



# Dnyansagar Coaching Classes, A'nagar

## Unit Test

Std. - V (Semi)

Chap - 1 (Human body-Some internal organ)

Time - 1 hr

Sub- Science

Max Marks - 20

- Q.1 (A) Rewrite the following statements by selecting the correct option. 2**
- The heart works .....
    - Continuously
    - Circulation
    - Breathing
    - Blood vessels
  - Organs that are inside the body are called .....
    - brain
    - heart
    - lungs
    - internal organ
  - Brain is an internal organ situated in .....
    - ribs
    - cage
    - head
    - chest
  - ..... controls all the organs of the body and their functioning.
    - Chest
    - Lungs
    - Heart
    - Brain
- (B) Match the following. 2**
- | Column 'A'       | Column 'B'                      |
|------------------|---------------------------------|
| 1) Breathing     | a) Disorders of internal organs |
| 2) Circulation   | b) Brain                        |
| 3) Co-ordination | c) Heart                        |
| 4) X-rays        | d) Disorder seen externally     |
|                  | e) Lungs                        |
- (B) Find the odd man out. 2**
- Eyes, arms, ears, walking.
  - Heart, Liver, Chest, Lungs.
  - Walking, Playing, Circulation, Drinking.
  - Eyes, arms, ears, walking.
- D) Write whether the following statement is true or false 2**
- The heart does not undergo continuous contraction and relaxation.
  - The brain is an internal organ situated in head.
  - The lungs and heart are internal organs in the chest.
  - Bigger blood vessels are called blood capillaries.
- Q.2 (A) Answer the following. (any two) 4**
- What is sonography ?
  - Name the internal organs you know.
  - What are capillaries ?
  - What does X-ray photographs show us?
- B) Give answers (any two) 4**
- What is the function of brain ?
  - What is function of lungs ?
  - What work does the heart do ?
- Q.3 Explain. (any two) 4**
- Distinguish between - Inhalation and Exhalation.
  - Draw diagram - brain
  - Who am I ?
    - I keep the blood flowing continuously through the body.
    - Inside me, the oxygen in the air mixes with the blood.

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