a short quiz to test your knowledge of lists in Python:

1. What is a list in Python?
a) A data type that stores a collection of items
b) A data type that stores a single value
c) A function that performs a specific task

2. How do you create an empty list in Python?
a) list()
b) []
c) Both a and b

3. How do you add an element to the end of a list in Python?
a) append()
b) add()
c) insert()

4. How do you access the first element of a list in Python?
a) list[0]
b) list(0)
c) first(list)

5. How do you access the last element of a list in Python?
a) list[-1]
b) last(list)
c) list[len(list)-1]

6. How do you get the length of a list in Python?
a) length(list)
b) len(list)
c) list.length()

7. How do you check if an element is in a list in Python?
a) element in list
b) list.contains(element)
c) element.contains(list)

8. How do you remove an element from a list in Python?
a) delete()
b) remove()
c) discard()

9. How do you sort a list in ascending order in Python?
a) sort()
b) sorted()
c) ascending()

10. How do you reverse the order of elements in a list in Python?
a) reverse()
b) reversed()
c) flip()

Answers:

1.	A	6.	B
2.	C	7.	A
3.	A	8.	B
4.	A	9.	A
5.	A	10.	A