Scaling Factor Worksheet

For recipes and production records

1. Find Scaling Factor

$$\frac{Number\ of\ Servings\ needed}{Original\ number\ of\ servings (from\ Recipe)} = \frac{\quad}{\quad} = \square$$

2. Each ingredient	3. Quantity from recipe		4. Scaling Factor		5. Amount you will use
Chicken stock, non-MSG	M: 2 1/2 cups = _____	X		=	
Fresh Onions	W: 6 oz	X		=	
Ketchup	W: 6 lbs 10 oz = _____	X		=	
Granulated garlic	M: 2 tsp	X		=	
Brown Sugar, packed	W: 24 oz	X		=	
Raw Chicken, cut up, thawed	W: 48 lbs 8 oz = _____	X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	