

29) Let total votes be de candidate gets 65% Notes and lavins 64 30000 difference = 65% of x-35% of x = 30% of 20 = 3000 21 - (3000) X10011

= 10,000

36) 1/10CDEQSE = 30 ×100

= \$ 3000

- 42.85%

31) Netchange - (Increas x decreas) x 100

- 50 x 50

= 25% decocase

32) B is shoroter than A by

-(20) ×100

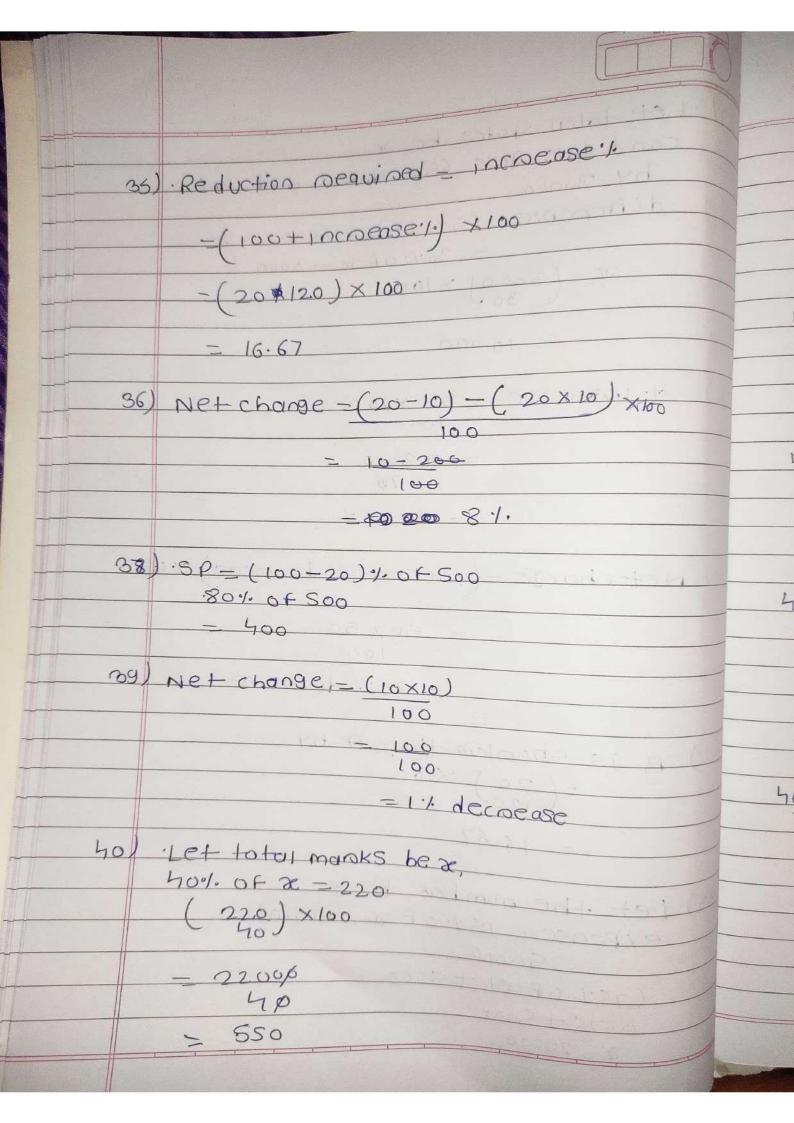
- 16.67

as and Estated total 15 to 33) Let the number be a expense = 75% of & Saving - 50000

(754.0F8) + 5000

0175+5000

2-20000





42) Net charge - 30 x 30 .

100

- 900 MODE

100

- 9% decrease

43) population after 3 40 10,000 × (1.1)3

- LOUDOX 1.33)

- 13310

44) 15% of A = 20% of B

(15/100) A = (20/100) B

A1B = 20/15

-4.3 mozix ( op) =

45) SP - (125) x860

- 125x 800

1-00

= 125×8

- 10001

56) 1. Proofit - 250-200 X100

200

- SO X/00

200

- 50

=25·1.

47) CP=(100) x +920 ·100 X720 120 100 × 6 = 600 48) .SP=(85) XS00 85 x See 100 - 88 XS - 425 11 00000 49) SP - (90') X1500 90 X1800 100 - 1350 50) Net poofit / = (30-10)-(30 ×10) 100 = 20-300 100 9.86 100 = 17%