Start scanning the postfix expression from left to right	Postfix exp : 7 8 * 9 / 6 * 4 + 5 3 * - 2 -	
2) If current element is an operand		
Push it onto the stack	Current element :	
Else	Op1:	
If current element is an operator		
- Pop two elements (operands) from the stack.	Op2 : Result : =	
- 1st popped element will be 2nd operand : op2	Result :=	
- 2nd popped element will be 1st operand : op1		
- Perform cur element operation between op1 and	Result = 23	
op2	Nesuit - 25	
Result = op1 opr op2		
- Push back result onto the stack		
3) Repeat the above steps till end of postfix exp		
4) Pop final result from the stack.		