Storefront Popcorn Inventory Sheet

Location:_____ Time:_____ Date:_____

Leader in Charge of Storefront _____ Phone:_____

Item	Beginning Inventory	-	Ending Inventory	=	Sold	X	Unit Price	=	Total Amount
Chocolate Lover's		-		=		X	$60.00	=	$
Sweet & Savory		-		=		x	$40.00	=	$
Cheese Lover's		-		=		x	$30.00	=	$
White Chocolatey Pretzels		-		=		x	$20.00	=	$
18pk Kettle Corn		-		=		x	$20.00	=	$
18pk Unbelievable Butter		-		=		x	$20.00	=	$
18pk Butter Light		-		=		x	$20.00	=	$
Chocolate Triple Delight		-		=		x	$20.00	=	$
Caramel Corn Alm. & Pec.		-		=		x	$20.00	=	$
Cheddar Cheese Corn		-		=		X	$15.00	=	$
Caramel Corn		-		=		x	$10.00	=	$
Popping Corn		-		=		x	$10.00	=	$

Scout's Name	Time In	Time Out	Total Time in decimals	Portion of Sales
				$
				$
				$
				$
				$
				$
				$
				$
		Total Hours		$

Total Sales = $_____

Donations + $_____

Military Donations + $_____

Total $ Received = $_____

Your change bag should start and end with $30 in it.

Please ask for a driver's license when taking a check. Write the date of birth and driver's license number on the check. Ask if the address is correct.

Take $ales/Hour x Total Time a scout worked to get his Portion of Sales, and enter it above. Total the Portion of Sales column. Rounding may cause this total to differ from the Total $ Received by a few cents. If this is the case, adjust totals to match Total $ Received.

Total $ Rcvd. Total Hours $ales/Hour

_____ ÷ _____ = _____/hr.