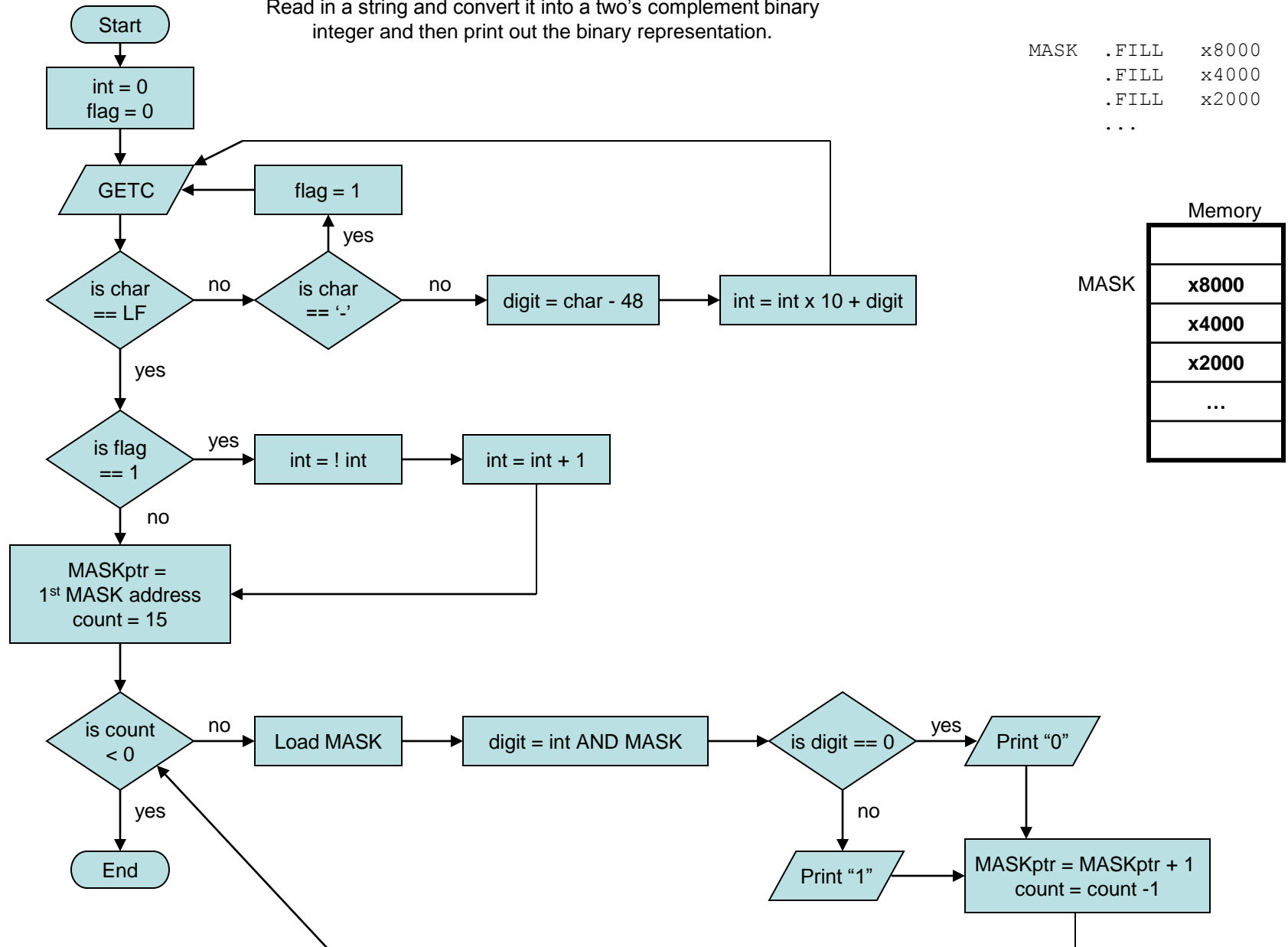


LAB #6 Flow Chart

Read in a string and convert it into a two's complement binary integer and then print out the binary representation.

```
MASK .FILL x8000
      .FILL x4000
      .FILL x2000
      ...
```



Note: This flow chart assumes the user only enters a "-" first, if at all, and then only 0-9, ended with an "enter" key.