RINAL RA ROLL No: 11860081 CLASS: BTECH THY LEAR TEMESTER :-

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	,	Software Engineering Tutorial 7	
<b>3.</b> 3	<u> </u>	Tutorial 7	The state of
	Ana 1:		
99		Stack:	
CATA		algebra stack;	
		introduces	
2.8		Sort Stack, item, bool, int, double	1,33
HOZ		Operation	
13		stack: d=CLb	
CB.		pub: black Alan) and 1	
W I		BOD > (al-ala) > stack	
1		pork: chik item + hundredou's	
18)		stack: \$\rightarrow Stack  push: \$\text{stack filem} \rightarrow stack  pop: (stack) \rightarrow jlem + hundrellow if  peak: \$\text{stack} \rightarrow ilem + hundrellow if  peak: \$\text{stack} \rightarrow ilem + hundrellow if  i from his shall be a litter to youlus if	
<b>98.</b>		Iselliping. Stack - Docol	
183		size: Stack -> int	
**		constraints	
XX		stack, push, pop, o peck, is Empty, Size forall [s: Stack, i: item]	
H.		torall 15: Stack &: item]	
C		Bampy (Stace()) = true	
<b>2 Y</b> -		is Emply (push(s,i)) = false	
		312 (stack()) 20	
		Size (Star push (stack(),i)) = 1	
		pop(stack())=funderflow &	
965		pop (5) 2 de i	
		pop (qush(s,i)) = i	12 13 14
		peck (stuck()= (novalue)  peck (push (stuck(), i))=i	
		peck (push (stack (), i))=i	(44)
7-		The state of the s	

