```c
#include<stdio.h>
int main(){
    int sec;
    printf("entre time in sec:\n",sec);
    scanf("%d",&sec);

int min;
    printf("time in min: %d\n",min);
    scanf("%d",&min);

int hr;
    printf("time in hr: %d\n",hr);
    scanf("%d",&hr);

    int Total_seconds=sec + min*60 + hr*3600;
    printf("original time in total seconds: %d\n",Total_seconds);

return 0;
}
```

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main.c   [] ☼ ⊷ Share Run

```c
1  #include<stdio.h>
2  int main(){
3      int sec;
4      printf("entre time in sec:\n",sec);
5      scanf("%d",&sec);
6
7  int min;
8      printf("time in min: %d\n",min);
9      scanf("%d",&min);
10
11 int hr;
12     printf("time in hr: %d\n",hr);
13     scanf("%d",&hr);
14
15     int Total_seconds=sec + min*60 + hr*3600;
16     printf("original time in total seconds: %d\n",Total_seconds);
17
18 return 0;
19 }
```

Output   Clear

```
entre time in sec:
50
time in min: 0
60
time in hr: 0
50
original time in total seconds: 183650


=== Code Execution Successful ===
```