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A company produces two types of solar panels, A and B, that sell for $4 million and $3 million per thousand units, respectively. The cost of producing x thousand of type A and y thousand of type B is x2 - 2xy + 7y2 + 2x-19y-3. Find the values of x and y that maximize the company"s profits. [Note: Profit = (revenue) - (cost).]

Business Calculus Online Homework: Section 6.3 NI 4 of 4 (2 complete) Score: 0 of 3 pts Bus Econ 6.3.15 Assigned A company produces two types of solar panels per year x thousand of type A and y thousand of type B. The revenue and cost equations, in millions of dollars, for the year are given as follows Rixy) = 5x + 4y Cixy) = x? - xy + y2 ...

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