	7	Treasurer's Report	
. Beginning Ac	count Balance		
Date			Balance \$
2. Money Receiv	ved (Attach additiona	al page, if necessary.)	
Amount \$_	purpose	e	
Amount \$_	purpose	e	
Amount \$_	purpose	e	
		Total	Received \$
		Subtotal (Balance #1 + Money Rec	·
Evnenses (At	tach additional page,	if necessary)	
•	, -		
		purpose	
\$	to whom	purpose	
\$	to whom	purpose	
\$	to whom	• •	Expenses \$
		• •	
4. Closing Acco		• •	Expenses \$
4. Closing Acco	unt Balance	Total E	Expenses \$
<b>4. Closing Acco</b>	unt Balance	Total E Subtotal (Subtotal - Total Expe	Expenses \$enses #3) \$
Date	unt Balance	Total E	Expenses \$enses #3) \$
Date  To reconcile y complete the	unt Balance  your group account be following steps:	Total E Subtotal (Subtotal - Total Expe	Expenses \$enses #3) \$
Date  To reconcile y complete the a. Add back of	unt Balance  your group account be following steps: checks that have not	Total E Subtotal (Subtotal - Total Expe	enses #3) \$
Date  To reconcile y complete the a. Add back of b. Subtract dec. Adjusted b	unt Balance  your group account to following steps: checks that have not eposits not showing to balance should agree	Total E  Subtotal (Subtotal - Total Expension  balance with bank statement balance  shown up on the account statement	enses #3) \$
Date  5. To reconcile y complete the a. Add back of b. Subtract dec. Adjusted b (Adjusted b	your group account to following steps: checks that have not eposits not showing to following steps: checks that have not eposits not showing to following allance allance = #4 closing a	Total E  Subtotal (Subtotal - Total Expension  balance with bank statement balance  shown up on the account statement  up on account statement  with account statement	enses #3) \$
Date  To reconcile y complete the a. Add back of b. Subtract de c. Adjusted b (Adjusted b)  File a copy of acc	your group account to a following steps: checks that have not eposits not showing to alance should agree to alance = #4 closing a count statement that	Subtotal (Subtotal - Total Expensional Subtotal (Subtotal - Total Expensional Subtotal - Total Expensio	(+)