Sets

One more built-in Python container type:
- Set literals are enclosed in braces
- Duplicate elements are removed on construction
- Sets are unordered, just like dictionary entries

```python
>>> s = {3, 2, 1, 4, 4}
```
Sets as Ordered Sequences

Proposal 2: A set is represented by a linked list with unique elements that is ordered from least to greatest.

<table>
<thead>
<tr>
<th>Use sets to contain values</th>
<th>Assume that sets are unordered collections</th>
<th>Using...</th>
</tr>
</thead>
<tbody>
<tr>
<td>Implement set operations</td>
<td>Ordered linked lists</td>
<td>linked</td>
</tr>
</tbody>
</table>