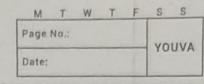
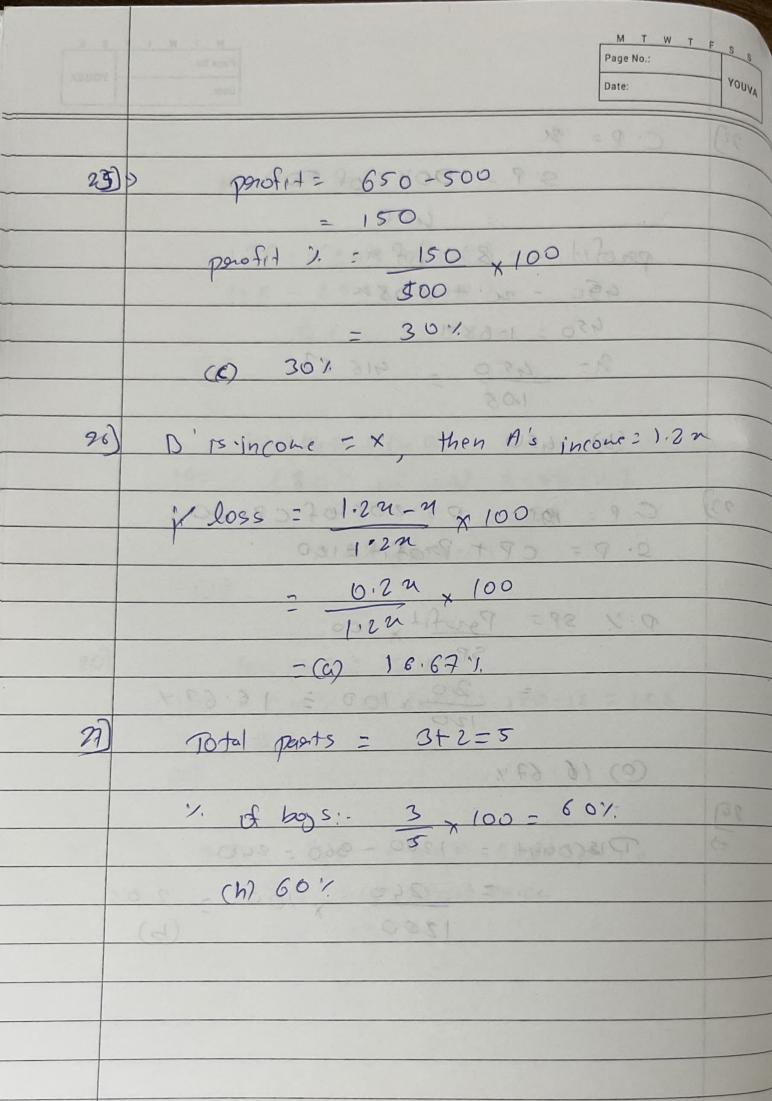


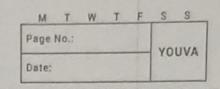
Nas Consumption = 1 0.8 14] Reduction / = (1-08) x100 Cal = 20% - 201 (a) 1.421-4 × 100 15) 1001400=14001 : 50.440 ×100 - 40 x 100. = 28.87%. 140 (a) 28.57 Y. 16) 100+20=120 120- (16% of 120) = 120-12= 108 net 1. chang = 81. incress -> (a) 100+30=130 17) 130- (20% Of 130) = 130-26 = 104 Net 1. change = 47. inchesse 2) (0)

MILH LENGTH 100 + 25 = 125 16. 125 - (20% of 125): 125 - 25 = 100 6.7 (a) 001 x 100 1 · 100440 = 140 19 140 - (30% of (co) = 140-42 = 58 = 2% do cres (d) 20) 100 + 20 = 120 120 - (10% of 120) = 120-12 = 108 031-058 y, (031 to X81) -041 (0) DENDINGER (10) 3 P = C.P + 25% (OS+ parce 21 SP = 1.25 y cost price (b) 125% (sod) \ lon



C. P = 2 S. P = 90% of 500 = 450 profit = 8% 0f21 450 - u + 0.082 450 = 1-087 n= 450 = 416.675 1.08 -8 ((b) 450 mont X = 2-10 mm/21 1 100 2) CP = 180 P = 20% Of CP = 20 C. P = CP + Profit = 120 p. y. SP= Pgufil x 100 SP = 20 × 100 = 16,67 / = stream let 51 (a) 16.671, 100 g = 000 - 5 - 500 for 100. DISCOUNT = 1200 - 360 = 240 = 240 x 100 = 261, 1200





Sucgreanse = 2,50,000 - 2,00,000 = 50,000

> = 50,000 x 100 2,00,000 = (b) 25 %

vote diff = 65 1/0 - 35 1/1 = 30 1/2 30 x of total votes = 3000

Total votes 5 3000 - 10,000

081 - 002 - 03 - 002 70 180

(C) 8 000 NO 20 2 F 1 M 2 22 M 12

28)

19

30)

After 30% decreases, her price = 70

= 300 x 100 - 42.85%

(b) 42.85%.

