Reward Point Quick Cheat Sheet

Products	Price	Qty	Actions: Attribute Set is "clothes"	Totals	Conditions: Subtotal >= \$100			
Product 1	\$5	4		\$20				
Product 2	\$5	4	valid	\$20				
Product 3	\$30	1		\$30				
Product 4	\$30	1	valid	\$30				
Subtotal \$100 va								
Shipping								
Tax								
Grand Total						\$115		

If actions tab is **empty** - price will be calculated from Cart Subtotal with Discount.

If actions **exist and have valid items** - percent will be calculated using the valid items' price (with discount) and qty.

If actions **exist and all items are invalid** - the rule will be ignored

Calculation Type	Give Points Method	Points Amount (X Points)	Y spent	Z spent	Y qty	Z qty	Result Points
Fixed (without action)	Get X Points		-	-	-	-	10p
	Get X Points for every Y spent		40	-	-	-	100/40 = 2.5 => 2(x10) = 20p
	Get X Points for every Y spent starting from Z spend	10	50	20	-	-	(100-20)/50 = 1 .6 => 1(x10) = 10p
	Get X Points for every Y quantity		-	-	4	-	10/4 = 2.5 => 2(x10) = 20p
	Get X Points for every Y quantity starting from Z quantity		-	-	4	3	(10-3)/4 = 1 .75 => 1(x10) = 10p
Fixed (with valid actions)	Get X Points		-	-	-	-	10p
	Get X Points for every Y spent		20	-	-	-	$($20+$30)/20 = 2.5 \rightarrow 2(x10) = 20p$
	Get X Points for every Y spent starting from Z spend	10	20	30			((\$20+\$30)-\$30)/20 = 1 -> 1(x10) = 10p
	Get X Points for every Y quantity		-	-	2	-	(4+1)/2 = 2.5 => 2(x10) = 20p
	Get X Points for every Y quantity starting from Z quantity		-	-	2	3	50((4+1)-3)/2 = 1 => 1(x10) = 10p
			-	-	2	4	((4+1)-4)/2 = 0.5 => 0(x10) = 0p
Percent (without action)	Get X Points	10	-	-	-	-	100x0.1 = 10p
	Get X Points for every Y spent		40	-	-	-	100/40 = 2.5 > 1 => 100 *0.1 = 10p
			200	-	-	-	100/200 = 0.5 < 1 => 0p
	Get X Points for every Y spent starting from Z spend		50	20	-	-	(100-20)/50 = 1.6 > 1 => 100*0.1 = 10p
			40	80	-	-	(100-80)/50 = 0.4 < 1 => op
	Get X Points for every Y quantity		-	-	4	-	10/4 = 2.5 > 1 => 100 *0.1 = 10p
			-	-	20	-	10/20 = 0.5 < 1 => op
	Get X Points for every Y quantity starting from Z quantity		-	-	4	3	(10-3)/4 = 1.75 > 1 => 100*0.1 = 10p
			-	-	4	8	(10-8)/4 = 0.5 < 1 => op
Percent (with valid actions)	Get X Points		-	-	-	-	(\$20+\$30) x 0.1 = 5p
	Get X Points for every Y spent		40	-	-	-	(\$20+\$30)/40 = 1.25 > 1 => (20+30) *0.1 = 5 p
			200	-	-	-	(\$20+\$30)/200 = 0.25 < 1 => op
	Get X Points for every Y spent starting from Z spend		10	20	-	-	((\$20+\$30)-20)/40 < 0 => op
		10	20	10	-	-	((\$20+\$30)-10)/20 > 1 => (20+30) *0.1 = 5 p
	Get X Points for every Y quantity		-	-	4	-	(4+1)/4 = 1.25 > 1 => (20+30)*0.1 = 5p
			-	-	20	-	(4+1)/20 = 0.25 < 1 => op
	Get X Points for every Y quantity starting from Z		-	-	1	2	((4+1)-2)/1 = 3 > 1 => (20+30)*0.1 = 5p
	quantity		-	-	2	4	((4+1)-4)/2 = 0.5 < 1 => op