F- 500 - 75

(49) A man Purchased a cycle for 7 1500 7 501d it at a 1055 of 10% what was the selling Prices

-> C.P= 1500 LOSS = 10%

toss = 10 toss = 10 toss = 150 toss = 150 toss = 1500 - 150 toss = 1500 - 150 toss = 1350

above the cost price of allow discount of 10%. What is his gain percent &

M.P = 30°/0 = 130 Discount=10%.

Discount= 10.1. 0f 130
= 10 1.08 × 130
= 10 × 130

7 13

Selling Price = 130-13 = 117 Gain = 117 - 100 = 17 Gain Percentage = 17 x100 2000 100 dol 10 10 2201 0 60 = 17678 Pantil ball/92 all 0001 = 9.0 1.01=5901 00017 = 2003 07 2201-90-96 021-0021 0701 about aboop side atomissboad A (03) above the cost Price + soliou discount 3 thought another and eit toolw open to 001 = 9.9 081 - 108 - 911 101-400 08170101-40 DOSEICI