



BIOLOGY

BOOKS - PSEB

Transportations in Animals and Plants

Exercise

1. Fill in the blanks. the blood from the heart is transported to all parts of the body by the _____



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2. Hemoglobin is present in _____ cells.



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3. Arteries and veins are joined by a network of _____



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4. The rhythmic expansion and contraction of the heart is called_____



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5. The main excretory product in human beings is_____.



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6. Sweat contains water and_____



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7. Kidneys eliminate the waste materials in the liquid form called _____



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8. Water reaches great heights in the trees because of suction pull caused by _____



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9. IN plants , water is transported through

A. xylem

B. phloem

C. stomata

D. root hair

Answer:



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10. Water absorption through roots can be increased by keeping plants in

A. in the shade

B. in dim light under the fan

C.

D. covered with a polythene bag

Answer:



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11. Why is transport of materials necessary in a plant or in an animal?



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12. WHAT will happen if there are no platelets in the blood?



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13. what are the stomata? Give two functions of stomata.



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14. Does transpiration serve any useful function in the plants? Explain.



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15. what are the components of blood?



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16. Why is blood needed by all the parts of a body?



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17. What makes blood look red?



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18. Describe the function of a heart.



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19. Why is it necessary to excrete waste products?



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20. Draw a daigram of the human excretory system and label the various parts.



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