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Programming 7.2 Linear Programming

Example 1 - Solving a Linear

Programming Problem • A linear function in x and y has the form • The function to be maximized or minimized is called the objective function. $Z = 3x + y$ subject to the constraints $0 \leq x \leq 12$, $0 \leq y \leq 8$, $2x + 3y \leq 20$

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