

6	Classmate Date Page	
	Insert-5	
	(1) (3)	
	(4) sf = 1 (Impolance al	£3)
	RK & Ambalance	,
	BF=1 (5) Robotion a 1: 12.	1-, 510
	BF=0 Notating anticloc	RWYLA
	4 bf=0	
	BF=0 (1) This is now bo	lonud
		(0,000)
	BF=0 BF=0	
	A A: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Inserting 6 using RInsert for 2	
	(1) 4) 6F=-	-1
	Imbolonce at 2 1=0 3	۲ ,
		F=-1
		BF=0
	Notoling Anticolewise	PT-3
	(4)	
	(2)	
	$\begin{pmatrix} 1 \\ 1 \end{pmatrix} \begin{pmatrix} 3 \\ 6 \end{pmatrix}$	
	This is the Final Balanced &	3ST.
3000	This is the final Balanced	
1.3		