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IEOR 4004: Introduction to Operations Research - Deterministic Models. The notes were meant to provide a succinct summary of the material, most of which was loosely based on the book Winston-Venkataramanan: Introduction to Mathematical Programming (4th ed.), Brooks/Cole 2003. Other material (such as the dictionary notation) was

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1 = number of soldiers
produced each week x . 2 =

number of trains produced
each week. Objective

Function In any linear
programming model, the
decision maker wants to
maximize (usually revenue or
profit) or minimize (usually
costs) some function of the
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