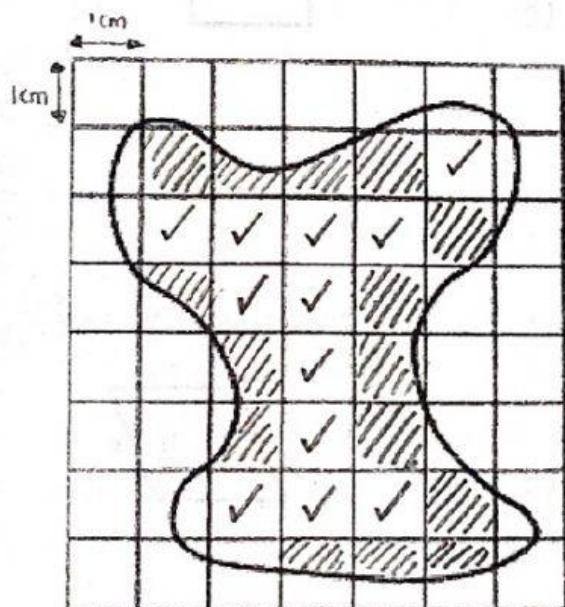


Number of full squares = _____

Number of half or more than half squares = _____

Thus, the estimated area of the irregular shape is...

$$(\text{_____} + \text{_____}) \times 1\text{cm}^2 = \text{_____}$$

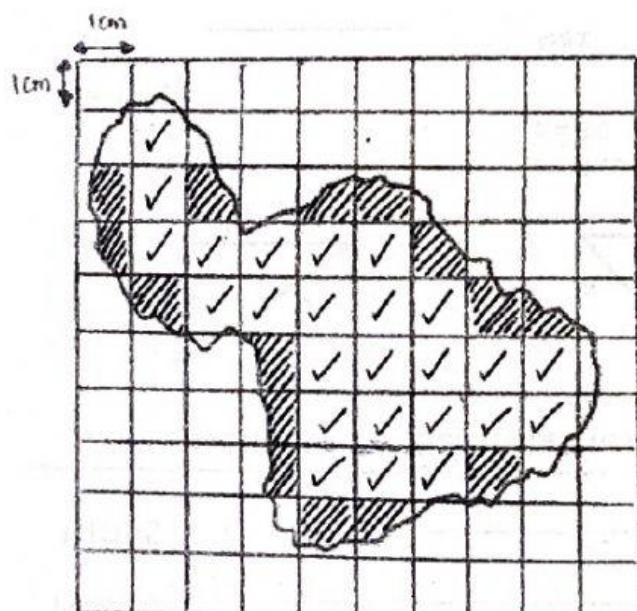


Number of full squares = _____

Number of half or more than half squares = _____

Thus, the estimated area of the irregular shape is...

$$(\text{_____} + \text{_____}) \times 1\text{cm}^2 = \text{_____}$$



Number of full squares = _____

Number of half or more than half squares = _____

Thus, the estimated area of the irregular shape is...

$$(\text{_____} + \text{_____}) \times 1\text{cm}^2 = \text{_____}$$