Padneoship

$$\frac{A}{B} = \frac{15600 \times 12}{20000 \times 12} = \frac{15}{20} = \frac{3}{4}$$

$$\int B = \frac{15}{4}$$

TIME - Different -: POOFit (Ratio) = In) XTIMe) A=1500 B=2000 After 8 Mountes Bleft =) at the end q 1 jeor A +5000 X12 3 B - 26000X8

2) A=2500 After 6 Months B jamed with 2000 At the end of 1 year - 25600×12 13 20000 X6.

A-4000 B = 5000 AFTER SOMETIME BIEFT at the end 9 1 year TOtal Ponfit 3300,7 is earned A = 1800 B(TIML) = 8 1860 4000 X12 1500 8 5600X Y 51= 48X\$

4) A = 10000 B=>1 After 6 months A left the Business -> A+B= 800 B=600 10000×6 2000 B=(Y)= 2500%= 15000

$$A = 10000$$
 $B = 15000$

$$\frac{A}{B} = \frac{(10000 \times 4) + (15000 \times 8)}{(15000 \times 4) + (10000 8)} = \frac{40 + 120}{60 + 80}$$

$$\frac{A}{B} = \frac{50}{60}$$

after 4 Months A added 20% more than his inited Inv.

$$a + the 91 year$$

$$A = \frac{50 \times 4 + (60 \times 8)}{60 \times 12} = \frac{200 + 480}{320}$$

$$\frac{1}{3} = \frac{13}{18}$$