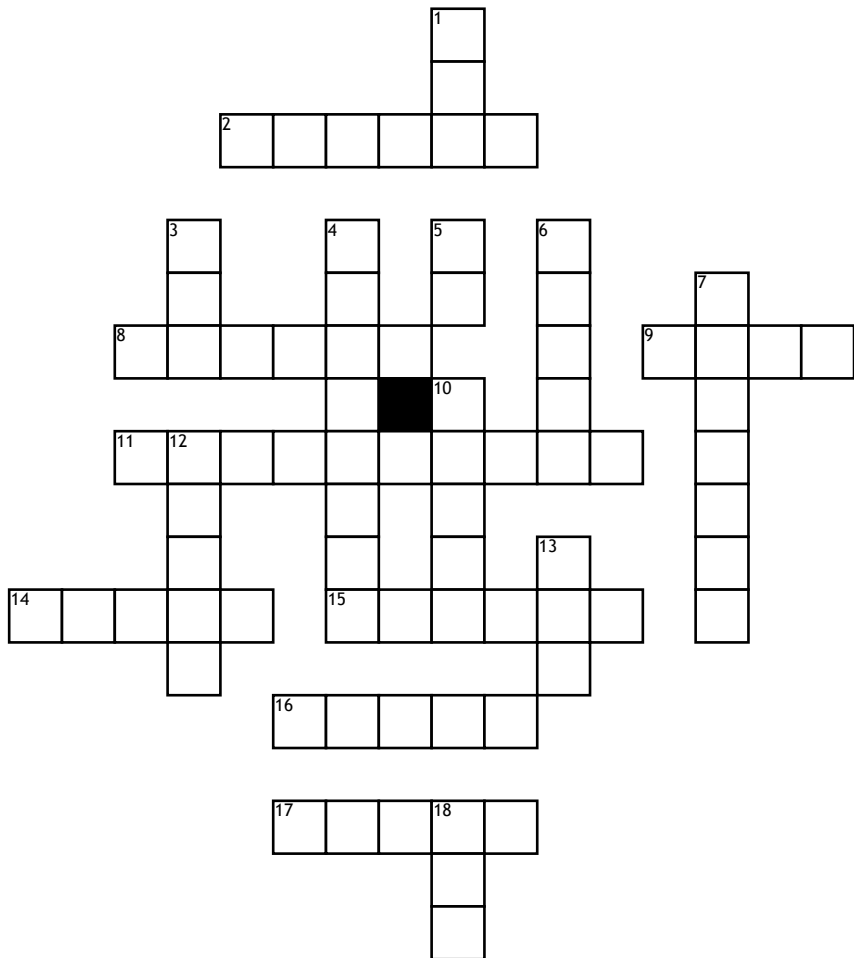


# Python

## Across

- 2. A data type that is simply a sequence of characters
- 8. Method used to add an element to the end of a list
- 9. A method that takes all items in an iterable and joins them into one string with a specified separator.
- 11. An unordered collection of key-value pairs
- 14. Converts lowercase letters in a string to uppercase letters
- 15. A method that allows you to add multiple elements to the end of a list.
- 16. Function used to display output on the screen
- 17. Statement used to terminate a loop statement and bring the control out of the loop.



## Down

- 1. A function that returns the smallest item in an iterable
- 3. A method that removes the last item on a list
- 4. Statement used to return the control to the beginning of a loop. Thereby skipping over a part of a loop when a condition is met.
- 5. A membership operator used to test whether a value is found in a sequence (list, tuple, set, string, dictionary)
- 6. A method used to remove all elements from a list
- 7. An arithmetic operator that divided left hand operand by right hand operand and returns the remainder
- 10. Function used to read user entered value into a variable
- 12. The specific position of a character in an ordered list
- 13. A logical operator that returns true only when both operands are true
- 18. Function that returns the absolute value of a number

