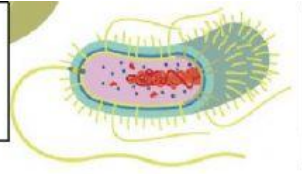




Drag and drop the descriptions into the correct area above, which are similar or different between prokaryotic and eukaryotic cells



Similarities

Eukaryotic cell

Prokaryotic cell

DNA in the nucleus
It has cell membrane
It is simple

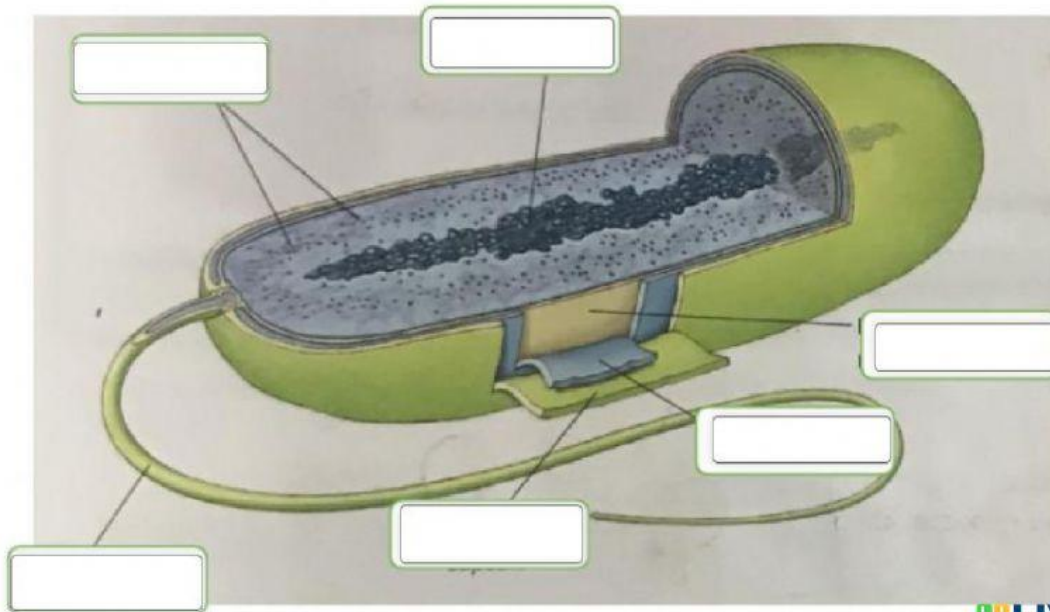
DNA in the cytoplasm
It has nucleus
It is complex

It has ribosomes
It has not nucleus

It has cytoplasm
It has different organelles

LIVEWORKSHEETS

Drag and drop the parts of the prokaryotic cell



Genetic material

Cell wall

Cytoplasm

Flagellum

Capsule

Cell membrane

LIVEWORKSHEETS

Prokaryotic cells live in extreme environments for that reason is necessary that the cells possess:

- a. Flagellum, because it helps to protect against predators**
- b. Cytoplasm, because it helps to separate the inside and outside substances**
- c. Ribosomes, because it helps to create some important substances**
- d. Cell wall, because it helps to protect against from outside conditions**

Write the letter of the correct answer