L'near Programming Obsjectives of business of Maximizing Profits
ininizing Costs Linear programming is a model that consists of linear relationships refresenting a firm's decision (s), given an objective and resource Constraints Leisien variables are mathematical topolos that represent level quetastes. Ossocline function is a linear relation. Ship that reflects Objective of an operation. A constraint is a linear relationship that represents a restriction on Parameters are numerical vidues that are included in objective function and Conspaints A company makes two fooduets; Bowls and rungs- These two finducts have the following resource requirements for fooduction and forfit partition fooduced (1.e. model parameters):

Par item fooduced (1.e. model parameters):

Resource Requirements

Resource Requirements

Labor (Hofwind)

Labor (Hofwind)

Labor (Hofwind) Maximization boblery Bml There one 40 hours of labour and 120 bounds of clay would be Each day for production.

