

LE Notebook Checklist: Page 18 – 27

Pg	Title	☑ Requirements
18	PUMA Unit Reflection	<input type="checkbox"/> This page is graded
20 ○	Cover Page: Homeostasis	<input type="checkbox"/> 4+ Colors <input type="checkbox"/> 5+ images from ch. 8 in the textbook
22 ○	Cells ALIVE! Webquest	<input type="checkbox"/> 4 Colors highlighting for important info <input type="checkbox"/> All questions answered
24 ○	Cell Membrane Modeling	<input type="checkbox"/> 4 Colors highlighting for important info <input type="checkbox"/> All questions answered
26 ○	Membrane Transport Scenarios	<input type="checkbox"/> 4 Colors highlighting for important info <input type="checkbox"/> All questions answered

○ = stamped work

Pg	Title	☑ Requirements
19	Summary Sheet	<input type="checkbox"/> This page is graded
21 ○	Standards: Homeostasis	<input type="checkbox"/> 4 Colors highlighting for important info <input type="checkbox"/> All boxes fully completed
23	Guided Review: Cell Theory...	<input type="checkbox"/> 4 Colors highlighting for important info <input type="checkbox"/> All questions answered
25	Notes: Cell Membrane	<input type="checkbox"/> Color coding <input type="checkbox"/> 3 L1, 2 L2, 1L3 questions <input type="checkbox"/> Summary answering EQ, L2, L2, L3 Qs in a paragraph at the bottom
27	Cell Membrane Model	<input type="checkbox"/> Model is colored the same as the cell membrane notes <input type="checkbox"/> Model is cut out and glued into a membrane

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