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Functions #3 - simple Boolean

Define a function called **myfunc** that takes in a Boolean value (True or False). If True, return 'Hello' and if Fal

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```python
1 def myfunc(boolean_value):
2     if boolean_value == True:
3         return 'Hello'
4     elif boolean_value == False:
5         return 'Goodbye'
```

All changes saved | Line 5, Column 25

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- ○ -> we have defined a function which takes three arguments
- ○ -> the the third argument is True, then we return the first argument
- ○ -> if the third argument is False, then we return the second argument