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### 2.1.6 Explain the importance of the surface area to volume ratio as a factor limiting cell size Cell Size Pogil Answer Key Surface Area to Volume Ratio Explained

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## Cell Pogil Answers

cell b (larger cell) has more cell membrane channels than cell a. cell membrane cytoplasm à ß ribosomes mitochondria ß vacuole/vessicle nucleus POGIL™ Activities for High School Biology 2 4. Compare the smaller cell to the larger cell in Model 1.

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As a closing activity for this lesson, students will answer the simple question, "When it comes to cells, does size matter." Hopefully, after modeling cell size and analyzing the surface area to volume ratio, students will conclude that the smaller the cell the more efficient the surface area to volume ratio. Cell Size POGIL Flashcards | Quizlet

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CELL B (LARGER CELL) HAS A LARGER SURFACE AREA THAN CELL A. Which cell has more channels in its cell membrane that can transport molecules (nutrients, oxygen, and waste products) in and out of the cell? CELL B (LARGER CELL) HAS MORE CELL MEMBRANE CHANNELS THAN CELL A. Compare the smaller cell to the larger cell in Model 1.

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Model 1 – Investigating Cell Size Cell A Cell B 1. Are the cells shown in Model 1 plant or animal cells? Explain your answer. 2. Label Cell B in Model 1 with the following structures. cell membrane cytoplasm nucleus ribosomes vacuole mitochondria 3. Compare the smaller cell in Model 1 to the larger cell in Model 1. a. Which cell has a larger surface area (more cell membrane surface)? b.

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Why? Model 1 – Investigating Cell Size

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