

You're using the `math.floor()` function, which returns the **largest integer less than or equal to** a given number — in other words, it **rounds down** to the nearest whole number.

First, make sure to import the `math` module:

python

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```
import math
```

Now let's evaluate each:

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```
math.floor(3.6) # Output: 3
```

✓ It rounds **down** to the nearest integer below 3.6.

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```
math.floor(-7.888) # Output: -8
```

✓ It rounds **down** to -8 — remember, for negatives, "down" means **more negative**.

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```
math.floor(7.888) # Output: 7
```

✓ Rounds down to 7.

Summary:

Expression	Result
<code>math.floor(3.6)</code>	3
<code>math.floor(-7.888)</code>	-8
<code>math.floor(7.888)</code>	7