#include<iostream>

using namespace std;

class apple

{

private:

int feets;

float inches;

char grade;

public:

void get(int ft,float in,char c ) //magic code char c

{

feets=ft;

inches=in;

grade=c;

}

void show()

{

cout<<"feets"<<feets<<endl;

cout<<"inches"<<inches<<endl;

cout<<"grade"<<grade<<endl;

}

};

void main()

{

apple a1;

a1.get(33,44.08,5); //magic code char c=5 change values(1-6) this is because we are not taking char we are taking variabl

a1.show();

getchar();

getchar();

}