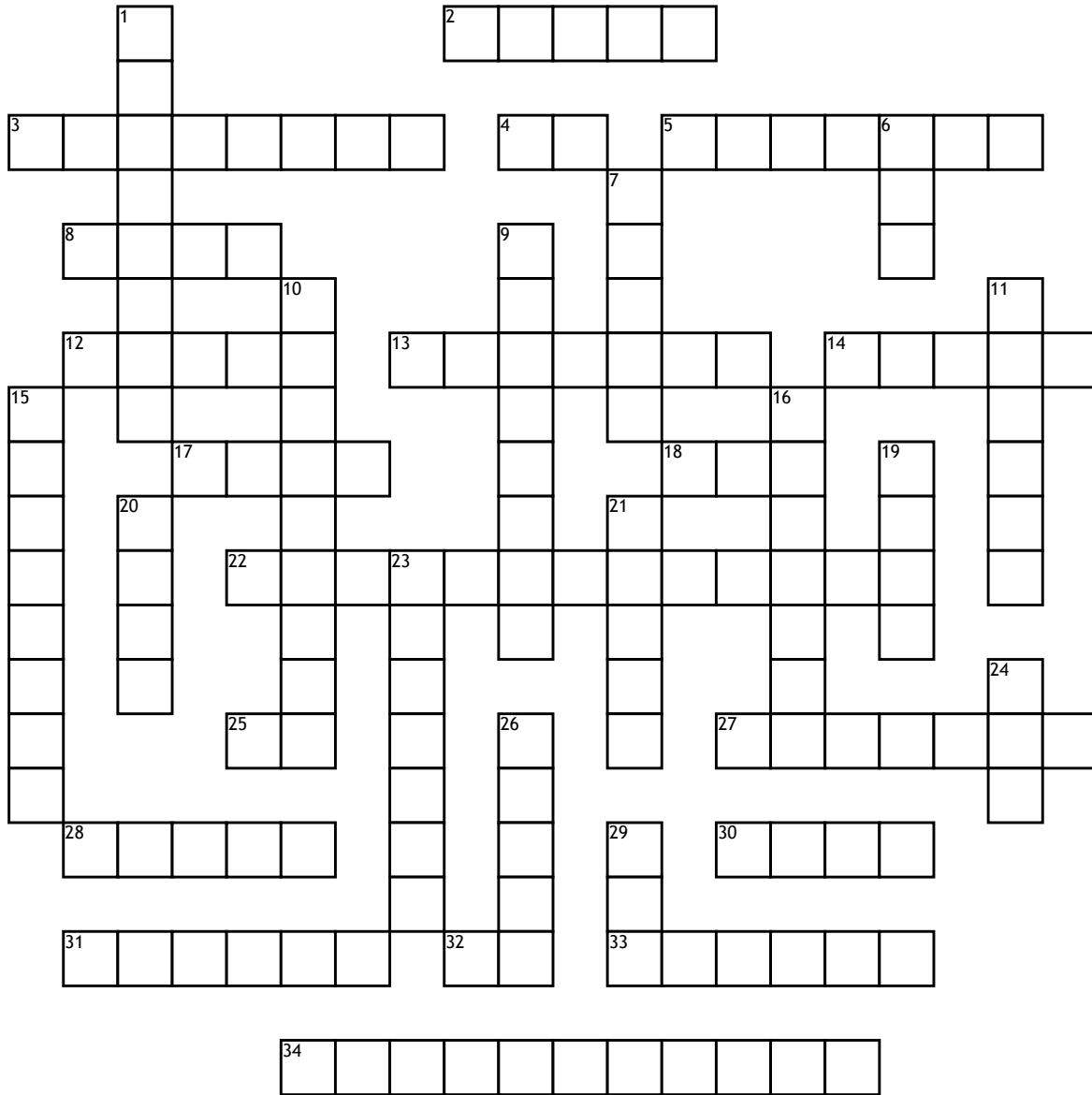


Name: _____

Python Programming



Across

- 2. The _____ symbol is used to assign values to variables.
- 3. Returns true if a unicode string contains only numeric characters and false otherwise.
- 4. An _____ statement consists of a boolean expression followed by one or more statements.
- 5. Replaces all occurrences of old in string with new or at most max occurrences if max given.
- 8. A _____ contains items separated by commas and enclosed within square brackets ([]).
- 12. Another sequence data type that is similar to the list. It of a number of values separated by commas.
- 17. Merges (concatenates) the string representations of elements in sequence seq into a string, with separator string.
- 18. Logical Operator that evaluates to false if condition evaluates to true.
- 22. String operation indicated by "1" + " 2"
- 25. Membership operator that evaluates to true if it finds a variable in the specified sequence and false otherwise.
- 27. Returns true if string has at least 1 cased character and all cased characters are in lowercase and false otherwise.

- 28. Terminates a loop statement and transfers execution to the statement immediately following the loop.
- 30. A _____ statement allows us to execute a statement or group of statements multiple times
- 31. _____ data types store numeric values. They are created when you assign a value to them.
- 32. Logical Operator that evaluates to true if any of the operands are true then condition becomes true.
- 33. Removes all trailing whitespace of string.
- 34. Type of language used to communicate with computers
- Down**
- 1. Statement that causes the loop to skip the remainder of its body and immediately retest its condition prior to reiterating.
- 6. Logical Operator that evaluates to true if both the operands are true then condition becomes true.
- 7. Loop that repeats a statement or group of statements while a given condition is TRUE. It tests the condition before executing the loop body.
- 9. Determines if string or a substring of string (if starting index beg and ending index end are given) ends with suffix; returns true if so and false otherwise.
- 10. The _____ allows multiple statements on the single line given that neither statement starts a new code block
- 11. To remove a list element, you can use either the _____ statement if you do not know.

- 15. Words you cannot use as constant or variable or any other identifier names.
- 16. _____ are identified as a contiguous set of characters represented in the quotation marks.
- 19. Determine if str occurs in string or in a substring of string if starting index beg and ending index end are given returns index if found and -1 otherwise.
- 20. Use one if or else/if statement inside another if or else/if statement(s).
- 21. Designated by [] in a string to indicate the specific position of a character.
- 23. A hash sign (#) that is not inside a string literal begins a _____.
- 24. To remove a list element, you can use either the _____ statement if you know exactly which element(s) you are deleting.
- 26. Converts lowercase letters in string to uppercase.
- 29. _____ loop executes a sequence of statements multiple times and abbreviates the code that manages the loop variable.