**Handout 1**

**Question 1.** Each of the following python3 expressions evaluates to some value. For each one, give the resulting value and its type (as one of int, float, or str).

<table>
<thead>
<tr>
<th>Value</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a). 4</td>
<td>int</td>
</tr>
<tr>
<td>(b). -4.5</td>
<td>float</td>
</tr>
<tr>
<td>(c). &quot;6.6&quot;</td>
<td>str</td>
</tr>
<tr>
<td>(d). 1 + 3.0</td>
<td>int</td>
</tr>
<tr>
<td>(e). &quot;cup&quot;+ &quot;cake&quot;</td>
<td>str</td>
</tr>
</tbody>
</table>

**Question 2.** Circle the names which correspond to valid Python3 variable names

- def
- building-code
- PORTFOLIO
- int
- h
- height
- 1height
- @letter
- if
- 12
- num1
- name
- total_code
- numIngredients
- Amount#
- Unicorn