

Science Revision Worksheet Class III Mixed Bag

1. Fill in the blanks:

- The Earth rotates in about _____ hours.
- The process by which water vapour changes into water is called _____.
- There are _____ muscles in adult human body.
- _____ transports food and oxygen in our body.
- Water exists in _____ forms.

2. Tick the correct option:

- Digestion of food completes in
 - stomach
 - small intestine
 - large intestine
 - mouth
- controls all the parts of the body.
 - heart
 - brain
 - stomach
 - lungs
- causes day and night.
 - rotation
 - revolution
 - orbit
 - none of these
- Strong winds are called
 - storm
 - breeze
 - cyclone
 - thunder
- The Earth moves around the sun in a fixed path called
 - orbit
 - axis
 - belt
 - none of these

3. Write true or false, Rewrite the correct statement, if false:

- Weather remains the same throughout the year.
- Seasons are caused, due to the rotation of Earth on its own axis.
- Nerves carry orders from the brain to all parts of the body.

4. Observe the picture and answer the following questions:



- This is the part of _____ system.
- Write any one function of this organ.

5. Match the following:

Column A

a. brain

Column B

i. tissue

- b. internal organ
- c. wind
- d. water vapour to water
- e. group of cells

- ii. condensation
- iii. controls body functions
- iv. moving air
- v. stomach

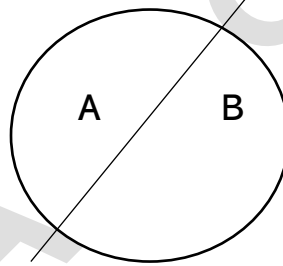
6. Give one word for the following:

- a. It takes orders from the brain to body parts.
- b. The process of changing water into water vapour.
- c. The imaginary line about which the Earth spins.
- d. People who travel to space.
- e. Different tissues grouped together.

7. Give reasons:

- a. Wet clothes dry faster under sun.
- b. While running, our heart beat gets fast.

8. Look at the picture, carefully and answer the following:



- a. Shade the portion of the Earth, you think will have night.

9. Answer the following questions:

- a. Why is it important to exercise daily?
- b. What is weather? Name the three things that cause changes in weather.
- c. What causes season?

10. Draw a well labeled diagram of a respiratory system.