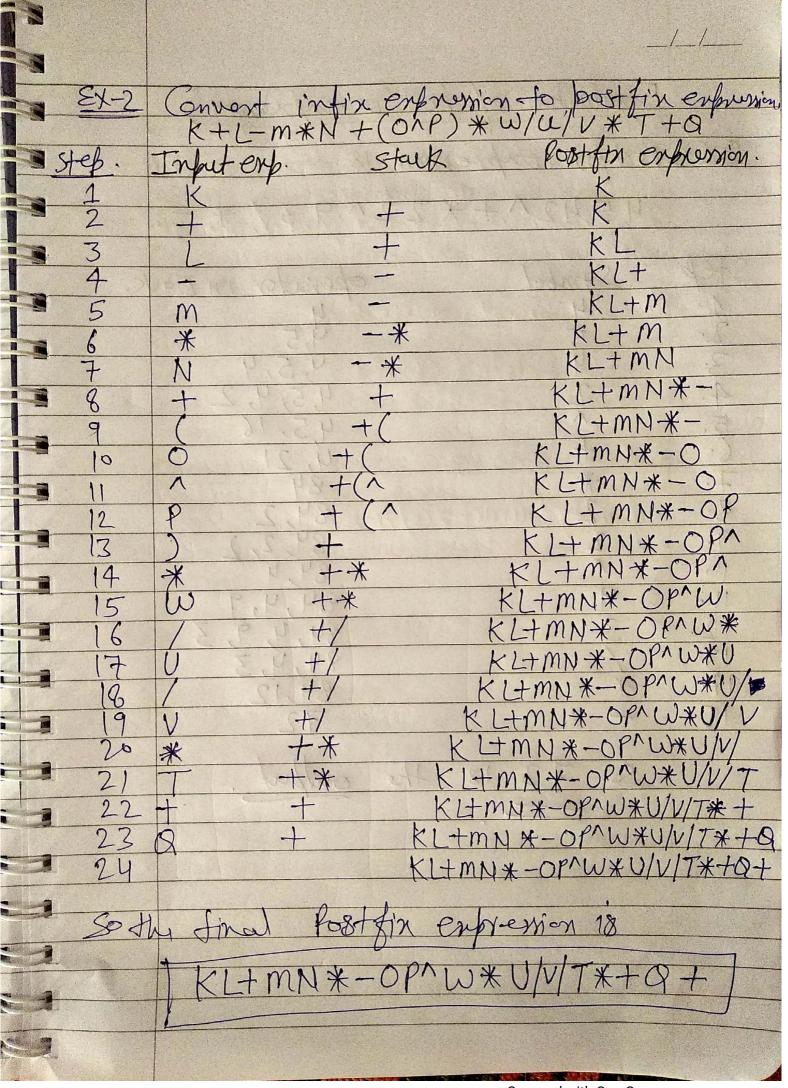


Ŋ	The total .	number of	left bewentheses. e total number of right	
2.	beneatheses 1 For every boa left be	nthe entr	ormon: wheris there should the same type.	
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10	- Commission of bost Our order
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3.	4,5,4
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9.	84,2,2
10:	244
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1916年	OTALIAU FOR CONTRACTOR OF THE OTALIA
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Abstract Data Type (ADT) ADT 18 9 mouth emodical model of the date objects that make up a datatype as well or the functions that operate on these objects. It describes the way Components are related to each other and the operations that Can be perferenced on the doubt type. ADT is a mathematical definition of seets, with operation It Consists three beints. > defined on them 1. Data- Describes the structure of data used 2. operations) Describes valid operations on the data. 3. Describes how to deal with errors that EXI Stack ADT 1 Desta or (objects)
A finite sequence of nocles or elements.

It follow LIFO properties.

2. openations (1) Push() - For insert element on top. (2) Pop() - Delete oferation for element from top. (3) Top() - Remon and vetum top element. 3. Errors-The Definition of stuck with fixed class, and operations is called Stuck ADT.

- In

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