



Total Profits : (Revenue/unit) × # units - { fixed costs total (variable easts/unit) × #units CONTRIBUTION (Revenue Munt - vav. cost/unit) × # units - total fixed costs = contribution/unit x# units / - total fixed was. find the number of model 101s and ethe number of model 102s such What 3000 × # model 101 = + 5000 × # model 1025 is maximum.

