

```
1  #include <stdio.h>
2  int main() {
3      int l, w;
4      printf("Enter length and width: ");
5      scanf("%d %d", &l, &w);
6      printf("Area = %d\n", l * w);
7      printf("Perimeter = %d\n", 2 * (l + w));
8      return 0;
9  }
10
```



```
C:\Users\Dhyan\Downloads\ x + v
Enter length and width: 455
555
Area = 252525
Perimeter = 2020

Process returned 0 (0x0)   execution time : 3.567 s
Press any key to continue.
```