## **Problems on Partnership**

## Partnership and Shares



Placement for All.. All for Placement

This Video Completely covers the problems on "Partnership and Shares" which is more than sufficient for all kind of placement Exams eg: TCS/WIPRO/AMCAT/ELITMUS/CoCubes and all other placement Exams.

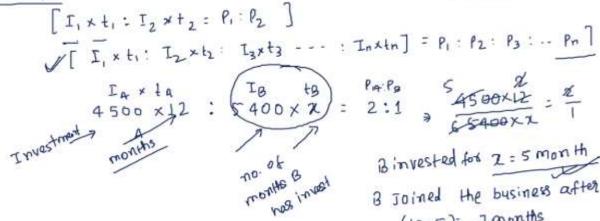
Partnership and Shares by: Pratik Shrivastava(10 years of industry experience and best Aptitude trainer)

## ✓ Investment, partnership and Shares

Q1) A began a business with rs 4500 and was joined afterwards by B with re 5400 if the profits at the end of year was divided in the ratio 2:1 then B joined the business after:

a)5 month b)4months c)6 months d)7 months)

## concept:



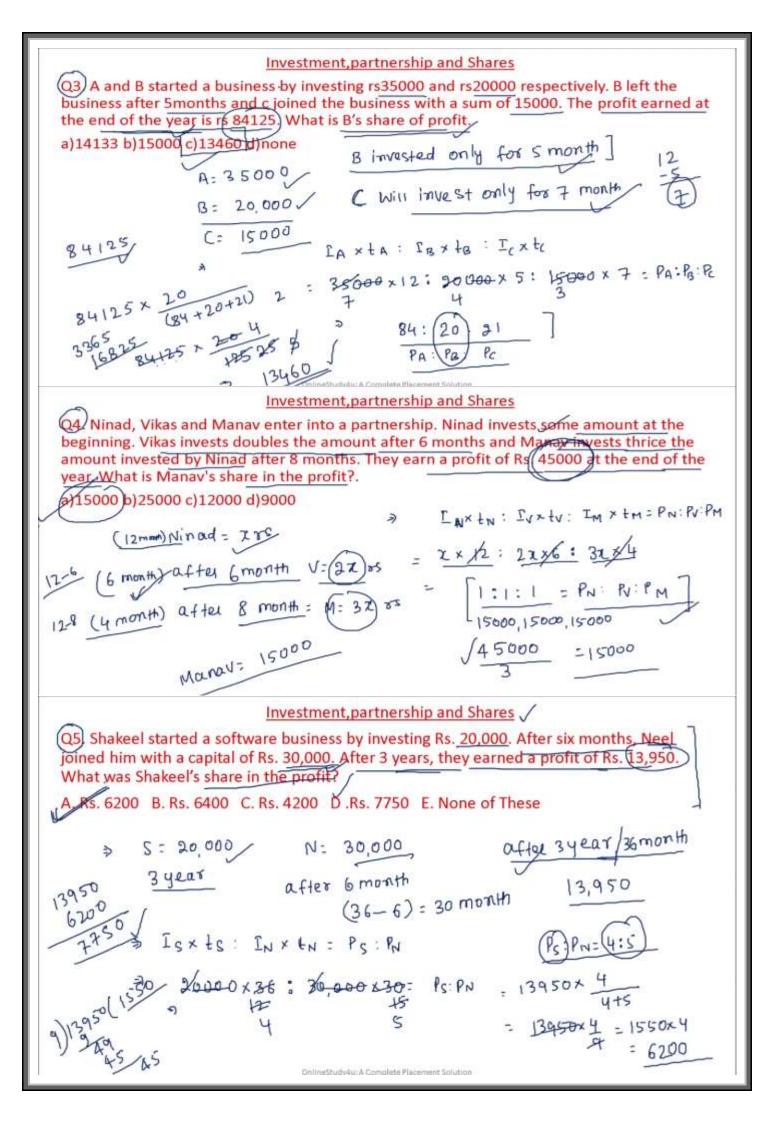
illneStutheLus A Complete Placement Solution (12-5)= 7 months

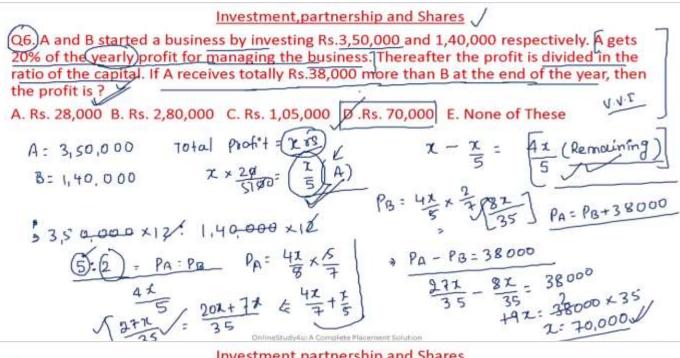
Investment, partnership and Shares

Q2.A and B entered into partnership with capitals in the catio 3:4 At the end of 10months A withdraws, and the profit now are divided in the ratio 5:6. Find how long B remained in the business.

a)9month b)8months c)6months d)7months

$$A = 3x$$
 $B = 4x$ 
 $A = 3x$ 
 $A = 3x$ 

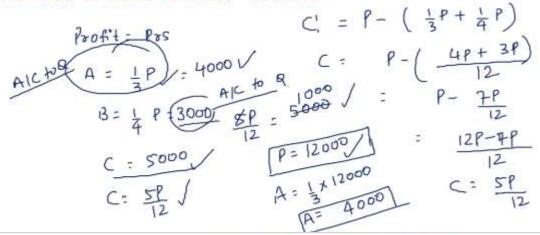




Investment, partnership and Shares

Q7 A,B and C are partners in a business. During a particular year, A received one-third of the profit, B received one-fourth of the profit and C received the remaining Rs.5000. How much amount of the money did A receive?

a. Rs.1000 b.Rs.3000 c.Rs.4000 d.Rs.5000



Investment, partnership and Shares

Q8) A and B jointly made a profit of Rs.1650 and they decided to share it such that 1/3 of A's profit is equal to 2/5 of the B's profit) Then profit of B is

a. Rs.700 b.Rs.750 c.Rs.850 d.Rs.800

Ratio s proposition

A 18 
$$\Rightarrow$$
 1650

A 18  $\Rightarrow$  1650

