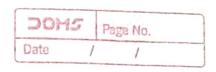
Assignment I DOMS | Page No. Aptitude 1> Ars: - 25 x 200 = 50 $x = 8e^{2} \times 100$ x = 200Ans :-> C Ans: > b) 200 $\frac{-}{2400} \times 10^{6} = 18$ Ans : -> c) 181 5> -> x = 300 x = 300 Ans : > c) 3001



 $\frac{200}{\text{difference}} \times 100 = \frac{50}{200} \times 100$

Ans: - b) 25%

7> ->

 $\frac{40000 - 75000}{\text{diff.}} \times 100 = 10000 \times 100 = 25$

Ans : → b) 25%

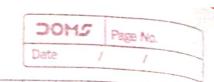
 $\Rightarrow \rightarrow$

 $diff \times 100 = 2000 \times 100 = 20$ old 10000

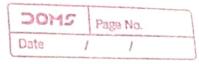
Ans \Rightarrow c) 20%

 $\frac{9}{3} \rightarrow \frac{500}{500} \rightarrow \frac{400}{100} = \frac{100}{100} \times \frac{100}{100} = \frac{20}{100}$ $\frac{1}{500} \rightarrow \frac{20}{100} = \frac{20}{100} \times \frac{100}{100} = \frac{20}{100} = \frac{20}{100} \times \frac{100}{100} = \frac{20}{100} = \frac{20}{100} = \frac{20}{100} = \frac{20}{100} = \frac{20}{100} =$

