YOUVA

Selling goods of of the ar-love profit and remaining at 5.1. loss then net profit is 1500 2 what is CP?

Let cp be 2 then -

Q.

Q.

 \rightarrow

3x0.1xCP - 3x0.05xCP = 1500

CP = 37500 } > = 60 = 0014

Article sold by A to B at 201. Profit , B to C at 251. loss C to D at 40% profit then If D paid 252 Z, CP to A

ic and is op if case 78, discume is of an CP of Atricle to A = 2 = 50 mm to B = 1.2 X to C = 0.75(1.2%) = 252 7

: 2 = 200E

Absolute difference of selling price when article

Sold's at 151, loss and 151, profit is 4507, CP? 1.15 CP - 0.85CP = 450

CP = 1500

successive discounts of 20% then 25%, gains profit Φ. of 20% what will be the profit percentage if

discount is 25.1. ? Net discount = -20-25+20x2 SP = 0.8 X 0.75 X MP \rightarrow 1.2CP = SP

: CP = 0.5 MP 1.2CP = 0.5 m.P SP = 0.75 MP at 25%. SP2 = 0.75 MP

1. Profit = SP2-CP X100 1.1. profit = 51, % Profit= 0.75 mp - 0.5 mp x100 = 50%

IF? SP is five time discount and odiscount is equa to 40 Profit find ratio of discount to CP. \rightarrow 5d = SPmp = SP+d = 64 1 x100 = 5d-CP x100 CP 7 30 MANOR MP is 40% of CP if 28.57% discount is given the Q. again 12.5% of CP is given as discount then whell 12 100SS? X21 = 3 OF is cits gran Tef C6 × 100 € 200 × 4.1 = 0 MP = 1407 $SP = MP - d = 140 - \frac{2}{5} \times 140 = 100$ as Now SP=CP any further discount is local hence loss=12.5% 13 10 - 0.95 10 = 1600 0, If orticle sold at 10.1. loss if it sold at 108 & more their is 10% profit then what is the CP? -0.9 CP + 108 = 1.1 CP CP = 540 2 Q CP of 12 mongo is Spot g and discount on lo is profit on 5 What is percentage point difference between profit and discount percentages? 9CP = 12SP SP = 12

10 P = 33.33 for 9 mangoes

1/2 P = 3.703 for 1 mango

% P = 18.51, for 5 mangos

1. d = 18.51 for 10 mongoes

1. d == 1.851 - for 1 mango

= 1.85.1.

on mp price 2011, more and giving 1011 discount also false weight of goo gm for Ikg what is not profit

Profit 1 = 20%

4

-

Loss L = 181, after getting profit on that sp is considering as cp. for next.

Profit 2 = false - true x100 = 11.11%

1. 1. net profit_= 20 +10 - 20x10 = 81-

:. 1. net profit = 8+11.11+8x11.11 = 20.1.

Ans = 20-1,

Q. Mp is 30% of CP I the or good sold at 15% discount half at mp and remaining at 30%, discount find gain

Jim means take 4 parts of 100 each 30% marks up price gives total 130-130-130-130 one part sold at 15% discount one at 30% discounties. 0:85x 130 + 0:30x 130 = 200

two part at mp hence 130 + 130 = 260

total SP = 460 total CP = 400

-	Date:
	% Profit = 60x100 151
Φ,	J sells laptop to k at 2011 profit J to m at 25 mpr m returns It to k but losses (only gain 4.5 form back find m's loss. if Jo J has CP of 1750002
→	hence & sold to m at 175000 = 175000
	Now M has low loss hence loss is 175,007
	After two successive discounts of 10% and rivence pay -1224 & for mpor 1600 & what is 11.?
90 I	1224 = (100-10) x (100-3) x 1600 -2000 = -
Q,	EXPERSE - FORSE - FOR XIVY - 11111
\rightarrow	with profit of k.v. and cheating with 880 gram for kg one goth 25% profits what is k?? with cheating profit = 1000-880 x100 = 15v.
n croib	Net Profit = Profit1'+ Profit2 + Profit2 profit2 $25.1. = 15.1. + K.v. + 15.K$ 100
	form 1 1 K = 10/11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	If Article sold at 81 profit instead of 81 loss the get 127 extra find CP: 1.08 CP - 0.92 CP = 12 CP = 757

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Page No.: YOUVA CP of 20 books is same as SP of 'X' books, If profit is 25.1. then value of X'is? SPXX = GPX 20 SP-CPX100 = 20-X X 100 = 20-X × 100 25 Man sells book at 5% profit, if he had bought it at 5%, Q. less and sold it for \$1 he would have gained 10%. The cost price of book is Let CP 1.05 x CP = SP 1.1x(0.95CP) = SP-1 1.1 x (0.95CP)= 1.05CP-1 CP = 2007 A sold an ipod for 7 17940 with discount of 8% and gained 19.6% If no discount is allowed, then what will be gain 0.92 MP = SP 08 MP = 19500 2 $\frac{19.6}{100} = SP-CP$ 02 1.196 GP = SP GP = 15000 _without discount mp=sp % profit = mp-cp = sp-cp = 19500-15000 = 301/,

6/0 pro-Ait 301/

