

The diagram below shows a body organ. Use it to answer question 13.



3. Name the digestive juice produced by the organ in the above diagram.

4. What happens to sugar when it is put and stirred in water?

15. How are scavenger animals useful in the environment?

16. Write down the normal body temperature of a human being in degrees Celsius.

17. State the reason why farmers in hilly areas carry out contour ploughing.

18. Give any one way tapeworms enter our bodies.

19. By what process does heat travel through milk?

20. Mention any one importance of housing for rabbits.

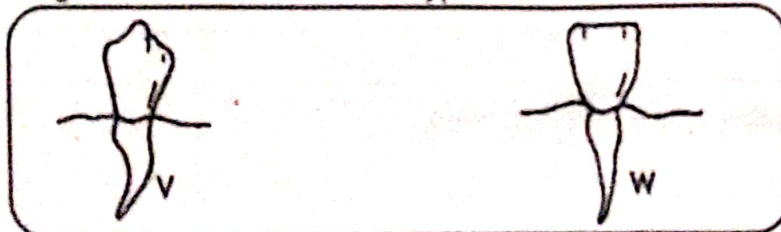
21. What happens to the volume of lungs when a person breathes in?

22. State the health lifestyle that safeguards us against diarrhoeal diseases.

23. Mention any one way food taboos are dangerous to people in a community.

24. Write down any one use of latrines in a community.

The diagram below shows some types of teeth. Use it to answer question 25.



25. How are the above types of teeth different in terms of their function?

26. Name any one crop propagated by use of stem cuttings.

27. How is farrowing different from lambing in animal husbandry?

28. Give any one way of keeping mosquitoes away from homes.

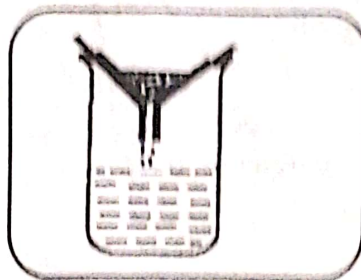
29. Name the physical change which causes snow on mountains to turn into water.

30. How best can water be made safe for drinking?

31. State any one way of harvesting tuber crops.

32. How are houseflies able to spread disease causing germs?

The diagram below shows a method of making water clean. Use it to answer question 33.



33. Name the method shown above.

34. Name the structures that make up the trachea which keep the respiratory tract open all the time.

35. State the reason why measles vaccine is given to babies at 9 months.

36. State the use of a hygrometer at a weather station.