Python Part Time

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Questions? Comments?
1. Log an issue to this repo to alert me of a problem.
2. Suggest an edit yourself by forking this repo, making edits, and submitting a pull request with
your changes back to our master branch.
3. Hit me up on Slack @susiremondi
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Reverse Lookup

Overview:

Finding the value from a key is easy: `my_dictionary[key]`. But what if you only have the value and
want to find the key?

There's no built-in function for this - you'll be writing it here.

You will practice these programming concepts we've covered in class:
* Functions
* Loops
* Dictionaries

Deliverables

One `.py` file with code that solves the problem.

Requirements
You task is to write a function that takes a dictionary and a value, returning the corresponding key.

For example:

```python
state_capitals = {
    "Alaska" : "Juneau",
    "Colorado" : "Denver",
    "Oregon" : "Salem",
    "Texas" : "Austin"
    }

print(reverse_lookup("Denver"))
# Prints Colorado
```