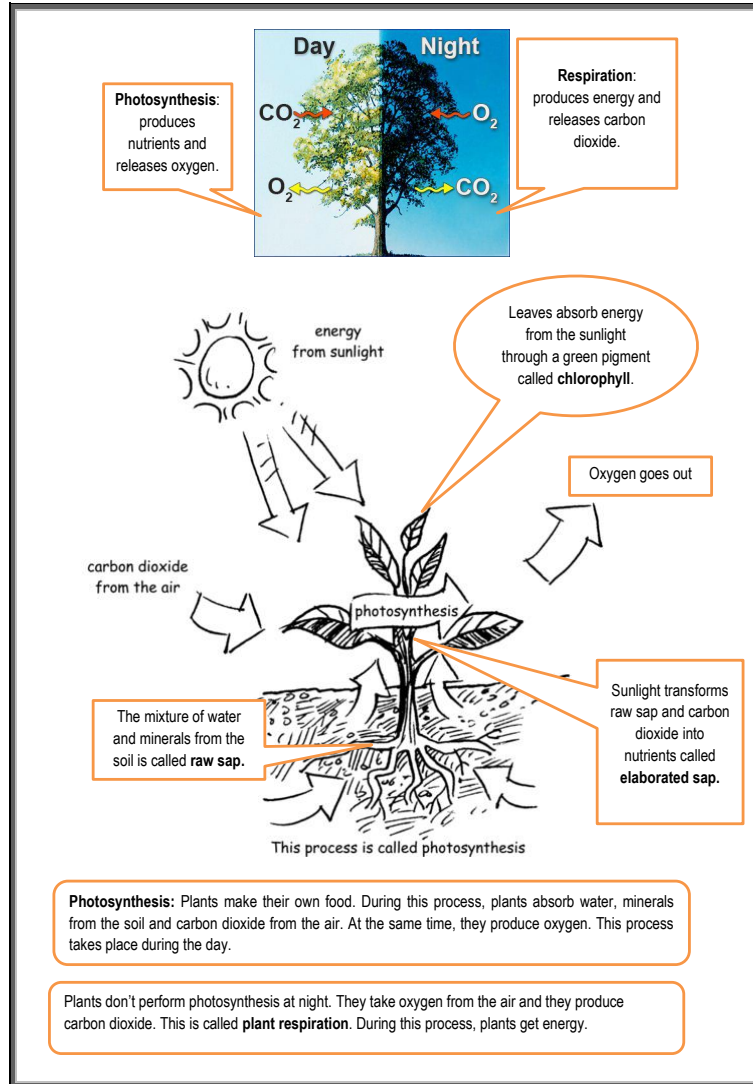


# AUXILIAR DE CONVERSACIÓN EN C.E.I.P. VICENTE ALEIXANDRE, PALOMARES DEL RÍO

Peyton Tatonetti

# CIENCIAS NATURALES Y SOCIALES



## UNIT 3 - NATURAL SCIENCE: INTERACTION

### Interaction:

**Interaction** is a vital function of living things.

It allows us to take information from the world around us and to react appropriately.

- Our sense organs receive information from our surroundings. This is called **stimulus**.
- **The nervous system** interprets this information and decides how to react.
- **The musculoskeletal system** allows us to carry out those responses.

### Sense organs

Human beings have five senses:

- **Sight:** Our sight tell us the color, shape and size of objects. Eyes are the sense organs that give us sight. The eye is made up of **iris, pupil, and retina**.
- **Hearing:** Our ears are the sense organs that allows us to hear.
- **Smell:** Our nose is the sense organ that allows us to smell. The nose is made up of the olfactory bulb, the nasal septum and nostril.
- **Taste:** Our sense of taste allows us to experience different flavours. The **tongue** is the taste sense organ
- **Touch:** The sense of touch allows us to experience hot and cold, pain and the texture of and object. We collect this information and send it to the brain. **Skin** is the sense organ of touch.

### The nervous system

The nervous system is the body control centre where messages come in, decisions are made and orders are given to the rest of the body.

The main parts of the nervous system are:

- The **brain** is situated inside the skull. It receives information sent by the sense organs and gives orders about how should respond.
- **Nerves** are tiny tubes that run throuhgout the body. They carry information from the sense organs to the brain and from the brain to the rest of the organs.

### The musculoskeletal system

The bones and muscles in our body make up the musculoskeletal system.

- The **skeleton** is a structure that connects all the bones in our body and gives its shape. Bones are strong and hard and they protect our internal organs.
- **Muscles** are soft and flexible and help the body to move. There are nerves inside the muscles that carry messages to and from the brain.

