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The solution is therefore $-1 \times (pA A) A (b_1 + 85 \dots 1 + b_p) = p \ p \ i=1 \ x \ \ i \ p \ i=1 \ x \ \ i$
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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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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