## **CARBOHYDRATES**



## Match the first half of the sentences with the second half.

The four organic biomolecules are:

Two examples of food which contain carbohydrates...

If you analyse a carbohydrate in a microscope...

Monomers: the substances that we obtain with food...

If you want to do an energetic physical activity, for example a race,

The monomer of carbohydrates...

Biomolecules: any form of life needs to consume...

Carbohydrates give us...

Carbohydrates: the popular name for...

are made of very small parts which we call monomers, they are like building blocks.

you will have to eat food which is rich in carbohydrates.

a lot of fast energy.

carbohydrates, lipids, proteins and nucleic acids.

a special kind of large molecules that are called biomolecules.

are pasta and bread.

you will see that it is made of a monomer (a building block) called monosaccharide.

these biomolecules is carbs.

is called monosaccharide.

