM
1) 6, 10, 5		
2) 12, 9, 6		
3) 40, 30, 20		
4) 10, 9, 15		
5) 9, 6, 7		
6) 30, 12, 20		
7) 18, 5, 9		
8) 8, 20, 24		

2. Find the LCM

1) LCM (6, 4) =
2) LCM (3, 5) =
3) LCM (7, 2) =
4) LCM (8, 4) =
5) LCM (10, 3) =

6) LCM (5, 7) =
7) LCM (6, 9)
8) LCM (10, 4)
9) LCM (8, 10)
10) LCM (11, 6)