**1.(T-32)5/9=Tc .**

Stop

Output Tc Tc=oProduct/9

Tc= Product/9

Product=5\*Diff

Diff = T-32

Input T

Declare T , Tc

start

2 , **Area of a triangle .**

Output Area

Area = product/2

Product= base \* height

Declare base ,height

Input base, height

Stop

start

**3 . Average mark for ten students .**

Output Average

stop

Average = sum/count

YES

NO

Is count = 10?

count = count + 1

Sum = sum + mark

Count=0

Input mark

Count=0

Sum=0

Count=0

Declare Mark

Start