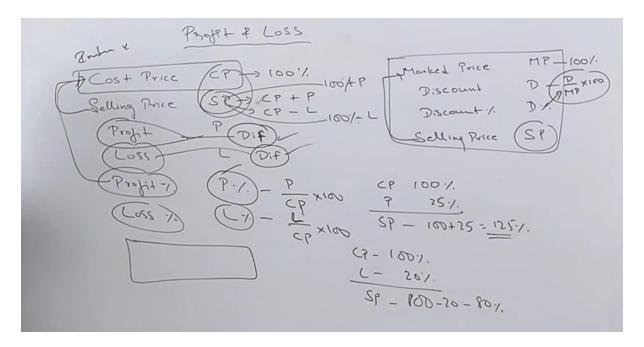
PROFIT & LOSS



Find the CP of dining Table if SP is Rs 3600 of low 95 10%.

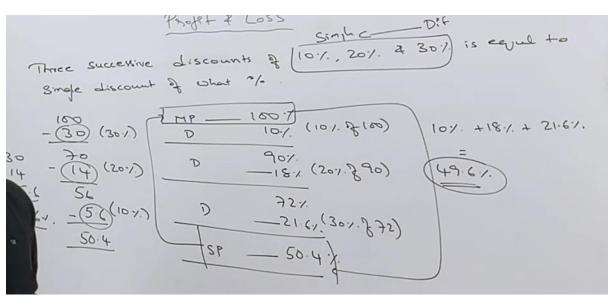
Sol:

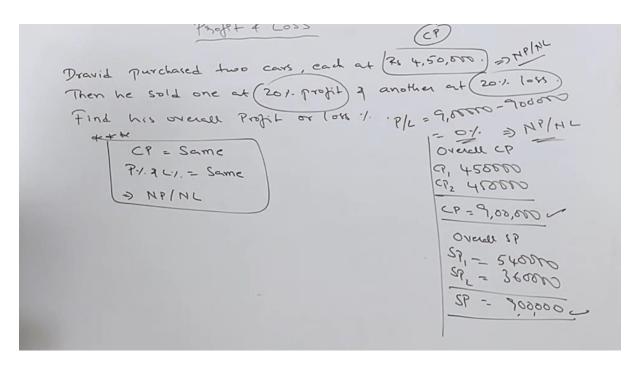
CP > 160%.

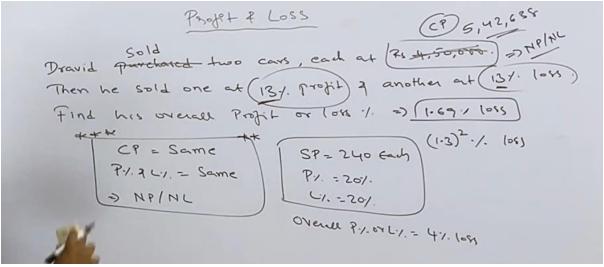
CP > 160%.

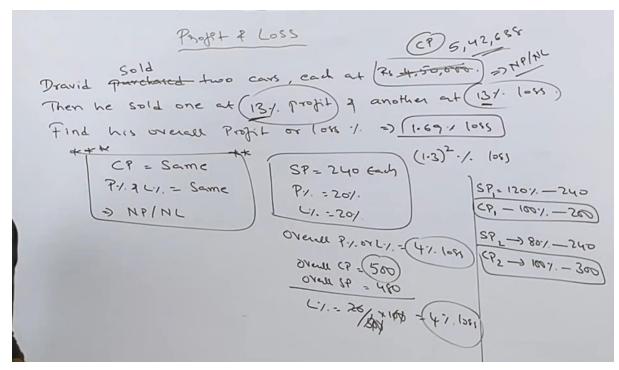
CP > 160%.

