1. Flow chart

Input a,b,c

Print area

Calculate

area = sqrt(s\*(s-a)\*(s-b)\*(s-c))

Calculate s=(a+b+c)/c

Algorithm

Steps

1. start
2. Input value of a,b,c.
3. s=(a+b+c)/c
4. Calculate area [ area = sqrt(s\*(s-a)\*(s-b)\*(s-c))]
5. Print area
6. End