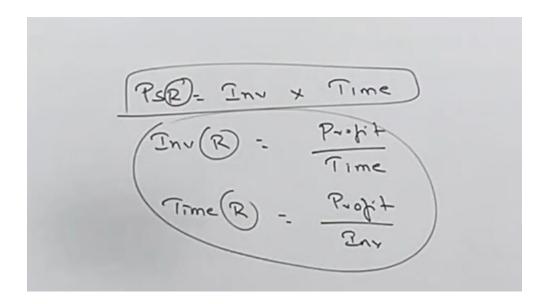
PATNERSHIP



Partnerships

A started a business with an Investment of Rs 5000. After 6 months, B Joined him inverting Rs 8000. If the total projet at the end of the year is Rs 36000, find the share of B.

Partnerships

Ajoy, Vijay 2 Ja? Invested Rs 8500, Rs 4500 & Rs 8500 gespectively
on a Buriness. Ajay reft after 6 months. At the end of 8 months.

If there is a gain of Rs 4505, find the share of Vijay?

Inv Time	A 7 2 8000 4000 X K3 x 8	Zoood X X	9 > 445 2 × 445 2 × 445
- Brolst	3:[2]	. 4	Share 1/6 Vijan

Partnerships

Purna started a businex with Re 98000. After 4 months, Vishal goined the busines with a capital of Rs 63000.

Find the total projet, of projet shared by Vishal at the end of the year was Rs 15000?

Time	XXXX		×8 ×	Total -> 10 -> 2 50000
PSR	7	0	3	Total Profit

Partnerships

Three partners 8tart a burners with 60,000/-, 40,000/- 7
100000/- respectively. Find the ratio of their profits at
the end of the Burners.

In 40000 40000 180000 Time 1 1 1

Partnerships

Three partners A, B & C put equal investments into a Suriness for I year, 10 months & 6 months respectively. Find the profit sharing ratio at the end of a year.

Partnerships

3 partners Ramy, Krishna 2 Venkat Start a burgeness Privating Rs 80000, Rs 60000 p Rs 50000 pespectively. They continue In a buriness for 9 months, 8 months & 1 year respectively. Find their projet sharing Rate at the end of one year.

2nv x2000 x0000 50000 Time 93 82 12 x PSR 6: 4:5

Partnerships

The capitals of 3 partners are in the ratio 5:2:3 and theirs Projet Sharing Ratio is 10:8:9. Find the ratio of Terms of their investment.

$$PSR = Im \times Itme$$

$$\Rightarrow Ime R = \frac{PSR}{IR}$$

$$PSR = 10 : 8 : 9$$

