## Example of: Income Statement Vs Cash flow

**Directions**: Enter the given amount of each Item into the <u>Income column</u>, the <u>Cash</u> <u>Flow column</u>, or <u>Both</u> columns, if that number would show on that statement then addup inflows and subtract the total outflows to compare projected Net Cash Flow vs. projected Net Income.

Item	Amount	Income Statement	
		dollars	
Sales corn, wheat, calves, milk	\$200,000	200,000_	200,000
Increase in milk check receivable	\$10,000	10,000_	
Increase in inventory of corn	\$10,000	10,000_	
Subtotal Revenues/Inflows		220,000	<u>\$_200,000</u>
Payments: Farm expenses	\$190,000	190,000	190,000
Principal payment: Land	\$ 10,000		10,000
Depreciation	\$ 10,000	10,000	
Groceries, personal credit cards	\$ 20,000		20,0000
Subtotal: Expenses/Outflows		<u>\$_200,000</u>	\$220,000
	<u>.</u>		·
Projected Cash Balance			<u>\$-20,000 or (20000)</u>
Projected Net Income		\$20,000	