

TRANSPORT SYSTEM

Students name:

4th grade

Q1: CHOOSE THE CORRECT ANSWER

1. The green leaves make food during -----
 a. Respiration b- photosynthesis c- circulatory systems
2. ----- is to carry something from one place to another
 a. Transport b- plant system c- animals system
3. The transport system in our body is called the -----
 a. Respiratory systems b- circulatory systems c- skeleton systems
4. Excess water escapes through the ----- as water vapour
 a. Stomata b- tiny tubes c- roots
5. When the muscles in our heart -----, blood flow back into heart
 a. B+C b- contract c- relax

Q2: STATE WHETHER THE FOLLOWING STATEMENTS ARE TRUE OR FALSE

1. Both the plant and human systems have tubes to transport materials.

YES

NO

2. The heart is a hollow and muscular organ. YES NO

3. In the human transport system, food transported is produced by the leaves.

YES NO

4. Oxygen –rich blood is carried away from the heart through vein.

YES NO

5. The heart pumps blood to the lungs where carbon dioxide is removed.

YES NO

Q3: COMPLETE THE FOLLOWING SENTENCE WITH SUITABLE WORDS

1-The of the plant absorb water and minerals from

2-Food moves up to the other parts from through the

3-A green leaf uses , and to make food.

4-Our circulatory system is made up of . And

5-By , other materials get exchanged such as digested food

6- help fight germs.

Q4. COMPLETE THE SENTENCES IN THE BOXES BELOW TO DESCRIBE THE DIFFERENT SYSTEMS TO CARRY OUT LIFE PROCESSES.

Lungs oxygen heart vein artery carbondioxids

Capillaries lungs