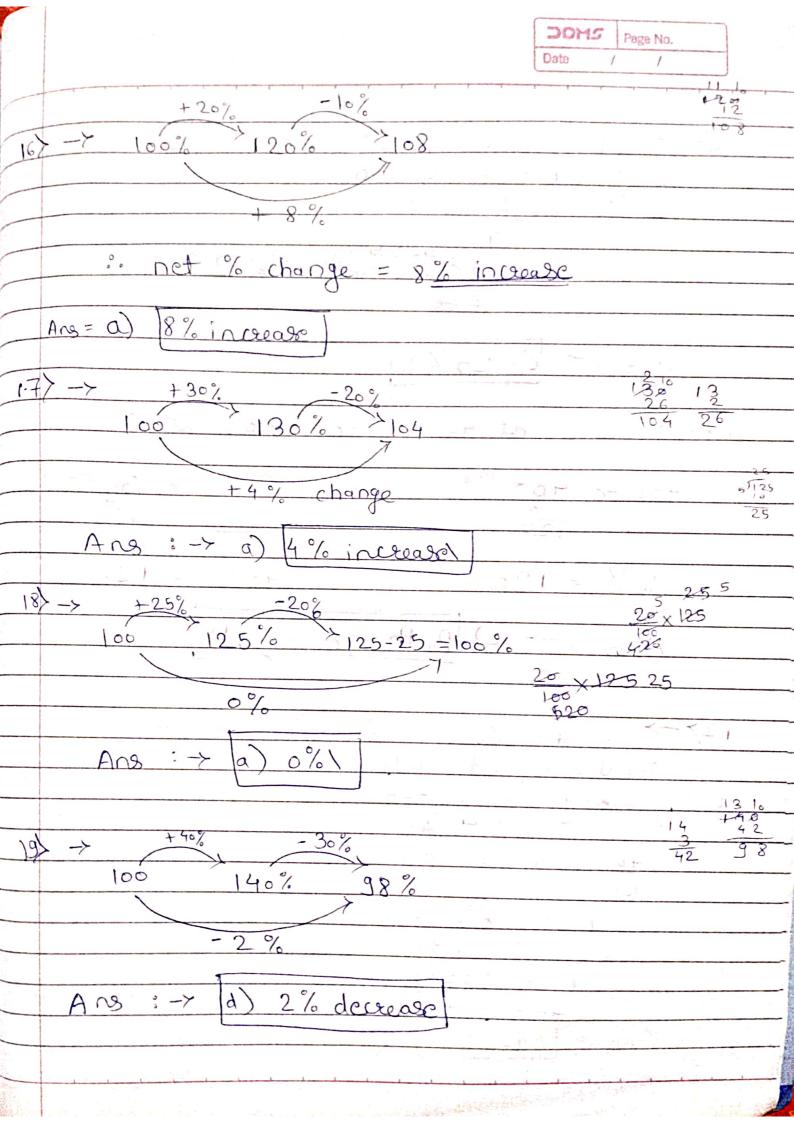
Ans: -> (c) 20%1

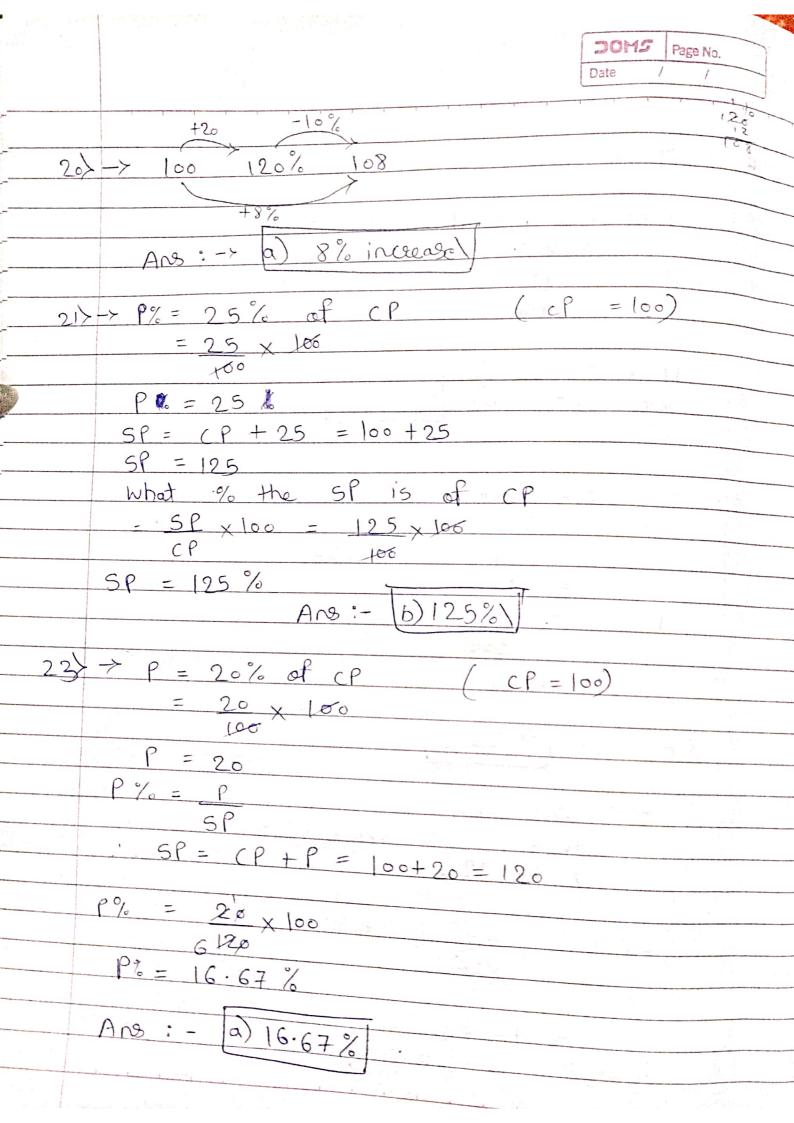


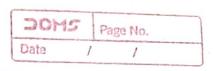
$$L = (P - SP = 150)$$
, $L\% = ?$



-> B = 100, A is 20% more than B = 50 = 16.67% Ans: - (b) 16.67%) A = 140 A = 140 A = 200 = 28.57% A = 200 = 28.57%Ans: -a) 28.57%







$$\frac{-240}{0\%} = \frac{240}{0} \times 100 = \frac{240}{0} \times 100$$

$$P\% = 9$$
.

 $P = 500$, $SP = 650$.

