Cash Cost Analysis

Production Year_____

Category	Total Purchased	Total Expense
Feed		
Fertilizer		
Cattle		
Pesticides		
Pharmaceuticals		
Fence Supplies		
Fuel		
Tractor maintenance/repairs		
Truck maintenance/repairs		
Labor		

Total Expenses_____

Category	Number Sold	Total Income
Steer Calves		
Heifer Calves		
Bulls		
Cull Cows		
Cull Bulls		
Hay		
Custom Services		

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Total Income_____

Profit/Loss_____

Cattle Performance Analysis Production Year_____

Breeding			
Beginning Date		**Total Cows Exposed to be Bred**	
Ending Date		**Total Heifers Exposed to be Bred**	
		Total Exposed	

Calving			
Beginning Date		**Live Calves**	
Ending Date		**Dead Calves**	
		Total Calves Born	

Weaning	# of Head	Total Pounds	Total $	Average Wwt.	Average price /lb
Steers Weaned					
Heifers Weaned					
Bulls Weaned					
Total Weaned for Sale					
Replacement Heifers			XXXXXX		XXXXX
Total Calves Weaned			XXXXXX		XXXXX

Pregnancy Check	2-year Olds	3-year Olds	4+ Cows	Total
Bred				
Open				
Culled				
Total				

Pregnancy Percentage = # Bred Cows_____ **divided by** # Cows Exposed _____=_____

Calving Percentage= # Calves Born_____ **divided by** # Cows Exposed_____ =_____

Weaning Percentage= # Calves Weaned_____ **divided by** # Cows Exposed _____ =_____

Lbs. Weaned/Cow Exposed = Total pounds weaned_____ **multiplied by** Weaning %_____ =_____

Costs/cow= Total expenses_____ **divided by # Cows Exposed** _____ =_____

Break-even price per pound=Total Expenses_____ **divided by** total pounds sold_____ =_____

Profit/Loss per cow=Total Profit/Loss_____ **divided by** # of cows exposed_____ =_____