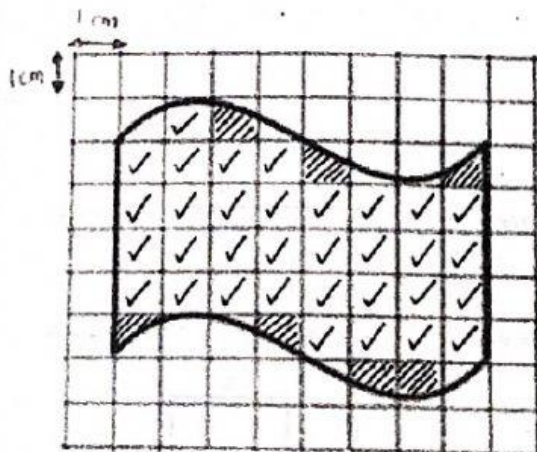


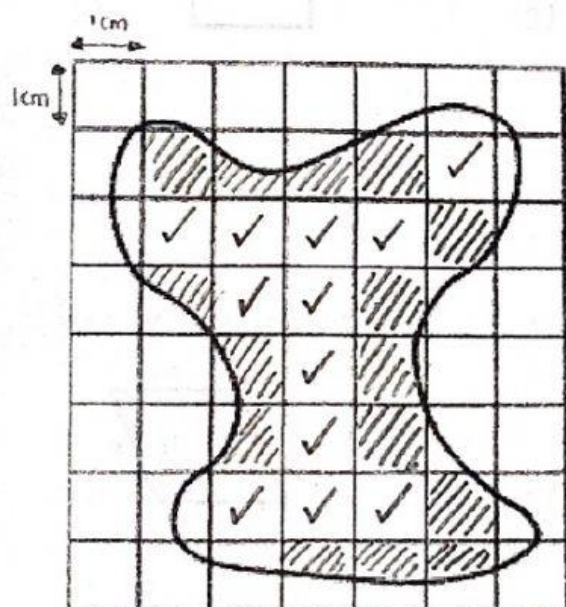


Number of full squares = _____

Number of half or more than half squares = _____

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

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

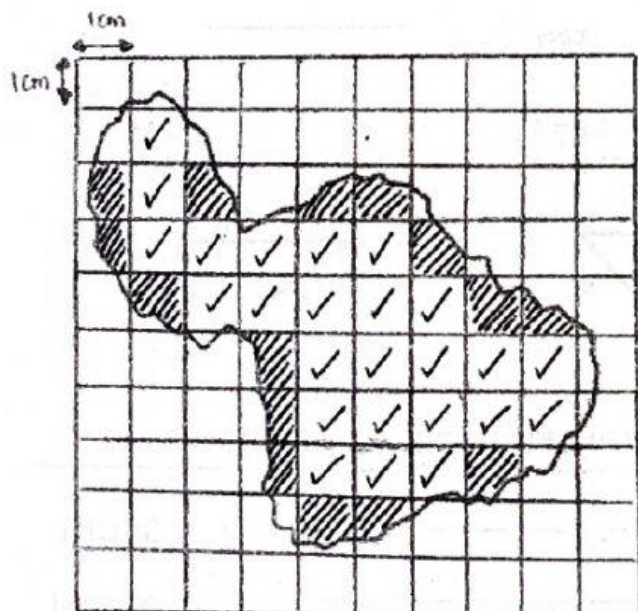


Number of full squares = _____

Number of half or more than half squares = _____

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

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



Number of full squares = _____

Number of half or more than half squares = _____

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

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