	od b	xes are input f	ields	s)				Course	Count			
					The "Bank" (yellow shaded boxes are input fields)							
	, ,	# of				7	Total	Сопро	- Count			
# of pkts	x	coupons/	x	coupon \$	=	D	ollars	# of \$1	# of \$5			
1	Х	50	Х	\$1	=		\$50	50	-	Previous		
		40	v	Q 1	_		\$40	40		Market		
		40	^	Ψι			ψ+0	40		Market		
1	х	50	х	\$5	=		\$250		50	Ending		
		43	Х	\$5	=		\$215		43	Balance		
ding balance	fror	n last Marketi)		Subtotal 1		\$555	90	93			
unig balance		- raot mamot)	Ī		Cubiciai i		φοσσ			•		
0	х	50	х	\$1	=		\$0	0				
0	Х	20	Х	\$5	=		\$0		0			
okens Adde	d				Subtotal 2		\$0	0	0			
			Ī									
		13	Х	\$1	=		\$13	13				
				4 -			0.40					
		8	Х	\$5	=		\$40		8			
kens					Subtotal 3		\$53	13	8			
n "Bank" at S	Star	rt of Market			A = 1 + 2 + 3		\$608	103	101			
							- 1					
# of Daily		Gross Sales		(\$1.50 per								
Trx		\$\$		Trx)		Ne	t Sales	# of \$1	# of \$5			
2		¢ 13.00		n/a		Ф	13	12				
		ψ 13.00		11/a		Ψ	13					
8		\$ 212.00		\$ 12.00		\$	200		40			
						\$	-					
10		¢ 225.00			R	¢.	213	12	40			
10		φ 225.00			В	Ψ	210	13	40			
Net Cash Balance					C = (A-B)	\$	395	90	61			
							\neg	Coupon Count				
						D	ollars	# of \$1	# of \$5			
4	v	ΕO	, ,	¢ 1			¢50	50		Ending		
1	X	50	Х	φı	=		φου	50	-	Ending		
		40	х	\$1	=		\$40	40		Balance		
1	Х	50	Х	\$5	=		\$250		50	Posted		
		44		Φ.Γ.			Φ					
		11	Х	\$5	=		\$55		11	το		
ash Balance				Total	D	\$	395	90	61	Next		
Overage/(Shortage)					D-C	\$	-	_	_	Market		
			rk ^C	ailure								
Total \$ sales lost due to:Machine/Network FailureOther Total \$ taken out of cirulation(due to tokens being broken or unusable)												
						_ `	-					
		Date	Sen	t to Bookke	eper							
	ora	Daie										
	ding balance 0 0 cokens Adde # of Daily Trx 2 8 10 11 11 11 21 21 21 21 22 21 22 23 23 24 25 26 26 27 28 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20	ding balance from 0 x 0 x cokens Added kens 1 "Bank" at Star # of Daily Trx 2 8 10 1 x ash Balance Overage/(Short:	43 ding balance from last Market 0	1	1	1	1	1	1	1		