```
	public String infixToPostfix (String ifx) {


		char t;

		String s = "";


		for(int i = 0; i<ifx.length(); i++) {

			t = ifx.charAt(i);


			if(t == '1' || t == '2' || t == '3' || t == '4' || t == '5' || t == '6' || t == '7' || t == '8'
|| t == '9') {

				s = s + t;


			} else if(t == '(') {

				stack.push(t);


			} else if(t == ')') {

				while(stack.top() != '(') {

					s = s + stack.pop();

					//stack.pop();

				}

				stack.pop();

			} else {

				while(stack != null && !(stack.top()== '(') && precidence(t) <=
precidence(stack.top())) {

					s = s + stack.pop();

					stack.push(t);

				}
```

```
                }
                while(stack != null) {
                        s = s + stack.pop();
                }
        }
        return s;
    }
    public int precidence(char t) {
        if(t == '+' || t == '-') {
            return 1;
        }
        if(t == '*' || t == '/' || t == '%') {
            return 2;
        }
        return 0;
    }
    public void readIfx() throws IOException {
        BufferedReader reader = new BufferedReader(new InputStreamReader(System.in));
        String ifx = reader.readLine();
//      char t = ' ';
//      for(int i = 0; i < ifx.length(); i++) {
//          t = ifx.charAt(i);
//          if(t == '1' || t == '2' || t == '3' || t == '4' || t == '5' || t == '6' || t == '7' || t == '8'
|| t == '9') {
//
//          }
```

```
            String post = infixToPostfix(ifx);
            evaluate(post);
            }
            //System.out.println(ifx);
}
```