

## SECTION 5; PYTHON STATEMENTS, 1 hour 15 mins, 7 Parts

### • 6/7 Python Statements Test Overview

- -> there is a statements assessment test (it's a .ipynb file on the github repo for the course)
- -> it's on list comprehension / for loops / split / if -> it prints out words in the string which start with an s
- -> use range to print out the even numbers from 0-10
- -> list comprehension question
- -> **odd and even number questions are common**
- -> print the integers from 1-100 and for multiples of 3 print fizz etc
- -> then list comprehension to make a list of the first letters of every string in an example