

## lab01

```
1 //EE231002,lab01
  // EE231002, lab01 ...
2 //108061213,劉奕緯
  // 108061213, 劉奕緯
3 //sep.16,2019
  // sep. 16, 2019
4
5 #include <stdio.h>
6
7 #define lightspeed 299792458
8
9 int main (void)
  int main(void)
10 {
11     double distance;
        // declare type of distance
    This line has more than 80 characters
12
13     printf("Input distance in kilometer: ");
        // print the hint
    This line has more than 80 characters
14     scanf("%lf",&distance);
        // input the value of distance
        scanf("%lf", &distance);
        // input the value of distance
    This line has more than 80 characters
15     printf("The minimum response time is %g seconds.\n",distance/lightspeed*2*10
00);// output the answer
        printf("The minimum response time is %g seconds.\n", distance / lightspeed *
    2 * 1000); // output the answer
    This line has more than 80 characters
16
17     return 0;
18 }
19
20
21
22
```

[Format] can be improved.

[Coding] lab01.c spelling errors: input(1)

[Output] should match the example exactly.

Score: 88