

# More Than Two Choices

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- ▶ Can use *elif* statements (pronounced else-if):
  - ▶ Multiple, mutually exclusive conditions
  - ▶ Goes with the first *branch* that works, ignores the rest

```
option = input("Option A, B or C?")
if option == 'A':
    print("Getting A...hold still this is going to sting.")
elif option == 'B':
    print("Haha, you picked B")
elif option == 'C':
    print("C you say. Excellent.")
else:
    print("Wow, really? Is a, b or c so hard?")
```



# Exercise

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- ▶ **Sanity Check!**
- ▶ **Identify the range of values for *age* that would result in each of the different outputs below:**

```
age = int(input("How old are you?"))
if age > 80:
    print("Impressive")
elif age > 39:
    print("That's really old")
elif age < 18:
    print("Can I get you a balloon?")
else:
    print("How you doin'?")
```

- ▶ **The order of the conditions you check matters!**
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