



# UNIDAD EDUCATIVA PARTICULAR MI SENDERO

## ENGLISH ACTIVITY

### UNIT 6

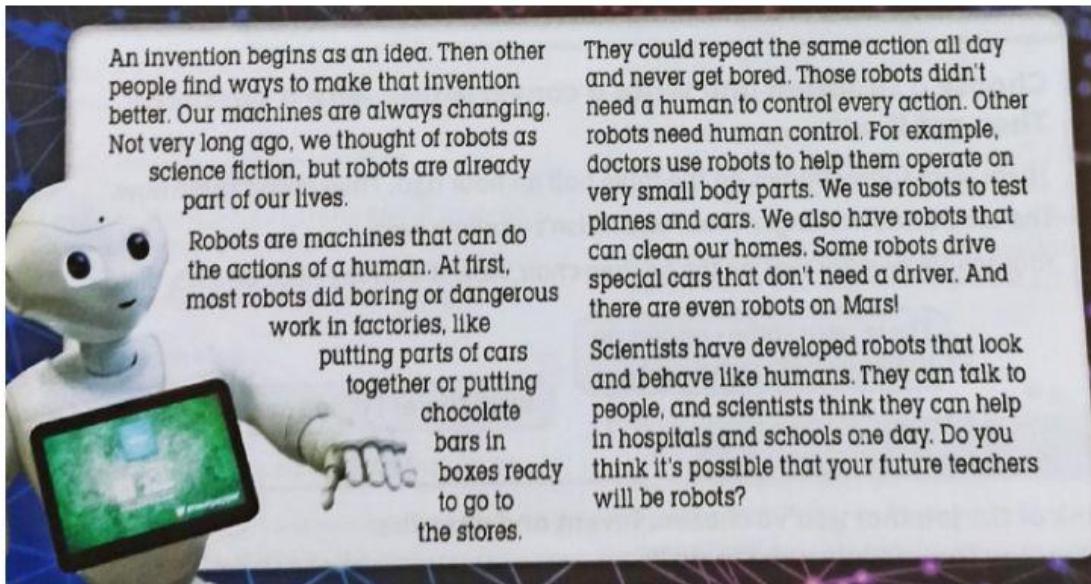
DATE: Wednesday, November 4th, 2020.

COURSE: 5<sup>TH</sup>

1. In the past we only used phones to talk to people. Phones have changed a lot. Look at the pictures and order them from the earliest phone (1) to the most modern phone (5).



2. Read the text about robots. Then, answer the following questions.



An invention begins as an idea. Then other people find ways to make that invention better. Our machines are always changing. Not very long ago, we thought of robots as science fiction, but robots are already part of our lives.

Robots are machines that can do the actions of a human. At first, most robots did boring or dangerous work in factories, like putting parts of cars together or putting chocolate bars in boxes ready to go to the stores.

They could repeat the same action all day and never get bored. Those robots didn't need a human to control every action. Other robots need human control. For example, doctors use robots to help them operate on very small body parts. We use robots to test planes and cars. We also have robots that can clean our homes. Some robots drive special cars that don't need a driver. And there are even robots on Mars!

Scientists have developed robots that look and behave like humans. They can talk to people, and scientists think they can help in hospitals and schools one day. Do you think it's possible that your future teachers will be robots?

- 1) What are robots?
  - a. They are machines that can do the actions of a human.
  - b. They are the replacement of humans.
- 2) How can robots make life easier?
  - a. They can do boring and dangerous jobs.
  - b. They can't do our jobs.
- 3) What do doctors use robots for?
  - a. Operating on very small body parts.
  - b. They talk to patients to prescribe medicine.
- 4) What dangerous jobs do robots do?
  - a. Putting parts of cars/planes together and testing car/planes.
  - b. Painting cars/planes and cleaning houses.