// The program to calculate the average of three subjects

#include <stdio.h>

int main( ) {

int Biology, English,Physics;

int average;

printf("Enter the marks of Biology, English, Physics: ");

scanf("%d,%d,%d", & Biology, & English, &Physics);

average = (Biology + English + Physics) / 3;

if (average >= 70 && average <= 100) {

printf("Grade A");

}

else if (average >= 60 && average <= 69) {

printf("Grade B");

}

else if (average >= 50 && average <= 59) {

printf("Grade C");

}

else if (average >= 40 && average <= 49) {

printf("Grade D");

}

else {

printf("Grade E");

}

return 0;

}