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[■] EASY6.C 1=[↑↓]

```
#include <stdio.h>
```

```
int main()
```

```
{
```

```
    float principle, time, rate, SI;
```

```
    /* Input principle, rate and time */
```

```
    printf("Enter principle (amount): ");
```

```
    scanf("%f", &principle);
```

```
    printf("Enter time: ");
```

```
    scanf("%f", &time);
```

```
    printf("Enter rate: ");
```

```
    scanf("%f", &rate);
```

```
    /* Calculate simple interest */
```

```
    SI = (principle * time * rate) / 100;
```

```
    /* Print the resultant value of SI */
```

```
    printf("Simple Interest = %f", SI);
```

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[■] EASY6.C 1=[↑↓]

```
scanf("%f", &time);
```

```
printf("Enter rate: ");
```

```
scanf("%f", &rate);
```

```
/* Calculate simple interest */
```

```
SI = (principle * time * rate) / 100;
```

```
/* Print the resultant value of SI */
```

```
printf("Simple Interest = %f", SI);
```

```
return 0;
```

```
}
```

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C:\TURBOC3\BIN>TC

Enter principle (amount): 200000

Enter time: 3

Enter rate: 12

Simple Interest = 72000.000000Enter principle (amount): 220

Enter time: 22

Enter rate: 22

Simple Interest = 1064.800049Enter principle (amount): 2000

Enter the number of years: 0

Enter rate: 12

Simple Interest = 0.000000Enter principle (amount): 200000

Enter the number of years: 3

Enter rate: 12

Simple Interest = 72000.000000Enter principle (amount): _