By what process is ATP formed during glycolysis and the Krebs cycle?
rearrangement
substrate-level phosphorylation
electron transport phosphorylation
${ m hydrolysis}$

During the first two stages of aerobic respiration, four molecules of ATP are generated by substrate-level phosphorylation—the direct transfer of a phosphate group from a substrate of the reactions to ATP.

Answer **B**.

Starr'C'07'19 2002-10-23