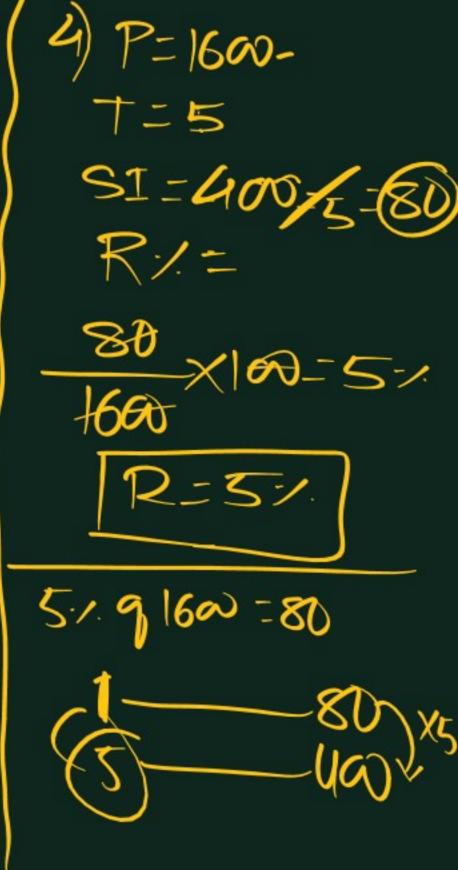
## SIMPIR & Compand Interest

$$\rightarrow Time(years) = (T)$$

$$\rightarrow Pman+ = (P+S.I)=(A)$$

$$P = 10000$$
 $T = 2$ 
 $R = 10000$ 
 $S1 = (RXT) \times P$ 
 $R = 10000$ 
 $S1 = (RXT) \times P$ 
 $S1 = 2000$ 

$$SI = \frac{10000 \times 10 \times 2}{100} = 2000$$



P	2/		<u>S1</u>	A
100	10%	4	40	140
100	20%	5	100	200
100	50%	5	250	350
160	51	10	50	150
100	C VID_		240	340
160	7 X	X =	25	125
	T X	5		