Cell Respiration Circle Diagram.

Put the following steps in order from 1-7. Then add the information to create a circle map/graph to illustrate the steps in cellular respiration.

\_\_\_\_\_ Chemical reactions occur in the cells cytoplasm

\_\_\_\_\_ Small molecules enter mitochondria

\_\_\_\_\_ Carbon dioxide is released from the cell

\_\_\_\_\_ Water is released from the cell

\_\_\_\_\_ Small amounts of ATP are released

\_\_\_\_\_ Sugar molecules enter a cell

\_\_\_\_\_ Large amounts of ATP are produced