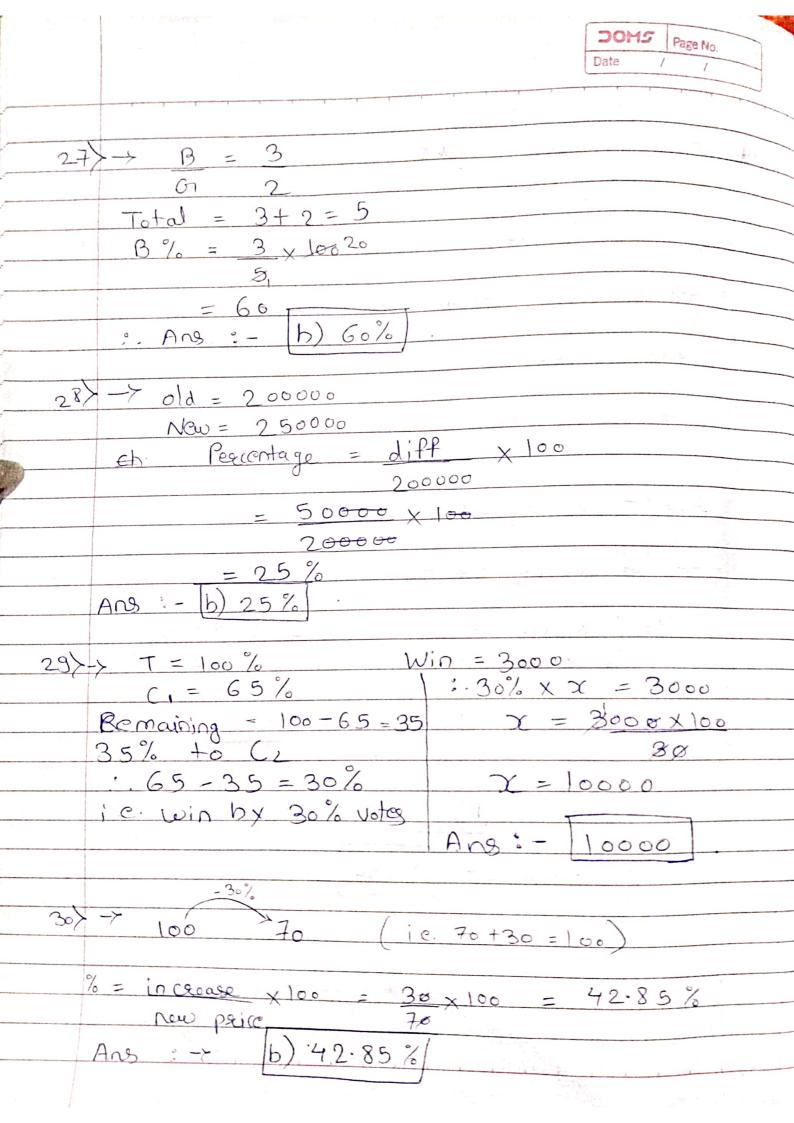
 $P = 9$.

