Lab9

◀) Listen ▶

Lab 9: Ch11 Regular Expression

Prob. 1

Write a Python program to create a function that can match all those words starting with the letter 'a', and return the immediately following words (ignore any punctuations and digits).
The test strings are:

```
Str1 = "Doesn't anybody stay in one place anymore. It would be
so fine to see your face at my door."
Str2 = "Doesn't anybody-stay in one place anymore. It would be
so fine to see your face at 2 my door."
```

The expected results are:

```
The words following a-word are:
['stay', 'It', 'my']
The words following a-word are:
['stay', 'It', 'my']
```

You can refer to the "IT 2431 Regular Expressions Quick Guide" to find some useful information.

⬇ Download   🖨 Print   Open with docReader   ‹ ›

Activity Details

☐ Task: View this topic