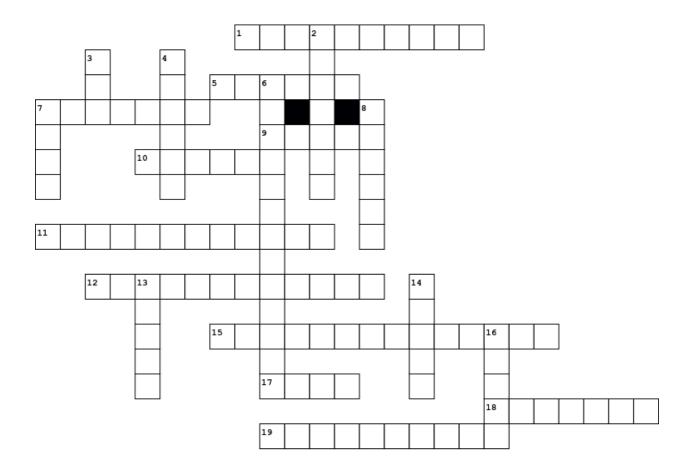
Question 2:

Answer key for next level: guidovonrossum {Enter the longest entry from the crossword puzzle}

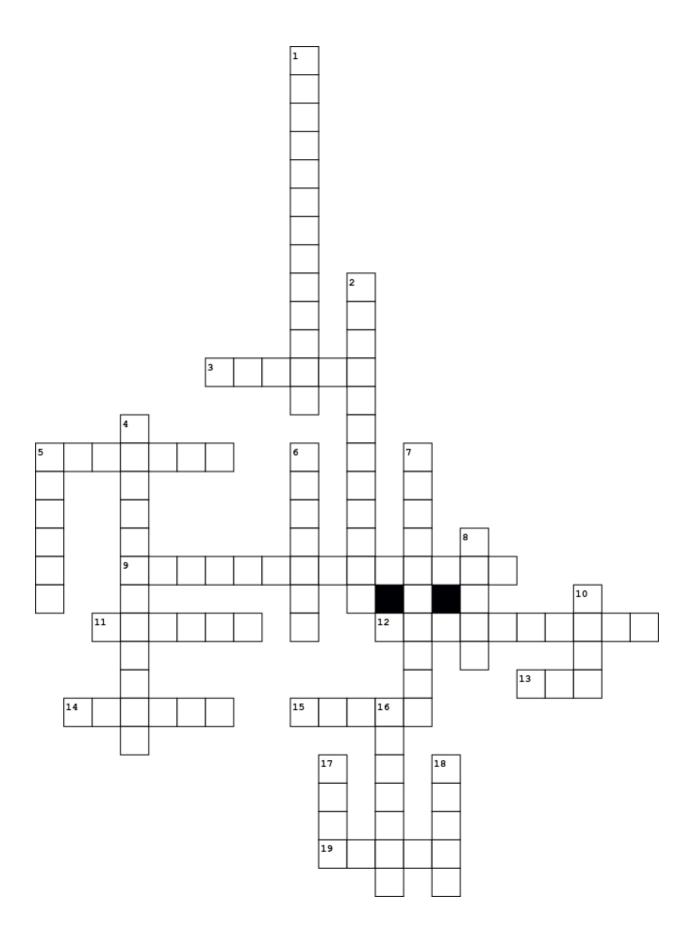
Set A:

Solve this simple crossword puzzle with the help of the given clues and reach the next level of the scavenger hunt. Ready? Set? Go.



