

AQA Biology A Level

Topic 1 Biological Molecules

1.1 What is a monomer?

- A smaller molecule from which larger molecules called polymers are made.

1.1 What is a polymer?

- A molecule made up of many similar/identical monomers joined together.

1.1 Name the type of reaction that joins monosaccharides together?

- Condensation reaction.

1.1 Name the type of reaction that would break down carbohydrates into their monomers?

- Hydrolysis reaction.

1.1 How is DNA a polymer?

- Has repeating units/nucleotides.

1.1 Name the type of reaction catalysed by the enzyme lactase?

- Hydrolysis reaction.

1.1 Explain how hydrolysis and condensation are important in the formation of new adult proteins?

- Hydrolysis breaks proteins / hydrolyses proteins / which produces amino acids from proteins.
- Protein synthesis involves condensation reaction..

1.1 Give one example of a biologically important polymer?

- Starch.
- Protein.
- Cellulose.
- Glycogen.

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SA Adler



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