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Suppose you buy x₁ units of food type 1 and x₂ units of food type 2,... and x_n units of food type n. Then for nutrition type of type i it must be the case :

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 $a_{i,1} \cdot x_1 + a_{i,2} \cdot x_2 + \dots + a_{i,n} \cdot x_n \ge b_i$

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