

08.1 - Igpay Atinlay

Write a function named `igpay` that takes a string in Pig Latin as its only argument and returns another string with each of the words from the first string translated from Pig Latin. To translate a word from Pig Latin, move the third to last letter in the word to the beginning and remove the last two characters from the end. The last two characters will always be “ay”.

Here is an example:

Pig Latin: lay leptsay ostmay foay hetay ightnay

English: I slept most of the night

Then, in your `main` function, collect an input string from the user and display the translated result. Test your program with the following test cases:

Input	Output
Icenay edray niformsuay	Nice red uniforms
Odingcay siay unfay	Coding is fun
Racticepay akesmay erfecpay	Practice makes perfect

Finally format your program to match the sample run shown below. Your output should exactly match the format of the sample output. Be sure to capitalize the first letter in your output string. User input in the sample has been highlighted in **Pappy's Purple** to distinguish it from the program's output, but your user input does not need to be colored. Save your program as `igpay_atinlay_login.py`, where `login` is your Purdue login. Then submit it along with a screenshot showing **all 3** test cases.

Terminal

```
$ python igpay_atinlay_login.py
Enter a string in Pig Latin: Racticepay akesmay erfecpay
Translation: Practice makes perfect
```