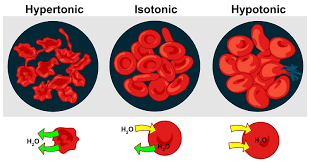
**A&P 12 Diffusion and Osmosis NAMES: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**INFORMAL Lab Marks Rubric**

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**/45**

**Part A**:

**Diffusion**

* p.2 Table 1.1 (/1)
* p.3 Analysis of Results #1-5 (/5)

**Part B: Osmosis**

* p. 5 Table 1.2 (/3)
* p. 6 Table 1.3 (/3)
* p. 6 Graph 1.1 (/5)
* p.7 Analysis of Results #1-5 (/5)

**Part C: Water Potential**

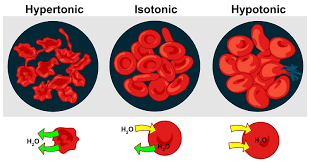
* p. 11 Table 1.4 (/3)
* p. 11 Table 1.5 (/3)
* p. 12 Graph 1.2 (/5)
* p. 12 #10 Molar [ M ] of sucrose (/1)
* p. 14 Questions #1-5 (/5)
* p. 16 Question #10 a,b,c (/3)

**Part E: Onion Cell Plasmolysis**

* p.18 Analysis of Results (/3)

**A&P 12 Diffusion and Osmosis**

**INFORMAL Lab Marks Rubric**

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**/45**

**Part A**:

**Diffusion**

* p.2 Table 1.1 (/1)
* p.3 Analysis of Results #1-5 (/5)

**Part B: Osmosis**

* p. 5 Table 1.2 (/3)
* p. 6 Table 1.3 (/3)
* p. 6 Graph 1.1 (/5)
* p.7 Analysis of Results #1-5 (/5)

**Part C: Water Potential**

* p. 11 Table 1.4 (/3)
* p. 11 Table 1.5 (/3)
* p. 12 Graph 1.2 (/5)
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* p. 14 Questions #1-5 (/5)
* p. 16 Question #10 a,b,c (/3)

**Part E: Onion Cell Plasmolysis**

* p.18 Analysis of Results (/3)