

Foundation Separate version — Higher Tier (★) questions removed.

**Q1. State TWO structures found in a plant cell but NOT in an animal cell.**

[2 marks]

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**Q2. Describe THREE features of a bacterial (prokaryotic) cell that differ from eukaryotic cells.**

[3 marks]

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Total: 5 marks

**Q1 (2 marks)**

State *TWO* structures found in a plant cell but *NOT* in an animal cell.

- Cell wall (cellulose) [1]
- Chloroplasts [1] — accept: permanent vacuole

**Q2 (3 marks)**

Describe *THREE* features of a bacterial (prokaryotic) cell that differ from eukaryotic cell...

- No membrane-bound nucleus — circular DNA floats in cytoplasm [1]
- No membrane-bound organelles (no mitochondria/chloroplasts) [1]
- May have plasmids and flagellum [1]