



ROUND ABOUT


Worksheet - III


Name: Class: Roll No.:

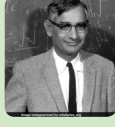
A. Given below are the pictures and the description about the Nobel laureates of India. By reading the description and looking at the picture name them.


①  Some of his remarkable works include- 'A Bend in the River', India: 'A wounded Civilization' and 'A house of Mr. Biswas'. He was awarded Nobel Prize for Literature in 2001.
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②  The first Asian to win a Nobel Prize for Economics in 1998. He has to his credit several papers and books on social welfare and development.
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③  He was awarded the Nobel Prize for physics in 1985. He developed a theory on White Dwarf stars known as "Chandrasekhar Limit", which determines the minimum mass of a dying star which enables it to survive.
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④  She was the Mathematical prodigy and an author who performed mental calculations faster than the then available computers. She dazzled the world by her exceptional calculating abilities and was hailed the title 'Human Computer'.
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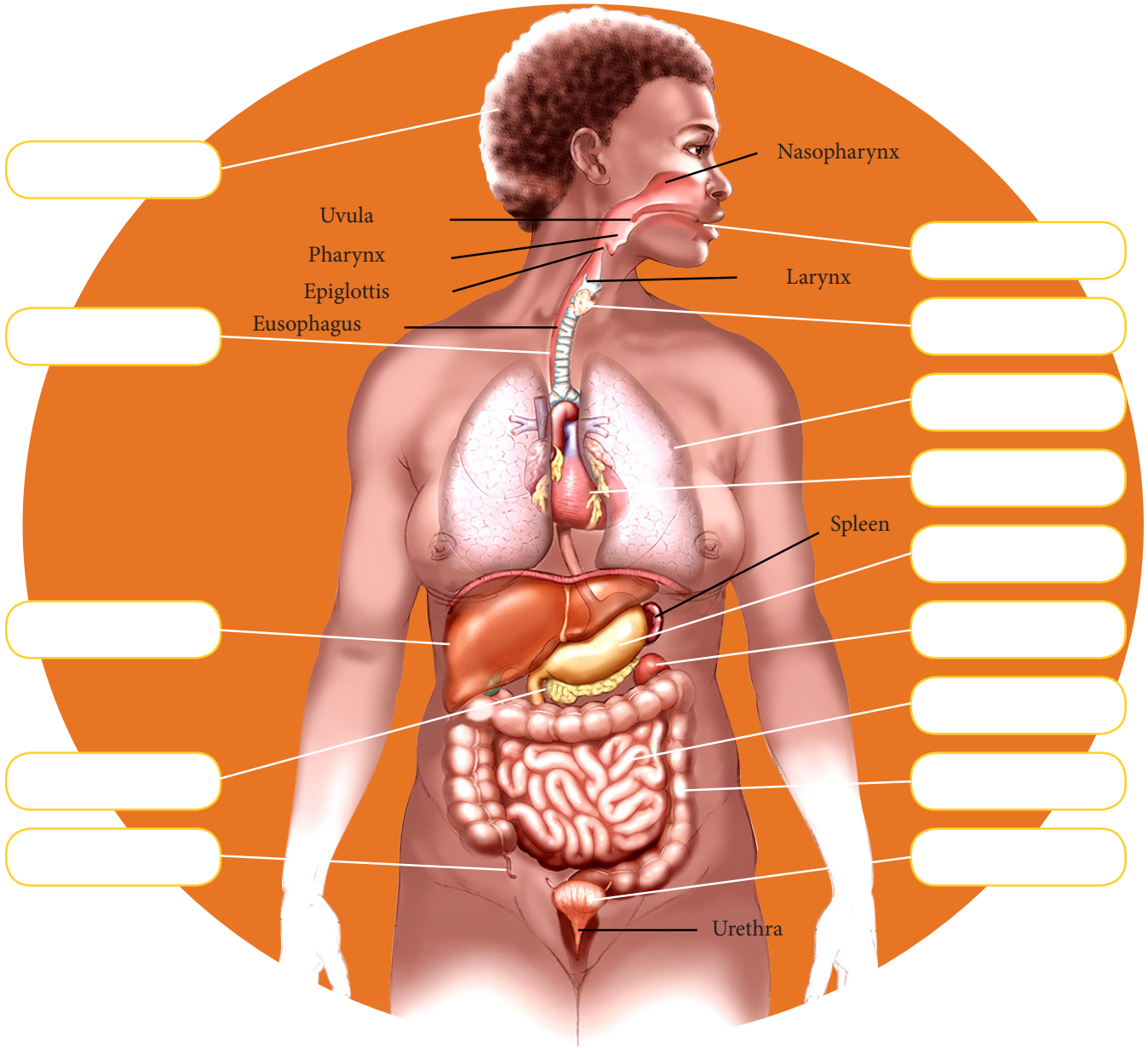
⑤  He was awarded the Nobel Prize for Medicine in 1968. He took his doctoral degree in Chemistry and joined the University of Wisconsin as a faculty member in 1960.
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⑥  He received a Nobel Prize for Physics in 1930. He also received Bharat Ratna in 1954. He proposed a theory related to the scattering of light known as "Raman's Effect".
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⑦  Popularly known as Gurudev, he founded the famous Shantiniketan in 1902, which was later known as Vishwa Bharati University. He was the first Asian to receive a Nobel Prize for Literature.
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B. Name the missing organs. Choose the correct words from the list below:

- | | | | | |
|--------------------|-------------------|------------|-------------|---------------------|
| 1. Appendix | 2. Bladder | 3. Brain | 4. Heart | 5. Kidney |
| 6. Large intestine | 7. Liver | 8. Lung | 9. Pancreas | 10. Small intestine |
| 11. Stomach | 12. Thyroid gland | 13. Tongue | 14. Trachea | |



C. What is the function of the different parts of the body? Match A and B to find the answer.

- 1 Arteries
- 2 Bladder
- 3 Brain
- 4 Hands
- 5 Heart
- 6 Intestine
- 7 Kidney
- 8 Legs
- 9 Liver
- 10 Lung
- 11 Ribs
- 12 Skeleton
- 13 Spleen
- 14 Stomach
- 15 Thyroid gland
- 16 Veins

- a It breaks down and digests food.
- b They are used for grasping and holding. They have five fingers.
- c There are two in the human body. They filter waste products from the blood.
- d The part of the digestive canal that extends from the stomach to the anus.
- e Twelve pairs of curved bones that protect the chest cavity.
- f Tubes that take blood without oxygen to the heart.
- g It regulates the rate of metabolism, growth, and development.
- h It stores the urine secreted by the kidneys.
- i A vessel which carries blood from the heart to various parts of the body.
- j One of the pair of organs of breathing located in the chest.
- k The body's main control center, containing billions of interconnected nerve cells.
- l The bony framework that protects and supports the body's soft tissues.
- m The muscular organs that pumps blood through the body.
- n Limbs used for locomotion or support.
- o A large organ in the body which purifies blood.
- p This organ filters and stores blood.