

Write a complete **main** method that does the following:

1. Takes 1 **command line argument** and prints to the **console** (as shown in the example) the number of times any three of the same letter appear. For example, if this is the input string, the answer is 4 (they are underlined):

Howwww many tiiimes do three letters innn a row appear

2. If there is not at least one command line argument, throw an `IllegalArgumentException` with an appropriate message.

For example,

```
C:>java Question1 "Howww many tiiimes do three letters innn a row appear"
Three letters in a row appear 4 times.
```

```
public class Question1 {
```

```
    public static void main (String [] args) {
        if (args. <1>< 1)
            throw new IllegalArgumentException("No command line agrument");
        String inputLine = args[0];
        int <2>= 0;
        for (int i=0; i<<3>.length()-4; i++) {
            if (inputLine.charAt(i)== inputLine. <4> (i+1) &&
                inputLine.charAt(i)== inputLine.charAt(i+2))
                countTriples ++;
            }
        System.out.println("Three letters in a row appear "+countTriples+" times.");
    }
}
```

For each missing item in the program above, write the letter of the best answer from the list.

<1>	
<2>	
<3>	
<4>	

A	char
B	String
C	length
D	length()
E	charAt
F	isLetter
G	isDigit
H	countTriples
I	output
J	inputLine
K	Character
L	Integer
M	parseInt
N	toString
O	class
P	String[]