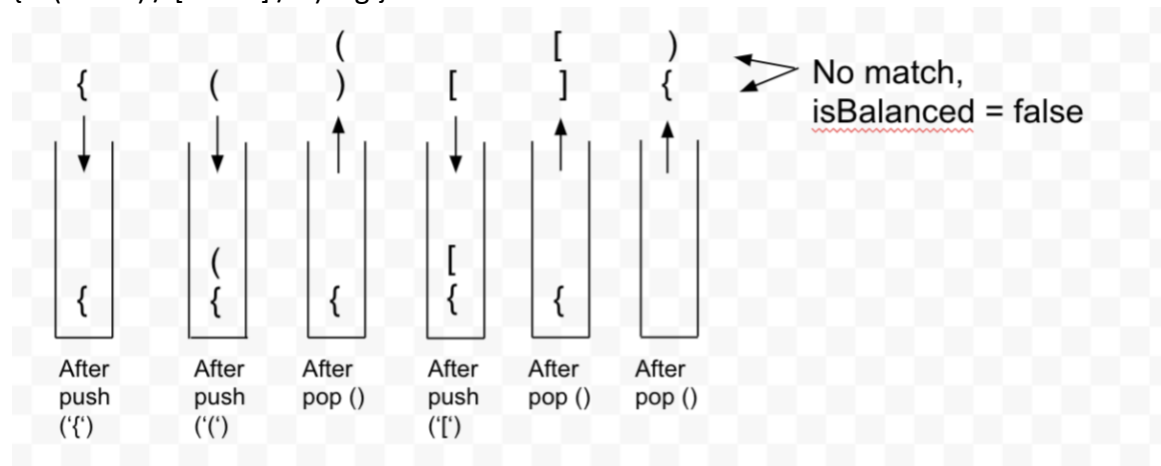


### Task 1

{ a ( b \* c ) / [ d + e ] / f ) - g }



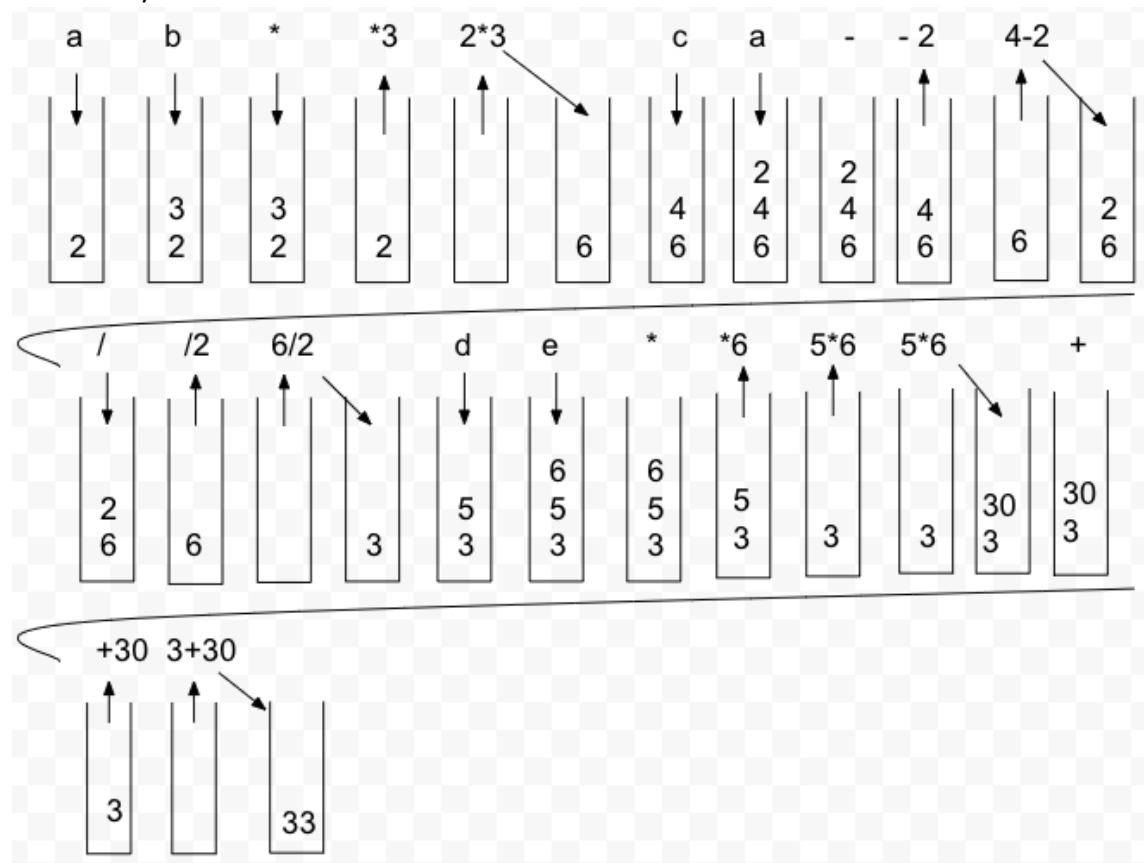
### Task 2

( a - b \* c ) / ( d \* e \* f + g )

Next Character	Postfix	Operator Stack
(		(
a	a	(
-	a	(-
b	ab	(-
*	ab	(-*
c	abc	(-*
)	abc*-	
/	abc*-	/
(	abc*-	/(
d	abc*-d	/(
*	abc*-d	/(*
e	abc*-de	/(*
*	abc*-de*	/(*
f	abc*-de*f	/(*
+	abc*-de*f*	/(+
g	abc*-de*f*g	/(+
)	abc*-de*f*g+	/
	<b>abc*-de*f*g+ /</b>	

### Task 3

$ab * ca - / de * +$



#### Task 4

$$(d * f + 1) * e / (a^b - b * c + 1) - 72$$

