

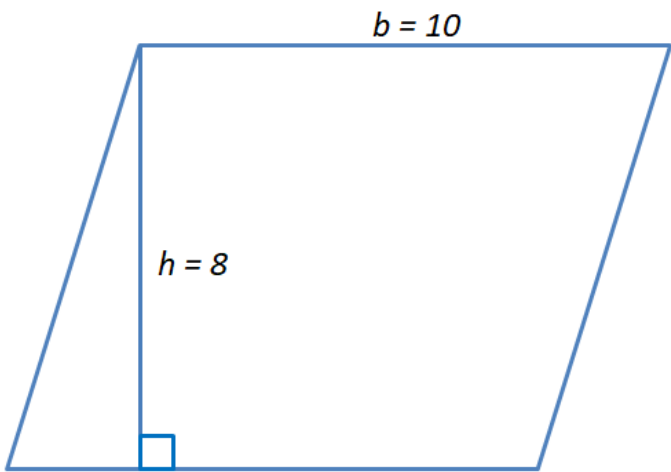
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# Calling a method → Area of parallelogram

Medium 2 minutes ?

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According to the formula, the area of a parallelogram is a result of the multiplication of the base and the height of the figure. Call the method `countAreaOfParallelogram` that calculates the area of the parallelogram with the following parameters  $b$  and  $h$ .



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Sample Input 1:

8 10

Sample Output 1:

80

Write a program

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Java

```
1 import java.util.Scanner;
2
3 public class Main {
4
5     public static void main(String[] args) {
6         Scanner scanner = new Scanner(System.in);
7         // call the method here
8         int b = scanner.nextInt();
9         int h = scanner.nextInt();
10
11         countAreaOfParallelogram(b, h);
12         scanner.close();
13     }
14
15     // Do not change code below
16     public static void countAreaOfParallelogram(int b, int h) {
17         System.out.println(b * h);
18     }
19 }
20
```

✓ Correct.

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