Postfix: A B + E F / *

Infix:

(A+B) * (E/F))

- Encounter an operator, pop out last 2 operands from the stack.
- Let's say that the last 2 popped out elements from the stack are in the order: Y and X
- Then, place the operator between them in the order:
- X <operator> Y
- Put the obtained expression in parenthesis & then move it into expression: (X <operator> Y)
-

B A A+B
F E (E/F)

(E/F) (A+B)   : ((A+B) * (E/F))

Symbol Scanned	Stack	Expression (Stack2)
A	A	
B	AB	
+		(A+B)
E	E	
F	EF	
/		(A+B) (E/F)
*		(A+B) * (E/F))