```
A Igwillm.
Step 1: Start & y Step 2: input x y
Step 3 ; a= )(;
step 4: 624;
Step5 :- while(61=0)
           b=0% b
           a=t;
           3.
  stub 6: gcd =a;
  Dbb7: LCM =(x*y)/gcd;
  Step 8: Out put gcd, 1cm
  Steps = often
                             Flow chart
                             Start
                           read a, b
                                      false.
                                          gcd=0
                             tow.
                                          cm = 60 )/gca
                                    output
ged 4cm
```