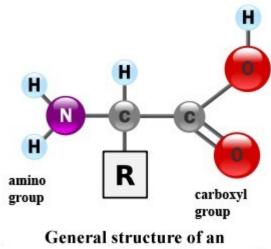
SC.912.L.18.1 - Macromolecules - Example 3 Answer

The diagram below shows the general structure of an amino acid. Which type of molecule is formed from amino acids?



α - amino acid

- A. lipids
- **B.** proteins
- C. carbohydrates
- D. nucleic acids

<u>Answer</u>

B. protein

Proteins are long chains of amino acids folded into specific shapes, which determine their properties and reactivity.