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 wall? a. plant b. bacteria c. protist d.
 fungus 2. Diffusion moves molecules from
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 transport requires ENERGY to move
 molecules across membranes. 2. ATP is
 the molecule that provides the energy for

active transport. 3. Golgi bodies use
 EXOCYTOSIS to release molecules outside
 the cell. 4. DIFFUSION moves oxygen and
 carbon dioxide molecules from a high
 concentration to a low Cellular Transport
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 choices . differentiation. natural selection.
 ... During which phase of the cell cycle is
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 division? answer choices . cytokinesis.
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 boundary for rapidly growing and dividing
 cells. Yet the membrane is also a
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 dissolved substances, or solutes, to pass
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 molecules and some small molecules can
 permeate the membrane, but the lipid
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