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problem1:

Fixed costs (Fc) = 180,000 rubles

variable cost (vc) = 120,000 rubles

ToTal cost (Tc) = 300,000/— rubles

Averge ToTaL cost (ATc) per sale:

10,000 Ruble

conclusion:

The minumum price to break even is 1000 rubles

problem 2: optimaL output in a competitive Market

MarginaL Revenue (MR): 400 rubles

MarginaL cost (MC): 500 Sales

ToTaL Revenue (200,000 ruble) – ToTaL cost (230,000 ruble) = Loss

30,000 Ruble