



CENTRO DE MÍDIAS DA EDUCAÇÃO DE SÃO PAULO



All living things have cells

Língua Estrangeira Moderna – 6º Ano

Habilidades

(EF06LI02) – Coletar informações do grupo, perguntando e respondendo sobre a família, os amigos, a escola e a comunidade.

(EF06LI05) – Aplicar os conhecimentos da língua inglesa para falar de si e de outras pessoas, explicitando informações pessoais e características relacionadas a gostos, preferências e rotinas.

(EF06LI06) – Planejar a apresentação sobre a família, a comunidade e a escola, compartilhando-a oralmente com o grupo.

(EF06LI16) – Construir repertório relativo às expressões usadas para o convívio social e o uso da língua inglesa em sala de aula.

- Reading strategies: Skimming and scanning.

For this class you will need...

- your notebook;
- a pen or a pencil;
- Caderno do Aluno SP Faz Escola – Vol. 03.

Skimming

- Image;
- Title;
- Main idea;
- Source.

Let's read

All living things have cells. Cells are considered the smallest part of living organisms. The human body has approximately 10 trillion cells that work in an integrated system.

Cells are usually so small that they can only be seen through microscope. They are divided into three main parts: the nucleus, the cytoplasm and the membrane.

Cells of the human body can be prokaryotes or eukaryotes. Prokaryotes are those cells that do not have a defined core surrounded by membranes. The eukaryotic cell has a nucleus delimited by the nuclear envelope.

Chat interaction time

What is it about?



1 min.

Question

What are cognates?



1 min.

Definition

Cognates are words that exist in two languages, that are spelled exactly or almost exactly the same way and have the same meaning.

Examples

Exact cognates

SAME spelling
DIFFERENT
pronunciation

Idea – Idea
Hospital – Hospital
Color – Color
Hotel – Hotel

Direct cognates

The difference is the
ending:

Education – Educação
Ambition – Ambição
Nation – Nação

Read the text again – Chat interaction time

What are the cognate words in the text?



1 min.

Scanning

- Cognates;
- Making inference;
- Textual clues.

Question

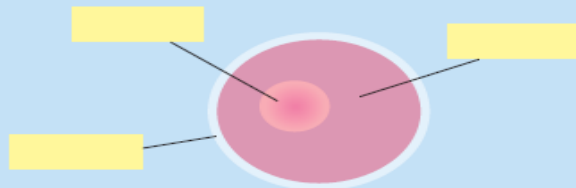
ACTIVITY 2

- a) Do you know what a cell is? Read the text and find the name of each part of the cell indicated by the arrows.

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Questions

1. What are cells?
2. Of how many cells, approximately, is the human body composed?
3. According to the text, what types of cells can be found in the human body?

What did you learn today?

- Skimming, scanning, cognates;
- Vocabulary: functions of a cell;
- Long answer.

The End

SEE YOU LATER.