

NERVOUS AND LOCOMOTOR SYSTEMS

1. Write **nervous system** or **locomotor system** and label their parts. *Escribe nervous system o locomotor system y arrastra las palabras para indicar el nombre de sus partes.*

brain

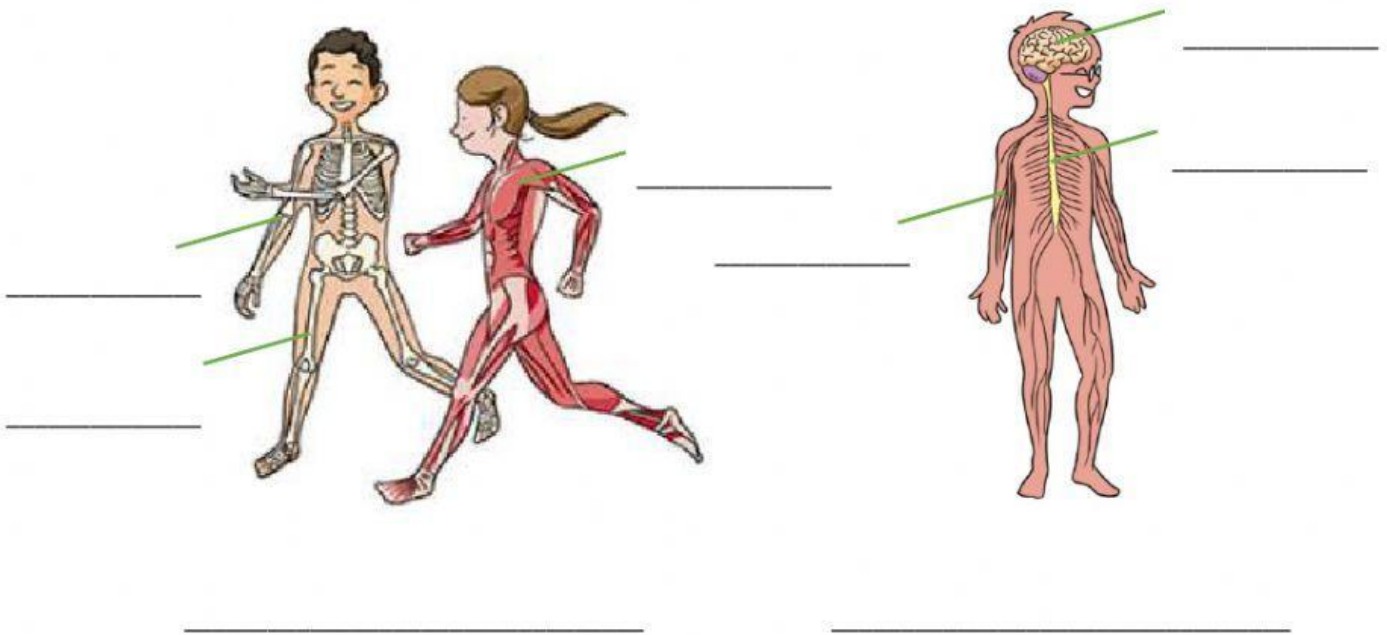
muscles

nerves

spinal cord

bones

joints



2. Classify the sentences in the chart. *Clasifica las oraciones en la tabla.*

- a) Goes into action after a message from the brain.
- b) The brain, the nerves and the spinal cord.
- c) The bones, the muscles and the joints.
- d) The senses send messages using the nerves.
- e) Allows us to move.

NERVOUS SYSTEM	LOCOMOTOR SYSTEM

3. Match the half sentences. Une las mitades de las oraciones.

- | | |
|---|---------------------------------------|
| a) The locomotor system | 1. the lungs and heart |
| b) The brain sends instructions along | 2. to bend and move |
| c) The ribs protect | 3. lets us move |
| d) Digesting food or the beating of our heart | 4. is involuntary |
| e) Joints allow our body | 5. the nerves to the locomotor system |

4. Write *voluntary* or *involuntary*. Escribe *voluntary* o *involuntary*.

seeing _____

watching _____

breathing _____

listening _____

blowing _____

screaming _____

hearing _____

yawning _____