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The solution is therefore $\|x\|_1 = (pA A) A (b_1 + 85 \dots 1 + b_p) = p \sum_{i=1}^p x_i$ Note that the original problem can be written as the least squares problem minimize Ax where $b = b_1 + \dots + b_p$

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What is Optimization? Optimization is an iterative process by
which a desired solution (max/min) of the problem can be found
while satisfying all its constraint or bounded conditions.
Optimization problem could be linear or non-linear. Non-linear
optimization is accomplished by numerical Search Methods.
Search methods are used iteratively before a solution is achieved.
The search procedure is termed as algorithm.

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solution is therefore $\min_{x \geq 0} \|Ax - b\|_2$ where $b = b_1 + b_2 + \dots + b_p$.
Note that the original problem can be written as the
least squares problem minimize $\|Ax - b\|_2$ where $b = b_1 + b_2 + \dots + b_p$.
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