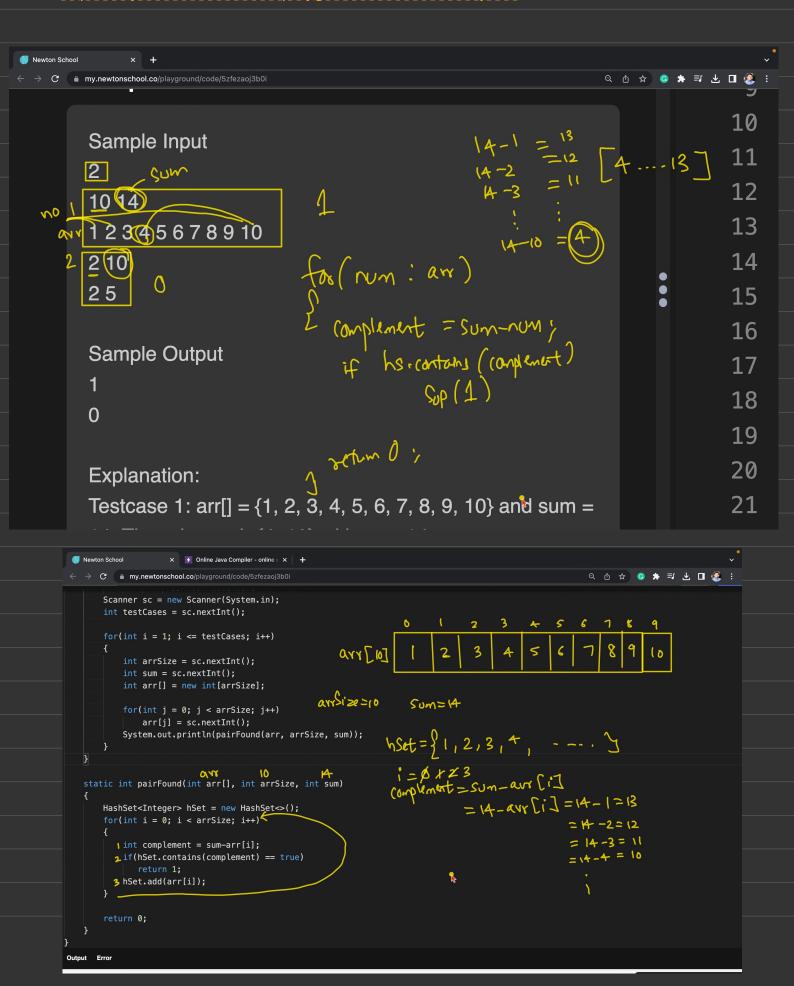
https://my.newtonschool.co/playground/code/5zfezaoj3b0i



Stack:

Linear Data Structure

LIFO i.e. Last In First Out

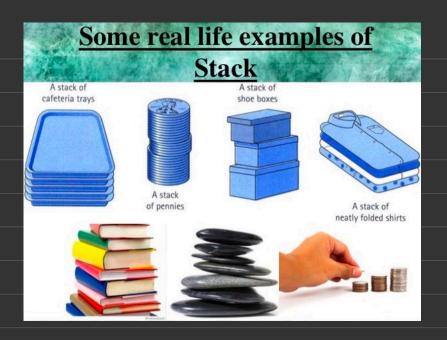
or

FILO i.e. First In Last Out

2 Operations:

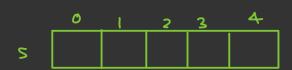
>Push

>Pop



	•			Push	Pop
	ï	·	ı	10	_
			2	2.6	-
			3	30	_
			4	_	V
			5	50	_
	3/6		6	40	_
	36 56		7	Di'solan:	40,50,20,10
	20		જ	— .1,1	~
	10		9		

https://yongdanielliang.github.io/animation/web/Stack.html



Stack Operations:

Push item = 10

if
$$(top = = max Size - 1)$$

Sop $(Stack full (annot push))$
 $top = top+1$
 $s[top] = item;$
 $top = fi S$

