

File Actions Edit View Help

```
#include<stdio.h>
int main()
{
    int hours, minutes, totalminutes;
    printf("Enter hours and minutes:");
    scanf("%d%d",&hours, &minutes);
    totalminutes=(hours*60)+minutes;
    printf("Total minutes:%d\n",totalminutes);
    return 0;
}
```



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```
#include<stdio.h>
int main()
{
    char forename[50], surname[50];
    int yearofbirth;

    printf("enter forename, surname, and year of birth:");
    scanf("%s%s%d",forename, surname, &yearofbirth);

    printf("Forename: %s\n", forename);
    printf("Surname: %s\n", surname);
    printf("Year of birth: %d\n", yearofbirth);

    return 0;
}
```

Home

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

```
int main() {  
    float kmph, mph;
```

```
    printf("Enter speed in km/h: ");  
    scanf("%f", &kmph);
```

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    mph = kmph * 0.621371;
```

```
    printf("Speed in mph: %.2f\n", mph);
```

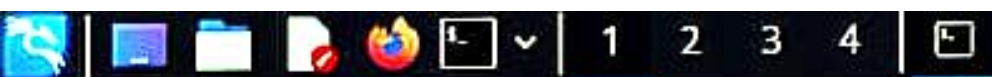
```
    return 0;
```

```
}
```



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```
#include<stdio.h>
int main(){
    float celsius, fahrenheit;
    printf("Enter temperature in celsius:");
    scanf("%f", &celsius);
    fahrenheit=(celsius*9/5)+32;
    printf("Temperature in fahrenheit: %.2f\n", fahrenheit);
    return 0;
}
```



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```
#include<stdio.h>
int main(){
    float height, width, perimeter;
    printf("Enter height and width of the rectangle:");
    scanf("%f%f", &height, &width);
    perimeter=2*(height+width);
    printf("perimeter of the rectangle: %.2f\n", perimeter);
    return 0;
}
```