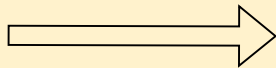
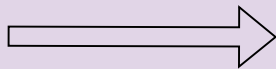


Start hints/
User request



The user is unclear about the mission condition.
The user encountered difficulties in the solution.

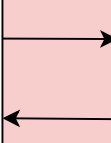
The main idea of the mission /
Idea how to solve the mission



```
<div class="question-answer">
  <div class="question">
    I have no idea how to start solving this mission
  </div>
  <div class="answer">
    Your goal is... You need to... Be careful...
  </div>
</div>
```

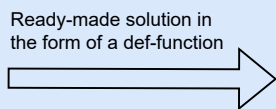
The first hint is a set of links that describe how the methods/functions work for your example solution.

It will be cool if you offer links to examples of using methods and functions



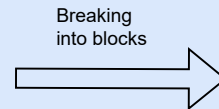
```
<div class="question-answer">
  <div class="question">
    I need some help to proceed with the mission
  </div>
  <div class="answer">
    Useful links... Read this... Something cool...
  </div>
</div>
```

Break your code into logical blocks. Output your first block of code and describe it.



```
def sum_two(a: int, b: int) -> int:
    c = a + b
    d = c ** 2
    e = d - c
    return e

print(sum_two(2, 3))
```



#1 Block

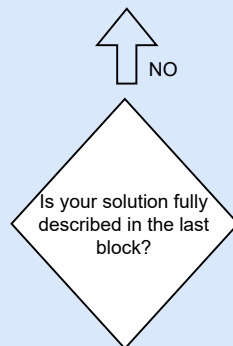
```
a = 2
b = 3
c = a + b
```

#2 Block

```
a = 2
b = 3
c = a + b
d = c ** 2
```

#3 Block

```
a = 2
b = 3
c = a + b
d = c ** 2
e = d - c
```

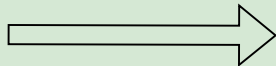


NO

YES



Describe your code blocks



```
<div class="question-answer">
  <div class="question">
    I don't know what to do anymore. I need a little hint.
  </div>
  <div class="answer">
    Here is some Python code:

    <pre class="brush: python">
a = 2
b = 3

c = a + b
d = c ** 2
e = d - c
    </pre>

  </div>
</div>
```

Finally, wrap your code in a def func() statement:

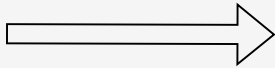


```
<div class="question-answer">
  <div class="question">
    I don't know what to do anymore. I need a little hint.
  </div>
  <div class="answer">
    Here is some Python code:

    <pre class="brush: python">
def sum_two(a: int, b: int) -> int:
    c = a + b
    d = c ** 2
    e = d - c
    return e
    </pre>

  </div>
</div>
```

It is considered good manners if at the end you give a couple of solutions from the Best Solutions section



```
<div class="question-answer">
  <div class="question">
    Do you have something for me?
  </div>
  <div class="answer">
    Look at this extra solutions

    <pre class="brush: python">
def sum_two(a: int, b: int) -> int:
    c = a + b
    return c ** 2 - c
    </pre>

  </div>
</div>
```