PROBLEM 1: ENCRYPTION : 15.0 POINTS

Next, define the function `applyCoder`, which applies a coder to a string of text.

Test Cases

```
>>> applyCoder("Hello, world!", buildCoder(3))
'Khoor, zruog!'
>>> applyCoder("Khoor, zruog!", buildCoder(23))
'Hello, world!'
```

```
1  import string
2
3  def applyCoder(text, coder):
4      """
5      Applies the coder to the text. Returns the encoded text.
6
7      text: string
8      coder: dict with mappings of characters to shifted characters
9      returns: text after mapping coder chars to original text
10     """
11     ### TODO
12
```

Unsubmitted

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