

<p>PRODUCTS OF PHOTOSYNTHESIS</p>	<p>PRODUCTS OF CELL RESP</p> <p>CO<sub>2</sub>, H<sub>2</sub>O, AND ENERGY</p>	<p>HIGH ENERGY E- TRANSFER ENERGY TO ADP → ATP</p>	<p>CELLULAR RESPIRATION</p> <p>THE TRANSFER OF LIGHT ENERGY TO BONDS OF GLUCOSE</p>
<p>PRODUCTS OF PHOTOSYNTHESIS</p> <p>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> AND O<sub>2</sub></p>	<p>O<sub>2</sub> AND GLUCOSE</p>	<p>CELLULAR RESPIRATION</p>	<p>CELLULAR RESPIRATION</p> <p>THE TRANSFER OF LIGHT ENERGY TO BONDS OF GLUCOSE</p>
<p>KREB'S CYCLE</p>	<p>OCCURS IN CHLOROPLASTS</p> <p>LIGHT INDEPENDENT REACTION</p>	<p>GLYCOLYSIS</p> <p>INITIAL BREAKDOWN OF GLUCOSE</p>	<p>PHOTOSYNTHESIS</p> <p>REACTANTS OF PHOTOSYNTHESIS</p>
<p>OCCURS IN CYTOPLASM</p> <p>ATP</p>	<p>HIGHER IN ENERGY</p> <p>OCCURS IN MITOCHONDRIA</p>	<p>KREB'S CYCLE</p> <p>TRANSFER ENERGY TO ATP</p>	<p>CELLULAR RESPIRATION</p> <p>THE TRANSFER OF LIGHT ENERGY TO BONDS OF GLUCOSE</p>
<p>OCURS IN CYTOPLASM</p> <p>ATP</p> <p>PYRUVATE BROKEN DOWN TO RELEASE HIGH ENERGY E-</p>	<p>LIMITING FACTORS OF PHOTOSYNTHESIS</p> <p>HIGHER IN ENERGY</p> <p>OCCURS IN MITOCHONDRIA</p>	<p>KREB'S CYCLE</p> <p>TRANSFER ENERGY TO ATP</p>	<p>CELLULAR RESPIRATION</p> <p>THE TRANSFER OF LIGHT ENERGY TO BONDS OF GLUCOSE</p>
<p>OCURS IN MITOCHONDRIA</p> <p>ELECTRON TRANSPORT CHAIN</p> <p>LOWER IN ENERGY</p> <p>OCURS IN CHLOROPLASTS</p>	<p>LIMITING FACTORS OF PHOTOSYNTHESIS</p> <p>HIGHER IN ENERGY</p> <p>OCCURS IN MITOCHONDRIA</p>	<p>KREB'S CYCLE</p> <p>TRANSFER ENERGY TO ATP</p>	<p>CELLULAR RESPIRATION</p> <p>THE TRANSFER OF LIGHT ENERGY TO BONDS OF GLUCOSE</p>
<p>OCURS IN MITOCHONDRIA</p> <p>ELECTRON TRANSPORT CHAIN</p> <p>LOWER IN ENERGY</p> <p>OCURS IN CHLOROPLASTS</p>	<p>LIMITING FACTORS OF PHOTOSYNTHESIS</p> <p>HIGHER IN ENERGY</p> <p>OCCURS IN MITOCHONDRIA</p>	<p>KREB'S CYCLE</p> <p>TRANSFER ENERGY TO ATP</p>	<p>CELLULAR RESPIRATION</p> <p>THE TRANSFER OF LIGHT ENERGY TO BONDS OF GLUCOSE</p>