

$$\textcircled{i} \quad 4 \times 7p \\ = 28p$$

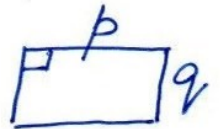
$$\textcircled{v} \quad 4p \times 0 \\ = 0$$

$$\textcircled{ii} \quad -4p \times 7p \\ = -28p^2$$

$$\textcircled{iv} \quad 4p^3 \times (-3)p \\ = -12p^4$$

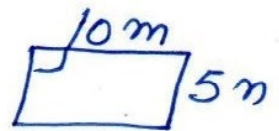
$$\textcircled{iii} \quad -4p \times 7pq \\ = -28p^2q$$

$$\textcircled{2i} \quad \text{area of rectangle} = lb$$



$$= pq \text{ Sq. units}$$

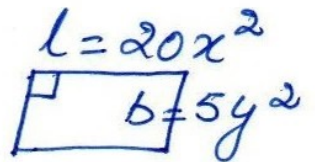
$$\textcircled{ii} \quad \text{area of rectangle} = lb$$



$$= 10m \times 5m$$

$$= 50m^2 \text{ Sq. units}$$

$$\textcircled{iii} \quad \text{area of rectangle} = 20x^2 \times 5y^2$$



$$= 100x^2y^2 \text{ Sq. units}$$

$$\textcircled{iv} \quad \text{area of rectangle} = 4x \times 3x^2$$

$$= 12x^3 \text{ Sq. units}$$

$$\textcircled{v} \quad \text{area of rectangle} = 3mm \times 4mp$$

$$= 12mm^2p \text{ Sq. units}$$