## Take Away 'Home Learning'

Year group: Year 7 Subject: Computer Science Topic: Python

Complete 150 Points on www.idea.org.uk

Complete

175 Points on www.idea.org.uk

200 Points on www.idea.org.uk

Complete

The Peri-

Term: Two

Create a flow chart, which includes two inputs, two outputs and two. Take a screenshot and SAVE in

www.draw.io

Google slides

Log into www.w3schools.com/python/ Read, Try and Complete **Data Types and Numbers**. Take a

screenshot of completed work and

Log into Read, Try and Complete

level of challenge of each task

ometer 4 task

menu shows the

ranging from

Create a flowchart of your choice (based on algorithms studied in class) using

End - walk through school gate

Log into

work

**SAVE in Google Slides** 

SAVE in SLIDES

www.w3schools.com/python/ Read, Try and Complete Comments and Variables. Take a

Read, Try and Complete completed work and SAVE in

Slides

Log into

**Booleans and Operators.** 

Screenshot your completed work and save in Google Slides

www.w3schools.com/python/ Strings. Take a screenshot of

extra mild to extra hot. All tasks should be completed

during the Create an algorithm using FLOW CHART SYMBOLS for getting to term. school from home.

Start - leave home

Sign into https://www.w3schools.com/pyth on/ - Read, Try and Complete Python **SYNTAX** 

Take a screenshot of completed

screenshot of completed work and

Google Slides www.w3schools.com/python/ Read, Try and Complete Casting. Take a screenshot of completed work and SAVE in Google