

Python → Control flow statements → [While loop](#)

While loop → Break

 Hard  3 minutes 

7340 users solved this problem. Latest completion was about 6 hours ago.

Here’s an (unfinished) while loop:

```
1 | x = 25
2 | while ____:
3 |     print(x)
4 |     x += 3
```

Sort the conditions by the amount of output the code will produce, from the least to the most.

 Report a typo

✓ Put the items in the correct order

x % 2 != 0	<div>↑</div>	<div>↓</div>
x <= 30	<div>↑</div>	<div>↓</div>
x*2 % 100 >= 50	<div>↑</div>	<div>↓</div>
x > 0	<div>↑</div>	<div>↓</div>

✓ Correct.

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