

dict

<code>len(d)</code>	Number of items
<code>d[key]</code>	Returns the item value for key key
<code>d[key] = value</code>	Updating the mapping for key with value
<code>del d[key]</code>	Delete key from d
<code>key in d</code> <code>key not in d</code>	Membership tests
<code>d.keys()</code>	Returns an iterator on the keys
<code>d.values()</code>	Returns an iterator on the values
<code>d.items()</code>	Returns an iterator on the pair (key,value)
<code>d.update(other)</code>	Add (or overwrite) the mappings with the ones from other

I've got a little time on my hands
and I'm not too picky:

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