

$$\text{S.I.} = 1750$$

$$1750 = \frac{x \times 7 \times r}{100}$$

$$xr = 25000 \quad \dots (i)$$

Now,

$$\text{S. I.} = \frac{P \times (r + 2) \times 7}{100} \dots (ii)$$

We can't solve these because three unknowns are there, x , r and S.I.

So, can't be determined.