

7CS206

F.M. 20

time : 20 min

Answer in one word or one line

1. Ruminants contain bacteria that can digest _____.
2. The number of times a person breathes in a minute is called _____ .
3. Where is bile juice secreted from ?
4. What is the range of a laboratory thermometer ?
5. Which nitrogen fixing bacteria lives in the roots of the leguminous plants ?
6. Saliva breaks down _____ into sugars .
7. Fish respire through _____ .
8. The process of breakdown of food in the cell with the release of energy is called _____.
9. Which type of soil has higher percolation rate, sandy soil or clayey soil ?
10. What happens when we mix an acid and a base ?
11. What is the main function of the acid that is secreted by the stomach ?
12. What is the other name for A-horizon of soil.
13. What is added to basic soil to make it less basic ?
14. Which type of soil is good for rice cultivation ?
15. What is neutralisation ?
16. Dark colours absorb _____ heat than light colours.
17. Define rearing .
18. Gills are projections of the _____ .
19. Roots take up air from the _____ present between the _____ .
20. Air moves from _____ pressure to _____ pressure.