Which of the following lines of code will tell us how many times `"win"` appears in the list `game_results`?

```
count(game_results, "win")
```

```
game_results.count("win")
```

👏 You got it!

```
"win".count(game_results)
```

Which list would be created by running this code?

```
list(range(2, 14, 4))
```

```
[2, 6, 10, 14]
```

```
[4, 8, 10, 12]
```

```
[4, 8, 10, 12, 14]
```

```
[2, 6, 10]
```

👏 Great Job! You got it!

Complete the code to insert `"Buffalo"` into a list called `animals` as the 4th element?

```
animals . insert ( 3 , "Buffalo" )
```

👏 You got it!

Which of the following lines of code will correctly sort `mylist`?

```
mylist.sorted()
```

```
sort(mylist)
```

```
mylist.sort()
```

👏 You got it!

Which of the following commands will return the length of the list `mylist`?

```
length(mylist)
```

```
len(mylist)
```

👏 Correct!

Which of the following lines of code will insert `"Gus"` as the middle element of the list `friends`?

```
friends = ["Annabelle", "Greg", "Katya", "Sol"]
```
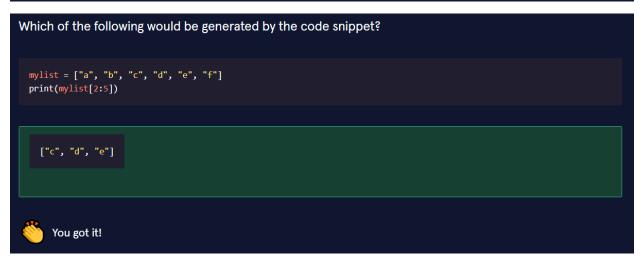
```
friends.insert(1, "Gus")
```

```
insert(friends, 2, "Gus")
```

```
friends.insert(-3, "Gus")
```

```
friends.insert(-2, "Gus")
```

👏 You got it! This would insert `"Gus"` into the `-2` index where `"Katya"` is currently at, thus putting him in the middle of the list.

Fill in the code that would allow us to remove the 5th element from the following list:

```
pizza_toppings = ["Cheese", "Pepperoni", "Garlic", "Pineapple", "Mushroom", "Prosciutto"]
```

`pizza_toppings` . `pop` (`4`)

👏 You got it!

Which of the following would be generated by the code snippet?

```
mylist = ["a", "b", "c", "d", "e", "f"]
print(mylist[2:5])
```

`["c", "d", "e"]`

👏 You got it!

Which of the following would create a range object that starts at `3` and goes up to `15` (non-inclusive) in increments of 4?

```
range(3, 4, 15)
```

```
range(3, 15, 4)
```

👏 You got it!

Which of the following code selects the last three elements of `mylist`?

```
mylist[:-3]
```

```
mylist[-3:]
```

👏 We can use *negative* indexes to count backwards from the last element in a list.

Which of the following lines of code would slice the list `["b", "c"]` from `mylist`:

```
mylist = ["a", "b", "c", "d", "e"]
```

```
mylist[1:3]
```

👏 The element `b` has index `1` (because Python is zero-indexed), and the element `c` has index `2`. This code selects starting at index `1` and up to, but *not* including, index `3`.

Which of the following lines of code would remove `"Breakdancing"` from the list `olympic_sports`.

```
olympic_sports = ["Hockey", "Swimming", "Fencing", "Volleyball", "Breakdancing"]
```

```
olympic_sports.pop()
```

👏 You got it!