

SECTION 6: METHODS AND FUNCTIONS, 2 hours 54 mins, 30 parts

• 12/29 Coding Exercise 12: Functions #3 - simple Boolean

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Functions #4 - using Booleans

Define a function called **myfunc** that takes three arguments, **x**, **y** and **z**.
If **z** is True, return **x**.
If **z** is False, return **y**.
Return the value of **z**.

exercise.py

```
1 def myfunc(x, y, z):
2     if z == True:
3         return x
4     else:
5         return y
```

code

All changes saved | Line 5, Column 17

↑

You've just experienced our new Coding Exercise design 🎉
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- -> we are saying -> if True is entered into the function, then return Hello -> and else Goodbye (assuming that the function takes a boolean as the argument)