

# Computer programing

anish patel

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## 1 simple intrest

```
#include<stdio.h>

int main ()
int principal,rate,time,simpleintrest;

printf("enter the principlal value:");

scanf("%d",&principal);

printf("enter the rate of intrest:");

scanf("%d",&rate);

printf("enter time:");

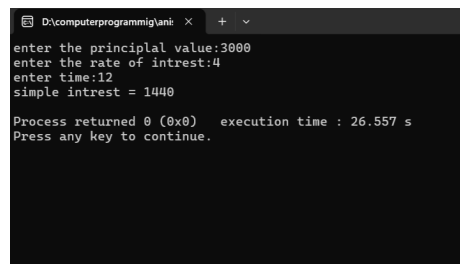
scanf("%d",&time);

simpleintrest=(principal*rate*time)/100;

printf("simple intrest = %d\n",simpleintrest);

return 0;
```

## 2 output



```
D:\computerprogrammigiani >
enter the principlal value:3000
enter the rate of intrest:4
enter time:12
simple intrest = 1440

Process returned 0 (0x0)   execution time : 26.557 s
Press any key to continue.
```

Figure 1: