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4AL19IS002
'G' Section

Algorithm

1. Start
2. Input x, y
3. a = x;
4. b = y;
5. while (b != 0)
   {
   t = b;
   a = a % b;
   a = t;
   }
6. HCF = a;
7. LCM = (x * y) / HCF
8. output HCF, LCM
9. Stop.

Flow chart