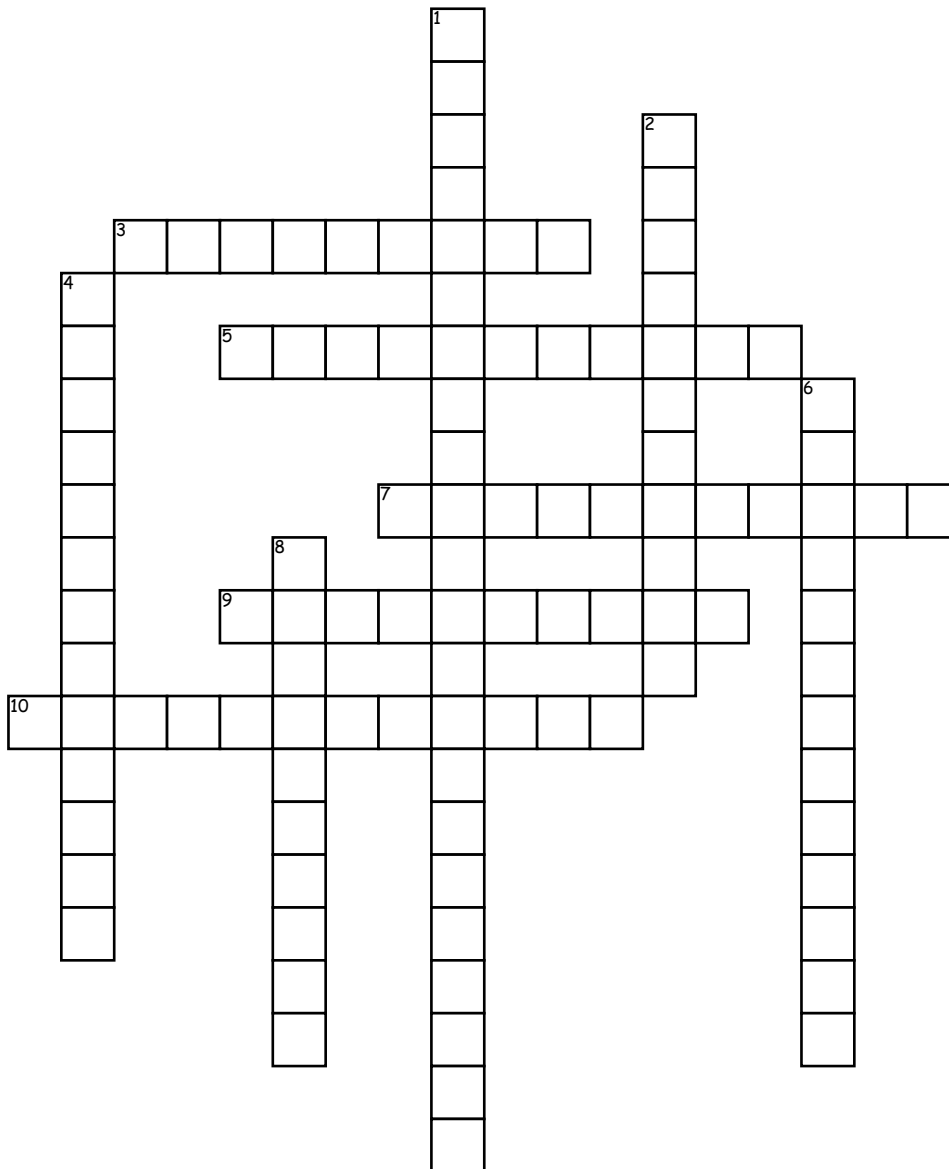


Name: _____

Date: _____

Data validation and user authentication



Across

- 3. To check that the data entered is in the right form of data. for example age is a number.
- 5. This is data that the computer will reject as invalid as it may be the wrong data type.
- 7. The type of check that makes sure the entered data is the correct length.
- 9. To ensure the number entered is within a certain range not if its correct.
- 10. What is performed to ensure that the data entered exactly matches the original source.

Down

- 1. This is testing the very limit of acceptable data. This is like entering an amount of objects to buy as 1.4 will not work.
- 2. A more advanced type check. It can check a postcode is in the right format.
- 4. The data that is expected to be entered. An example is a username is expected to be letters and digits.
- 6. The type of check that makes sure data has been entered.
- 8. An automatic computer check to ensure that the data entered is sensible and reasonable.