1. In your definition, what is a tuple?
2. How are items in a list separated?
3. What is the index for the item in the first position?
4. How are items in a tuple separated?
5. What is the symbol for a list?
6. What is the index for item in the last position?
7. When would you use a list over a tuple?
8. What is the index for the item in the second position?
9. When would you use a tuple over a list?
10. What is the in statement?
11. Summarize slide number 5 in two sentences.
12. What does the index function return?
13. In what ways is a tuple different from a list?
14. What is the index for the item in the third to last position?
15. If there is a function, what is the function for adding items into a list?
16. If there is a function, what is the function for adding items into a tuple?
17. If there is a function, what is the function removing items from a list?
18. If there is a function, what is the function for removing items from a tuple?
19. What is the symbol for a tuple?
20. How is the in statement useful?
21. What is the index for the item in the third position?
22. What is the index for the item in the second to last position?
23. How is the index function helpful?
24. Summarize slide number 4 in two sentences.
25. If you could be any animal, what animal would you be and why?
26. If you could have any super power, what super power would you have and why?
27. Did you get your dosage for laughter today? What made you laugh?
28. Good job, you made it to the end. Go enjoy the rest of your day 😊