1. Which one of the following about Numbers in Python is wrong:
☐ The float type in Python represents the floating point number.
☐ Numbers in Python work like numbers you've seen elsewhere.
☑ Python dose not include float number type.
☐ Float is used to represent real numbers and is written with a decimal point dividing the integer and fractional parts.
2. Which of the following symbol is used to represent exponents in Python:
**
*
3. What's the result of this Python program? 16 ** (1/2)
<u> </u>
□ 8.0
✓ 4.0
□ 16
4. Which of the following Python programs return Boolean True:
7<0
✓ True and (3>2)
<u> 2+2==6</u>
5. Which one of the Boolean operator and it's definition is NOT correct?
>=: greater than or equal to
: less than or equal to
☐ [!= : not equivalent
✓ =: equivalent
6. Which one of the following can not be used for programming our OBC:
Python
✓ English
□ C++
С
7. There's a few rules to keep in mind when you're naming variable containers, which of the below is NOT correct ?
✓ Variable container names must start with a number.

☐ Variable container names can only contain letters and numbers – no symbols, spaces, or other things that aren't (A-z, 0-9) allowed.
$igcup$ Variable containers are case sensitive, which means that the name $\begin{tabular}{c} var \end{tabular}$ is different from $\begin{tabular}{c} Var \end{tabular}$.
☐ Each variable container's name must be unique
8. The Humidity sensor returns a float number 16.34 and which means:
✓ Current Humidity level at 16.34 %
Current Humidity level at 16.34 Pa
Current Humidity level at 16.34 °C
Current Humidity level at 83.66 %