Fill in the blanks

01.   Find the H.C.F of 50, 75, 100 using product of prime factors.

50   =   …………×………….×…………

75   =   …………×………….×………….

100   =   …………×………….×…………. ×…………

H.C.F. =   …………×…………. = …………

02.   Find the L.C.M of 14, 8, 10 using product of prime factors.

14   =   …………×………….   =   …………×………….

8   =   …………×………….×…………   =…………

10   =   …………×………….   =   …………×………….

L.C.M. =   …………×………….×…………   = …………