

HIGHEST COMMON FACTOR I

(H.C.F.)

1.- Complete and find the H.C.F. of these numbers:

Divisors of 12	→						
Divisors of 18	→						
H.C.F.(12, 18)	=						

Divisors of 20	→						
Divisors of 50	→						
H.C.F.(20, 50)	=						

Divisors of 6	→				
Divisors of 15	→				
H.C.F.(6, 15)	=				

Divisors of 10	→				
Divisors of 14	→				
H.C.F.(10, 14)	=				

Divisors of 27	→				
Divisors of 21	→				
H.C.F.(27, 21)	=				

Divisors of 25	→				
Divisors of 8	→				
H.C.F.(25, 8)	=				