#include <stdio.h>

#include <math.h>

int main() {

float principle, rate, time, CI;

printf("Enter principle amount: ");

scanf("%f", &principle);

printf("Enter rate of interest: ");

scanf("%f", &rate);

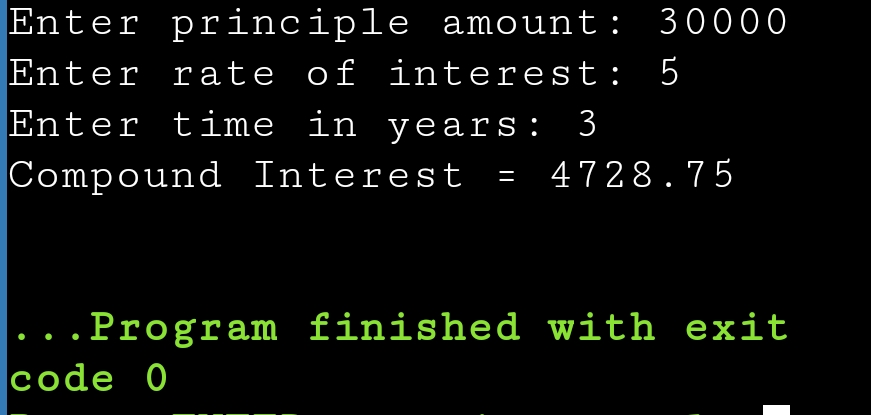
printf("Enter time in years: ");

scanf("%f", &time);

CI = principle \* (pow((1 + rate / 100), time)) - principle;

printf("Compound Interest = %.2f\n", CI);

return 0;

}