Write the code for the Swift method

func PosNeg (_ A:[Int]) {...}

This method takes an array of Int (A) and prints to the screen whether the array contains more positive ints, more negative ints, or an equal number of positive and negative ints.

```
func PosNeg (_ A:[Int]) {

    var ct=0
    for i in A {
        if (i > 0) {ct+=1}
        if (i < 0) {ct-=1}
    }
    if ct > 0 {print ("More positives
than negatives.")}
    else if ct < 0 {print ("More
negatives than positives.")}
    else {print ("Equal number of
positives and negatives")}
}
```