



**Drag and Drop the correct Answer:**

40      10      198      30      4      12

1. Two numbers have an HCF of 5 and an LCM of 150. If one of the numbers is 25, what is the other number?
2. The HCF of the two numbers is 12, and their LCM is 80. If one of the two numbers is 24, find the second number.
3. The HCF of two numbers is 2. The LCM of two numbers is 12. If one of the number is 6 then the other number will be
4. If the product of two numbers is 50. HCF of two numbers is 5, the LCM equals to
5. If the LCM of two numbers 180 and 384 is 5760, then find HCF
6. Highest common factor and lowest common multiple of two numbers are 18 and 1782 respectively. One number is 162, find the other.