

Corrections

$$1)L = 15m$$

$$W = 10m$$

$$\text{Perimeter} = (L + W) \times 2$$

$$15 + 10 = 25 \times 2 = 50m$$

Cost of fencing = 1m cost 50frs

$$50m = 50 \times 50 = 2500frs$$

$$2a)\text{Principal} = 45000frs$$

$$\text{Time} = 3\text{years}$$

$$\text{Rate} = 5\%$$

$$\text{Simple interest} = P \times T \times R \div 100 \quad \text{ans} = 6750frs$$

$$b)P = 45000frs$$

$$SI = 6750frs$$

$$\text{Amount} = P + SI = 45000 + 6750 = \text{ans}$$

$$= 51750frs$$