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1 /*EE231002 Lab01. Typhoon scale
   /* EE231002 // can insert a space after '/*'
2 107061113,李柏葳
   107061113, 李柏葳 // can insert a space after ','
3 2018/09/17*/
   2018/09/17 */ // can insert a space before '*/'
4 #include<stdio.h>
   #include <stdio.h> // can insert a space before '<'
5 int main(void) //function begin
   // function // can insert space after '//'
6 {
   { // no indentation is needed here
7     float mph; //mile per hour
8     float mps; //meter per second
9     printf("Input speed in miles per hour:");
       "Input speed in miles per hour: " // need to follow the example
10    //print Input speed in miles per hour:
11    scanf("%f",&mph); //input mile per hour
       "%f", &mph // can insert a space after ','
12    mps=mph*0.44704; //calculate typhoon meter per second
       mps = mph * 0.44704; // space char
13    printf("The speed in metric system is %g meters per second.\n",mps);
14    //print The speed in metric system is %g meters per second.
15    return 0;
16    }
   } // no indentation is needed here

```

Score: 85