

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



