7. Which of the following structures represents glycine in acidic conditions?

$$\begin{array}{c|c} H & H & C \\ \hline & N-C-C \\ \hline & H & H \\ \end{array}$$

(b)
$$\begin{array}{c|c} H & H & H & O \\ \hline N^{+} - C - C \\ H & H & O - H \end{array}$$

$$\begin{array}{c|c} H & H & O \\ \hline & N - C - C \\ & H & H & O \end{array}$$