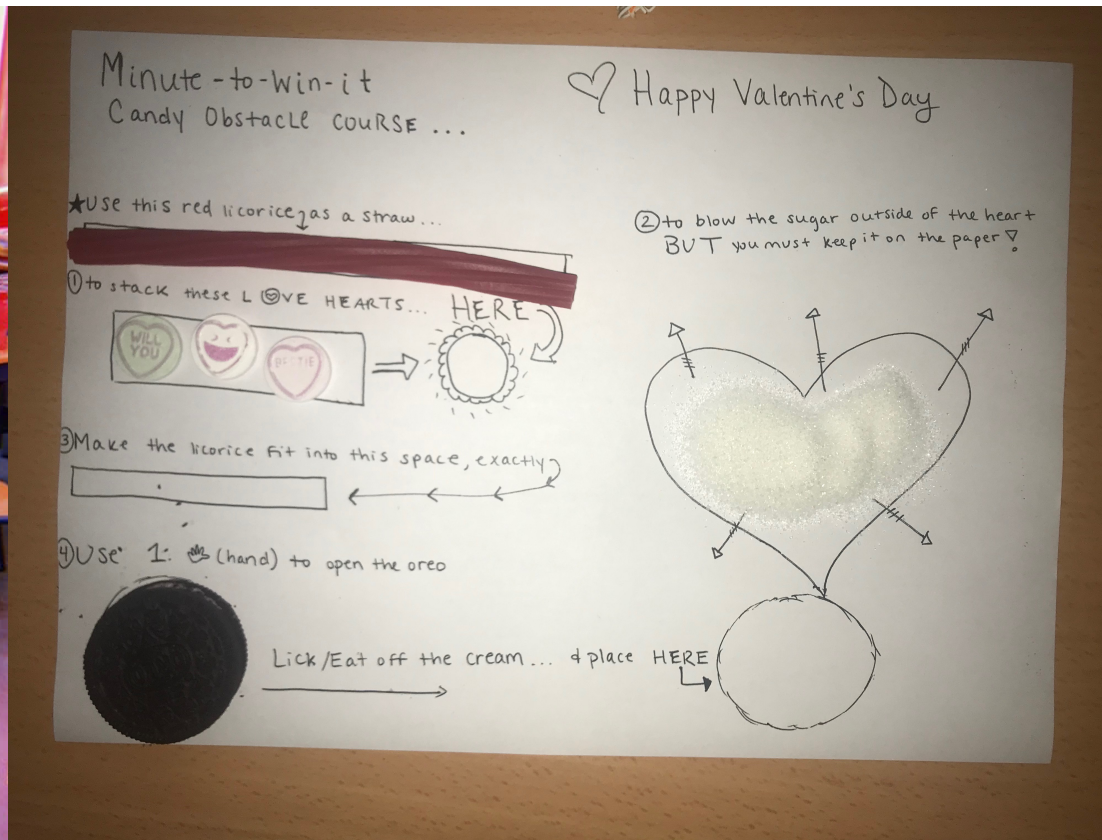
# LA CULTURA Y BILINGÜISMO



The Up, Down Pumpkin Game



# LA CULTURA Y BILINGÜISMO



# LA CULTURA Y BILINGÜISMO



# LA CULTURA Y BILINGÜISMO



[https://www.youtube.com/watch?time\\_continue=104&v=PgyMkp3vsOU](https://www.youtube.com/watch?time_continue=104&v=PgyMkp3vsOU)

[https://www.youtube.com/watch?time\\_continue=206&v=y4YIA5KIL0g](https://www.youtube.com/watch?time_continue=206&v=y4YIA5KIL0g)

# FIELD TRIPS



# RELATIONSHIPS WITH YOUR STUDENTS AND COMPIS DEL TRABAJO





# LA VIDA PERSONAL



# GENERAL ADVICE!

- Feel free to ask for a roster of your students with names and pictures!
- See if any teachers that drive to and from school live near you!
- Be hard-working AND open and honest with the teachers you work with and your asesora bilingüe
- Use your experiences, talents, hobbies, etc.
- EMBRACE the differences
- Tu horario es MUY guay...aprovéchelo
- \*Es fácil ser organizado (Google Drive)
- \*Es fácil encontrar otro trabajo
- \*Es fácil disfrutar esta vida tan bonita

# ¿PREGUNTAS?

(SI TIENES VERGÜENZA HÁBLAME SOBRE LAS 14:00 DESPUÉS DE  
UNA BEBIDA)

