

CSC108H Worksheet: Built-in Functions

1. Built-in Functions

Without running the code, complete the table below by filling in the values that the expressions produce and as the types of those values.

Python Expression	Result	Type of Result
<code>min(4, 6, 2.5)</code>	2.5	float
<code>max(10.1, 13, 16)</code>		
<code>abs(-5.2)</code>		
<code>pow(2, 3)</code>		

2. Built-in Function: `help`

Use built-in function `help` to learn about some of the other built-in functions. Answer the following questions:

Question	Answer
What type of value does function <code>ord</code> return?	
How many arguments does function <code>oct</code> take?	
What is the lowest number of arguments function <code>round</code> takes?	
What is the greatest number of arguments function <code>round</code> takes?	