FLOW CHART

END

DISPLAY TOTAL AND AVERAGE

AVERAGE OF THE TOTAL SCORES

SUM THE TOTAL SCORES

ENTER BIOLOGY SCORE

ENTER CHEMISTRY SCORE

ENTER PHYSICS SCORE

START

#include <stdlib.h>

/\* run this program using the console pauser or add your own getch, system("pause") or input loop \*/

int main(int argc, char \*argv[])

{

int salary= 300 , T=300, Y=250, others=100;

char n, g, A, B, Z, OTHERS;

printf("welcome to aptech " );

printf("\n pls input name ");

scanf("%s", &n);

printf("pls input IN CAPSLOCK grade, A, B OR OTHERS " );

scanf("%s",&g);

if(g = A)

{

printf(" \n your basic salary is: %d", T+salary);

}

else if(g = B)

{

printf("\n your basic salary is: %d", Y+salary);

}

else if (g = OTHERS);

{

printf("\n your basic salary is: %d", others+salary);

}

return 0;