

Relationship: LCM AND HCF

1. Find the LCM if:

- A. The product of two numbers =300, HCF =5.
- B. The product of two numbers =294, HCF =7.
- C. The product of two numbers =192, HCF =4.
- D. The product of two numbers =600, HCF =10.
- E. The product of two numbers =180, HCF =3.

2. Find the HCF if:

- A. The product of two numbers =375, LCM =75.
- B. The product of two numbers =240, LCM =60.
- C. The product of two numbers =3456, LCM =144.
- D. The product of two numbers =1792, LCM =224.
- E. The product of two numbers =216, LCM =72.

3. The HCF and LCM of two numbers are 11 and 66 respectively. Find the product of the numbers.