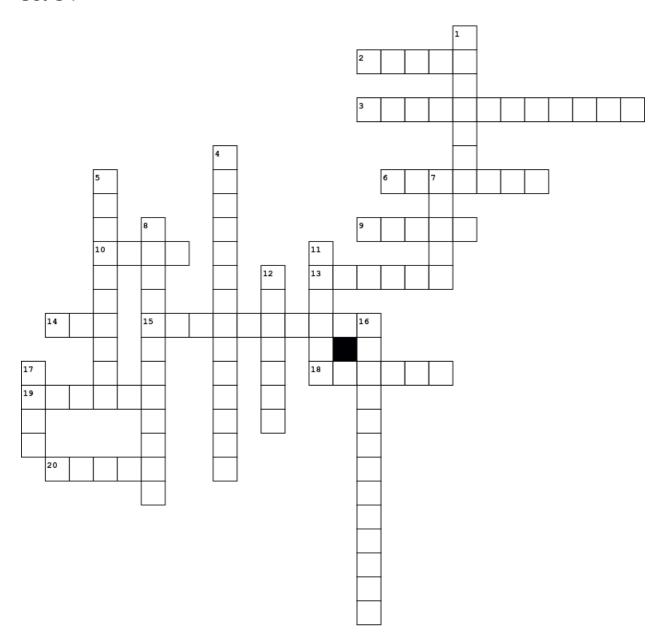
| Across | | Down | |
|--------|--|------|--|
| 1. | this brainchild of a hunter taught python programmers to plot | 2. | work your brains like a jet with this python editor |
| 5. | A library for C++ works in python too | 3. | this function from the NumPy library is used to calculate scalar products of vectors and |
| 7. | This came out in 2008 and made the whole python world change | | matrices |
| 9. | pythons own little family containing its members and what all they do | 4. | This library's name was derived from the word panel data |
| 10. | this is python's anonymous function, but | 6. | an oops concept to wrap up your data |
| | wait it won't hack your PC | 7. | it joins point to point to create a 2D hexagonal diagram |
| 11. | This library can make use of your camera but | | |
| 12. | only if you have OpenCV module to manage user-editable | 8. | Microsoft made this blue beast but not for windows, even Mac and Linux users prefer this when coding |
| | configuration files for an application | | S |
| 15. | there are many creators of python as its opensource but there is only one benevolent | 13. | Working with numerics was made possible using this Travis' project |
| | dictator | 14. | This library acts as a Python interface for artificial neural networks |
| 17. | Python doesn't speak English but this library | | |
| | helps in understanding it | 16. | datasets can be big and small, some might even look like a pig or a mole, attributes they |
| 18. | It was initially developed by the Facebook artificial-intelligence research group and Uber's Pyro software | | all have, and this one's pandas' fav |
| 19. | The function returns True if the specified object is of the specified type | | |

Set B:



| Across | | Down | |
|--|--|------|--|
| 3. | Microsoft made this blue beast but not for windows, even Mac and Linux users prefer | 1. | an oops concept to wrap up your data |
| | this when coding | 2. | This library can make use of your camera but only if you have opency |
| 5. | It was initially developed by Facebook artificial-intelligence research group, and Uber's Pyro software | 4. | module to manage user-editable configuration files for an application |
| 9. | there are many creators of python as its opensource but there is only one benevolent dictator | 5. | This library's name was derived from the word panel data |
| this is pyrit wont had the broad this brain programm | this is python's anonymous function, but wait it wont hack your PC this brainchild of a hunter taught python | 6. | This came out in 2008 and made the whole python world change |
| | | 7. | function returns True if the specified object is of the specified type |
| | programmers to plot this function from NumPy library is used to | 8. | Working with numerics was made possible using this Travis' project |
| 13. | calculated scalar products of vectors and matrices | 10. | it joins point to point to create a 2D hexagonal diagram |
| 14. | A library for C++ works in python too | 16. | work your brains like a jet with this python |
| 6 | datasets can be big and small, some might even look like a pig or a mole, attributes they all have, and this one's pandas' fav | 17. | Python doesn't speak english but this library helps in understanding it |
| 19. | This library acts as a Python interface for artificial neural networks | 18. | pythons own little family containing its members and what all they do |

Set C:



Across

- 2. Working with numerics was made possible using this Travis' project
- **3.** This library can make use of your camera but only if you have opency
- 6. work your brains like a jet with this python editor
- This library acts as a Python interface for artificial neural networks
- **10.** it joins point to point to create a 2D hexagonal diagram
- This library's name was derived from the word panel data
- **14.** this function from NumPy library is used to calculated scalar products of vectors and matrices
- **15.** function returns True if the specified object is of the specified type
- **18.** Microsoft made this blue beast but not for windows, even Mac and Linux users prefer this when coding
- **19.** this is python's anonymous function, but wait it wont hack your PC
- **20.** datasets can be big and small, some might even look like a pig or a mole, attributes they all have, and this one's pandas' fav

Down

- It was initially developed by Facebook artificial-intelligence research group, and Uber's Pyro software
- there are many creators of python as its opensource but there is only one benevolent dictator
- **5.** this brainchild of a hunter taught python programmers to plot
- **7.** pythons own little family containing its members and what all they do
- **8.** module to manage user-editable configuration files for an application
- **11.** A library for C++ works in python too
- **12.** This came out in 2008 and made the whole python world change
- **16.** an oops concept to wrap up your data
- **17.** Python doesn't speak english but this library helps in understanding it