Lab Goal :   This lab was designed to teach you more about stacks.

Lab Description :   Take a postfix expression and solve it. All numbers will be in the range 0 to 9.

Standard infix expression   7 + 8 - 2
Standard postfix expression 7 8 + 2 -

Files Needed:
```
Postfix.java
PostfixRunner.java
```

Sample Data :
```
2 7 + 1 2 + +
1 2 3 4 + + +
9 3 * 8 / 4 +
3 3 + 7 * 9 2 / +
9 3 / 2 * 7 9 * + 4 –
5 5 + 2 * 4 / 9 +
```

algorithm help

while there are more values in the original expression
{
   get the next value
   if the value is a number
       push the number onto the stack
   else if the value is an operator
       pop 2 numbers from the stack
       use the operator to evaluate the 2 numbers
       push the resulting number onto the stack
}
return the top value from the stack

Sample Output :
```
2 7 + 1 2 + + = 12.0
1 2 3 4 + + + = 10.0
9 3 * 8 / 4 + = 7.375
3 3 + 7 * 9 2 / + = 46.5
9 3 / 2 * 7 9 * + 4 – = 65.0
5 5 + 2 * 4 / 9 + = 14.0
```