start

Int M,E,R,K,i,k,imax,imin;

Int a[5][4],c[5];

Float T[5];

Float max = -36767,min = 36768;

Char y;

I=0 ; i<5 ; i++

False

True

k=0 ; k<4 ; k++

k==0

k==3

k==2

k==1

Printf(“Math : ”)

Printf(“Knowledge : ”)

Printf(“Reading : ”)

Printf(“English : ”)

False

K>100 || K<0

E>100 || E<0

R>100 || R<0

False

Try Review

False

True

True

True

False

True

a[i][k]=K

Try Review

a[i][k]=R

a[i][k]=E

a[i][k]=M

Try Review

Try Review

M>100 || M<0

Printf(“Total people %d is %.2f%%”,i+1,T[i])

T[i]>=50 && c[i]==4

False

True

Don’t Pass

Pass

T[i]<min

T[i]>max

printf("min is %.2f\ // People %d \n",min,imin+1);

printf("Max is %.2f // People %d \n",max,imax+1)

printf("Do you want Continue(Y/N): ")

scanf("%s",&Y)

False

End