

# HOW DOES A CELL GET BIGGER?

<p>1 A person eats _____, _____, and _____ at a meal.</p>	<p>2 The _____ digests the large food molecules into fatty acids, _____ and amino acids.</p>	<p>_____ acids, glucose, and _____ acids make their way into the _____.</p>
<p>4 The three tiny food components go into the _____.</p>	<p>5 Glucose goes to the _____ and amino acids make their way to _____.</p>	<p>6 Mitochondria perform the process of _____, releasing energy from the glucose (sugar) bonds and make _____.</p>
<p>7 ATP is delivered to the endoplasmic _____ where ribosomes are able to now build _____ from the amino acids.</p>	<p>8 As thousands of different proteins are made, they are used to build the cell _____.</p>	<p>9 Once the cell is big enough, it is now able to _____ in half into 2 mini cells. The process starts all over and these 2 mini cells become full grown over time.</p>