

Linear Programming | WebQuest Worksheet

Scenario: _____

Group members: _____

Company name: _____

Name of board game: _____

Name of video game: _____

Objective quantity: $f(x, y) =$ _____

Constraints: (1) _____ (2) _____

(3) _____ (4) _____

(5) _____

Vertices: _____

Maximum Profit (show work):

