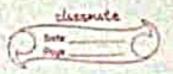
Area of Triangle



archide cetros h> + archide c make. h>

float Areactiniangle (float, float, float);

many

float a, b, c, Area;

print("In Duase Enter the three side of Triange in");

Arrea = Arread Tribugle (a, L, c);
prents ("In Arrea of troisungle = 1.21 In", Arrea);

returno;

4.

float Arong margle (floata, float 6, float c)

floats, Arm;

s=(a+6+c)/2; Arrea = seprt (s*(s-0)*(s-6)*(s-c)); return Arrea;