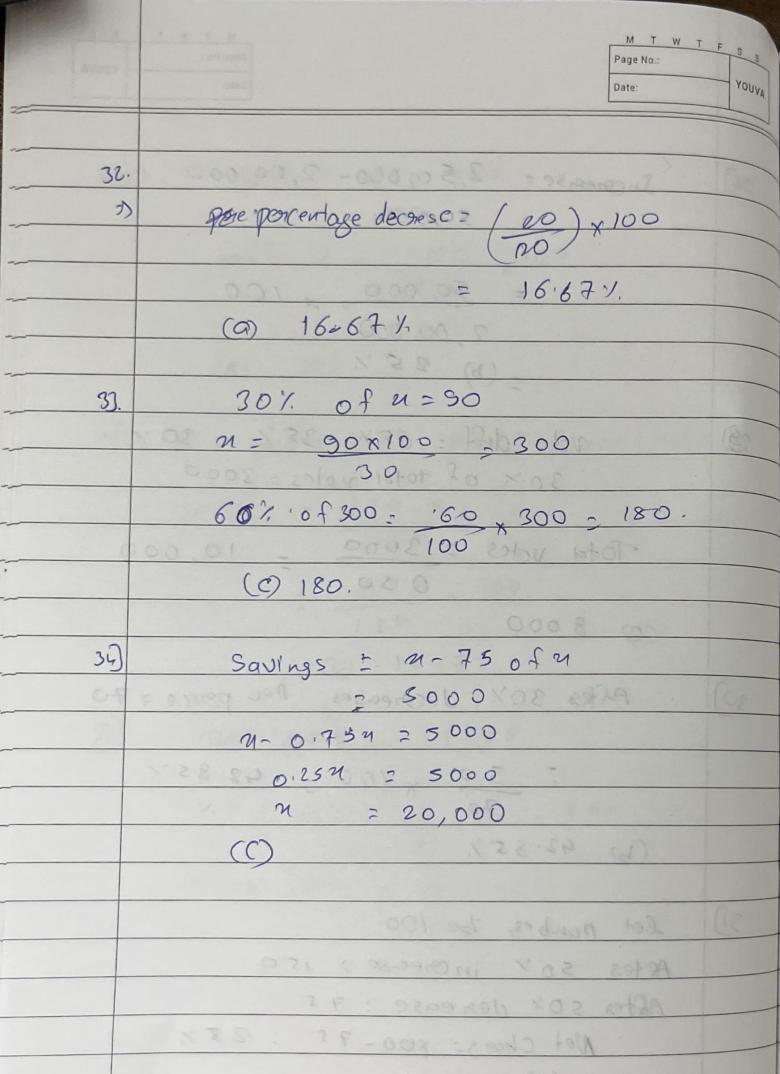
3D let number, be 100.

ARten 50% in chease: 150

After 50% degrease: 75

Net Chans = 100-75 = 28%.

(b)



M T W T F S S

Page No.:

Date:

YOUVA

Reduction Pencentage = (20) ×100

(a) 16-67 V.

28) 0913/104/ ponice 2 100

after 20% increase! 120

after 10% decreese: 120 - (10% of 12)

108-100 = 8 1/ Inchease.

(9)

37) CP = 100 m.p = 125

SP = 125 - (201/125) = 125 - 25 = 100

Profit/ LOSS = 100-100 = 0%

(C) 0 1.

38)

·SP = CP- 30% of CP = 500-100 = 400

(C) 400·

19 After 10% Increas 110 - (10% of 110) = 110-11295

net change = 100 - 95 = 1% dechase.

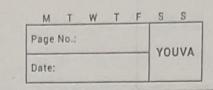
(+)

40) .40% ota = 200 + 50 2550 21 - 220 × 100 - 550 (3) 40 Saving > = 40% of 1 men 1000 40% of x = 18000 9= 18,600 ×100 45000001-801 (b) (b) 42) after 30% decre. 130-30% Oft30) = 001-001 [30-35 = 919 Net Chars = 100-91 00 - 0001-002 = 9 % decgeese (b) 5% decses e.

ALL 101 10100 110 - (1010 0 110) - 110-1112

1164 Chanse 2100-02-14 decad

(4)



population: 10,000 x (1.1)3 43. = 10,000 × 1331 = 13,310 (a) 13,310 (0051 JONOL) -0051 398 44 15A = 2013 | - 002 A - 20 , 4 0 2 1 Sellin parce 150-1101 05 Sp; 800+ (251, 0f800) 45 = 800 + 200 = 1000-(6) 40 Profit 1. = (250-200) x 100 = 25% (b) 25 y, A mon sells an asticle for 720 at a profit of 20%. PH CP= SP - 726 - 600 (9)

sp; 500 - (15%. of 500) = 500 - 75

= 425 (b)

SP= 1500 - (10% of 1500)

- 1500 - 1500 - 921

= 1350 A OC - A

3 2 1 1 1 1 1

49

50) Selly parce: 130-(10% of 130)

(= 130 - 130 + 000

: 117 908 + 008

parolit 7. = (117-100), 100

Man sells an agride for 700 at a portion