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#Jenny



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I Diagram 1 shows a plant cell as seen under an electron microscope.
Rajah 1 menunjukkan satu sel tumbuhan yang dilihat di bawah mikroskop elektron.

Diagram 1
Rajah 1

(a) (i) On Diagram 1, label the structures P, Q, R and S. [4 marks]
Pada Rajah 1, labelkan struktur P, Q, R dan S. [4 marks]

(ii) State the function of structure: [2 marks]
Nyatakan fungsi struktur: [2 marks]

P: _____
S: _____

(b) Explain the role of R to maintain cell turgidity. [2 marks]
Terangkan peranan R dalam mengekalkan keseguhan sel. [2 marks]

(c) Every somatic cell which contains structure Q has a potential to form a complete new organism. [2 marks]
Setiap sel somatik yang mengandungi struktur Q berpotensi untuk membentuk organisma baru yang serupa lengkap. [2 marks]

(i) Name the technique used to produce new plants in large quantities. [1 mark]
Namakan teknik yang digunakan untuk menghasilkan pokok-pokok baru dengan banyak. [1 mark]

(ii) By using one suitable part of the plant, explain the technique in 1(c)(i). [1 mark]
Dengan menggunakan satu bahagian tumbuhan yang sesuai, huraikan teknik di 1(c)(i). [1 mark]

[4 marks]
[4 marks]

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