```c
// WAP that calculate and print simple interest and compund interest
//     si = prn/100
//     ci = p(1+r/100)^n

#include<stdio.h>
#include<conio.h>
#include<math.h>

void main()
{
    float p,r,n,si,ci;
    clrscr();
    printf("Enter p, r and n:");
    scanf("%f %f %f",&p,&r,&n);
    si=p*r*n/100;
    printf("\n Simple Interest = %.2f",si);
    ci=p*(pow((1+r/100),n))-p;
    printf("\n Compound Interest = %.2f",ci);
    getch();
}
```