#include <iostream>

using namespace std;

int main() {

float english, maths, physics, average;

cout << "Enter marks for English: ";

cin >> english;

cout << "Enter marks for Maths: ";

cin >> maths;

cout << "Enter marks for Physics: ";

cin >> physics;

average = (english + maths + physics) / 3;

cout << "Average score: " << average << endl;

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

cout << "Grade: A" << endl;

} else if (average >= 60) {

cout << "Grade: B" << endl;

} else if (average >= 50) {

cout << "Grade: C" << endl;

} else if (average >= 40) {

cout << "Grade: D" << endl;

} else {

cout << "Grade: E (Fail)" << endl;

}

return 0;

}