Engineering Expanies BELLINES LED! 1(p) COST SHEET O Raw pratorial Consumed
Opening Stack of Romo Mater 87200

+ Row Material prochase of 369,000

- Closing Stack of Rom Matron 87920 368,280 10010 + Direct Expenses + Dient Wages (Produtive Wages) 176400 PRIME COST 554690 + Farlory Overheads Rent, Tax and insurene of feating 41900 2680 Dep. on flant & tools 9,100 Repairs of Plant and tocale 6230 Fordory / Warn Cast 614,600 Office and Administrative Out Derewing office Salur Greneral office Salarius 40000 15000 Dep. positler af et af funder Manzer's Salary Pent Taxes, insume (office) Grade Expense. (office) General Expense. 10000 75000 2800 560 40,000

DATE:__/__ COST of Bradution 797960 - + Selling and Distribution Overhade 12000 Bad Debts Waiten off 17000 Sales person's Salaking Towelling Espenies 2680 4060 Cash Discant Allowed 6030 Carriage Outwards 839,730 Total Cost Demand than 3(b) A 120 200 1 160 B (Denne) A (Paile) D2B X PA DIA 9B 36 × 205 5 120 jr Good Write + VC and Branke Croads Good Write

A (Paice) C (Demd) 20 200 Ec- Dec X PA De De = -40 x 200 So. A2 C are Complementary Greds. 26) Commodity X-1

Advantisement Strong (2 theward)

Expenditure

50

300

75

312 Ex of X, = 1/. Chanse indemend Y. Change in Advertisemt Good Write

Endr. = 090 X A 0A 2 - 12 × 500 / 300 / Commodity X2 (in thousand) Advertisement Exp. Demund 50 500 75 770 Enaf X₂ = 270 × 50 25 500 Advertisement clasticity is more for Commodity X 2 as Compared to X. So X2 is a luxury yeard whereas X, is a necessary good. Good Write