



Points:  
1/1

What does the word '*int*' do in the statement below?

```
age = int(input("Enter your age"))
```

- ☒ **converts what the user types into a whole number ✓**
- ☐ converts what the user types into a decimal number
- ☐ converts what the user types into a string
- ☐ converts what the user types into output



Points:  
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How would you make sure that the input from the user of a height in metres can be stored as a decimal number (this is known in programming as a floating point number)?

- ☐ height = input("Enter your height")
- ☐ height = int(input("Enter your height"))
- ☒ **height = float(input("Enter your height")) ✓**
- ☐ height =text- input("Enter your height")



Points:  
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What will be the output from the following code if the user types 14?

```
age = int(input("Enter your age"))
```

```
if age >= 13:
```

```
    print("You can have a Facebook account")
```

```
else:
```

```
    print("You are too young for a Facebook account")
```

- ☐ You are 14 years old
- ☒ **You can have a Facebook account ✓**
- ☐ You are too young for a Facebook account
- ☐ Why do you want a Facebook account?



Points:  
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If a menu has the options:

1. Yellow
2. Blue
3. Pink
4. Green

Which of these instructions will print the message "good choice" if the user chose Pink

- ☐ if choice == 1
- ☐ if choice == 4
- ☐ if choice == 2
- ☒ **if choice ==3 ✓**



Points:  
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What will be the output of the following code snippet?

```
weight = 65
if weight <= 40:
    category = "Dangerously underweight"
elif weight < 50:
    category = "Underweight"
elif weight < 60:
    category = "Normal"
elif weight < 70:
    category = "Slightly overweight"
else:
    category = "Overweight"
print(category)
```

- ☒ **Slightly overweight** ✓
  - ☐ Dangerously underweight
  - ☐ Normal
  - ☐ Underweight
-