The property of the pro









Projet & Loss

SP = Same

SP = Same

Projet & Loss

Projet & Loss

Projet & Loss

SP = Same

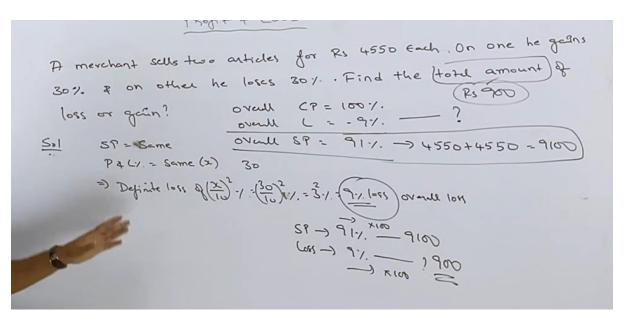
Projet & Loss

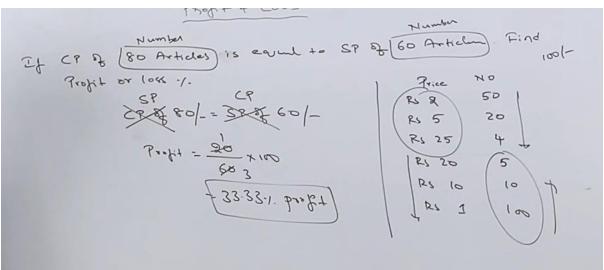
Projet & Loss

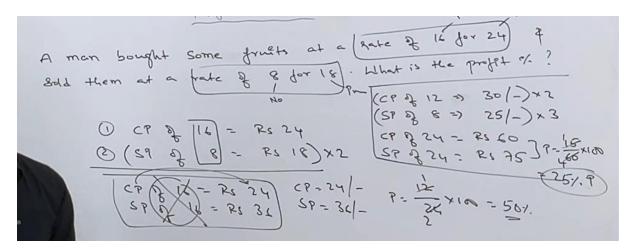
SP = Same

Projet & Loss

Proje







A man purchass 11 Article for Rs 10 & sells 10 Antil for Rs 11.

Find his P or L-1.

Sol (CP of 11 = Rs 10) × 10

(SP of 10 - Rs 11) × 11

CP of 116 - Rs 100 | Profit - 21 × 100

SP of 110 - Rs 121 | - 21/2 profit

Projet & Loss

If an article is sold for Rs 306, a trade loved 30%.

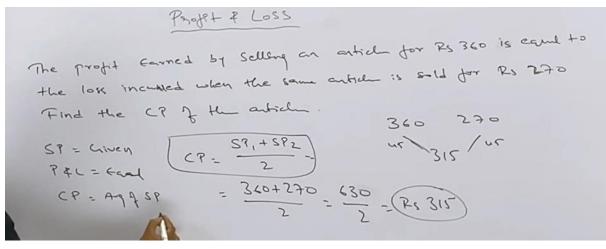
What should be the SP of an article to gain 40%.

SP > 70%. - 306

SP > 140%. > ?

The price of Television set was decreased by 201. As an result sale Price on the revening the shop.

The shop is the shop in the revening the shop in t



A shopkeeper sells an article for PS 45 offer given, find Profit / ...Rearns 50%. Profit. If discount is not given, find Profit / ...SP SP

10%. $d \longrightarrow 90\% \longrightarrow 150\%$.

DY. $d \longrightarrow 90\% \longrightarrow 150\%$. $\frac{150\%}{3\%} = \frac{500}{3} = 166.66\%$.

Profit 1. _ Dif

Profit 1. _ Dif

False wt

Table wt

Ta

Projet & Loss

A dealer projectes to sell his goods at cp, but gain 25.1.

on his outplay. What weight did he substitut for I leg.

$$CP = \frac{?}{160} \frac{3}{4}$$

$$P = \frac{28.57}{...} = \frac{2}{4}$$

$$CP = \frac{1}{4}$$

$$CP$$

A T.V set was sold for 1800/- for a low of 14.28.1.

Find the C.P?

Sol
$$CP - ?$$
 $CP - ?$
 $CP \rightarrow ?$
 CP

The owner of the stationary shop charges his costumers 32% move than the C.P. If customer paid Rs 6600 for the book, find the C.P.

CP - ?[100%]

SP - [132%] 6600

CP = 100%. *1/2 ? 5000

By selling a gadio for Rs 400, a man loses 20%.

For how much should he sell to gain 20%?

=> Loss 20% => SP = 80%. 400

-> Profit 20% => SP - 120%. -- ? 600

Propert & coss

Propert & coss

The man sold an astrole at a loss & 10%. If he had taken

Propert & coss

Propert & coss

The man sold an astrole at a loss & 10%. If he had taken

Propert & coss

Propert & coss

The had taken

Propert & coss

Propert & c

(2) A merchant purchases (20kg of sice at Rs 20 per leg) of creed of Rs 26 per leg). He sells the mixture at Rs 27 per leg). First his profit?

(P) 20x 20 = 480

(P) 20x 20 = 480

(P) 30x 20 = 480

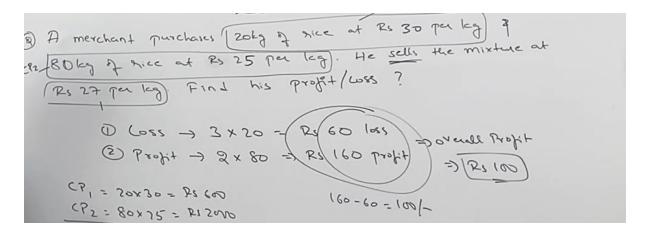
(P) 30x 20 = 480

(P) 30x 20 = 2080

(Oha SP =) (20+80) x 27 = (00x27 = 2700) SP

(Oha SP =) (20+80) x 27 = (00x27 = 2700) SP

(Oha SP =) (20+80) x 27 = (00x27 = 2700) SP



(a) A man purchases 80 dozen Eggs at Ps & per dozen, of these

160 eggs are broken. At what price per dozen should he sell

the remaining eggs to make a profet of 25.1.

Sol: CP = 80 × 6 - [Ps 480] CP

CP - [480]

P - 251. Puro = [xxx80 = 120]

Sreichte = 800

Sr = 480+120 = 600 > 5P

Arailable = 800

Arailable = 800