



9-10 YEARS | WEEK 24

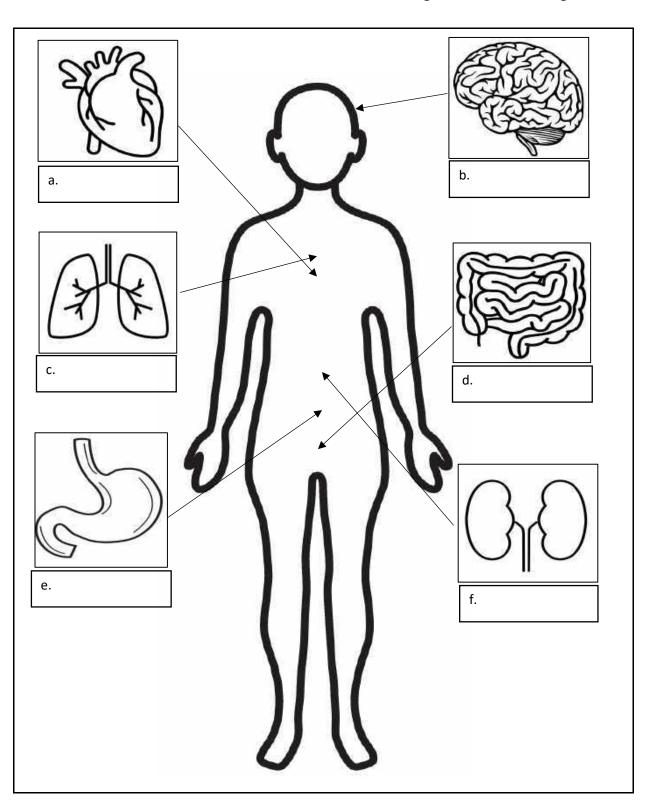
Science-Biology Concepts

1. Biology- Human body	11. Five senses - crossword
2. Biology - Digestive system	12. Five senses - scavenger hunt
3. Biology - Respiratory system	13. Match- Senses
4. Biology - Dental hygiene	14. Choose and write
5. Biology - Skeletal system	15. Choose and color
6. Exploration - the five senses	16. Choose and circle
7. Your five senses	17. Cut and paste- Digestive system
8. Your five senses - sight	18. Identify and write
9. Your five senses - sound	19. Identify and write
10. Your five senses - taste	20. Color it!

S: Biology- Human body



To survive and reproduce, the human body relies on major internal body organs to perform certain vital functions. Write the names of the internal organs in the boxes given below.



Answer Key: a. heart, b. brain, 3. lungs, 4. intestines, 5. stomach, 6. kidneys.

S: Biology - Digestive system



The digestive system of the human body comprises a group of organs working together to convert food into energy for the body. Fill in the blanks using keywords given below.

- 1 Food starts its journey from the .
- A fibromuscular y-shaped tube attached to the terminal end of the mouth is called $\dot{}$
- 3 is a muscular tube that connects the pharynx.
- 4 acts as a storage for the food and provides time to digest meals.
- is a thin, long tube of about 10 feet long and a part of the lower gastrointestinal tract.
- 6 is a thick, long tube measuring around 5 feet in length.
- Waste products are passed into the end of the large intestine called the .

Keywords

mouth pharynx

stomach

rectum

small intestine

large intestine

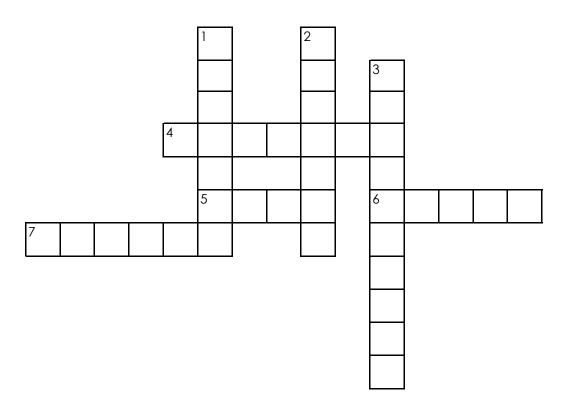
oesophagus

Answer Key: 1. mouth, 2. pharynx, 3. oesophagus, 4. stomach, 5. small intestine, 6. large intestine, 7. rectum.

S: Biology - Respiratory system



The respiratory system consists of a group of organs and tissues that help us to breathe. Solve the crossword related to respiratory system using clues given below.



Across

- smaller tubes that bring air to and from the lungs
- 5 it is used for the intake of air
- 6 it puts oxygen into the bloodstream
- 7 it helps in the generation of sound

Down

- a passage behind the nasal chamber
- a tube that connects the upper respiratory system to the lungs
- 3 it prevents the entry of food into the windpipe

Answer Key: 1. pharynx, 2. trachea, 3. epiglottis, 4. bronchi, 5. nose, 6. lungs, 7. larynx

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