Northern Michigan University (Marquette Co, MI)

Time: 15 minutes.

Write the code for the Swift method

func ThreeLetterPalindromes (_ A:String) {...}

This prints all three-letter palindromic substrings of A. For example, if A were DADA, the method would print DAD and ADA.

You can use the string indexing methods if you want to, but do you want to?

```
c1 = "\0"
c2 = "\0"
for c in A {
 if c1==c {
  print ("\(c1)\(c2)\(c)\n")
 }
 c1 = c2
 c2 = c
}
```