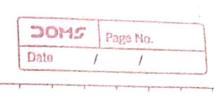
 $P = 5P - (P = 650 - 500)$

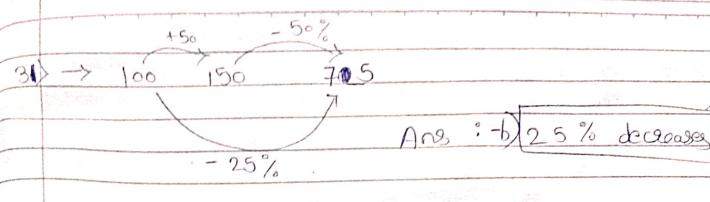
$$P = SP - (P = 650 - 500)$$

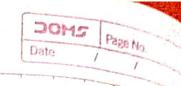
$$26$$
 \rightarrow $B = 100$

$$= 16.67\%$$
 $= a) [16.67]$









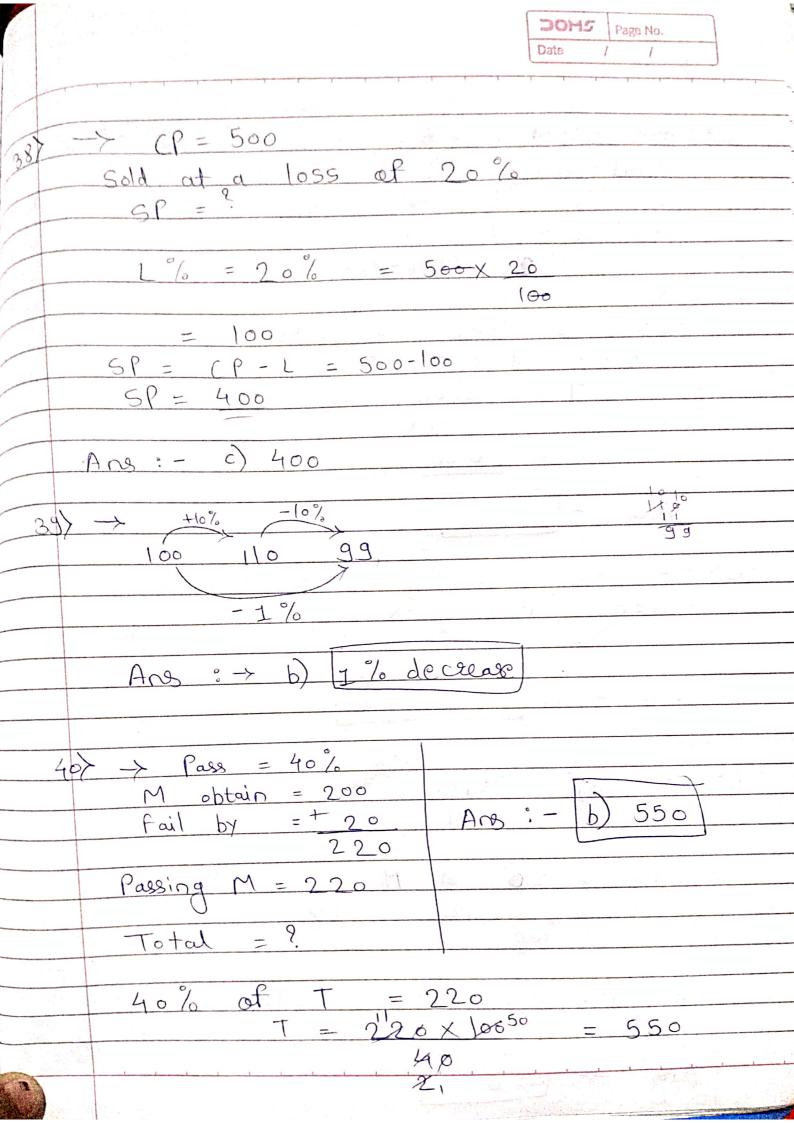
$$T = Spend - Save$$

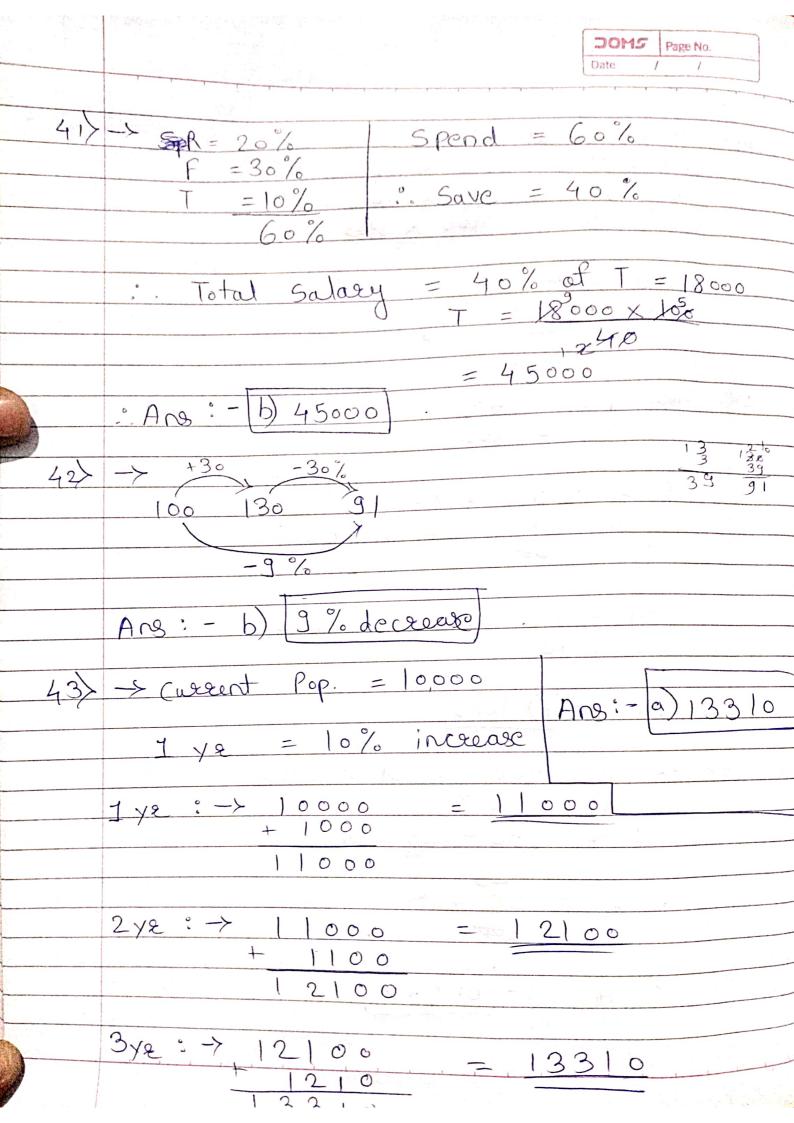
= 25 (100-75)

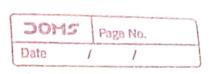
$$25\%$$
 of Total income = 5000
 25% of $X T = 5000$
 $T = 5000 \times 100$
 255

$$37$$
 $\rightarrow 100$ 125

$$=\frac{20}{100} \times 125 = 25$$







-> 15% of A = 20% of B 15% X A = 20% X B

A = 204x 100 100 X 153

> P%= 25%

P = 25% X 800 = 25 x 800 = 200

5P = P + CP = 800 + 200 = 1000

46> -> CP = 200, SP = 250 P = 250 - 200 = 50

:. Ans :- b) 25%

$$48$$
 \rightarrow L%= 15%, CP = 500,
SP = 8

$$\frac{L = +5}{500 - 1}$$

$$(49) - \times CP = 1500$$
, $SP = ?$

$$L = 10 \times 1500 - 150$$

$$5P = 1500 - 150$$

= 1350

$$50 \rightarrow CP = 100$$
, $MP = 130$
 $dis = 130 \times 10 = 13$