

KOLFRAM EDUCATIONAL SERVICE KAMPALA
TAM KINDERGATEN AND JUNIOR SCHOOL BULENGA BIIRA
SCIENCE REVISION PRIMARY SIX 2023
TERM THREE

NAME:

1. What is respiratory system?
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2. What is respiration?
.....
3. State the materials for respiration
.....
4. Mention the useful product of respiration
.....
5. Mention the waste product of respiration
.....
6. Where in the body does respiration take place?
.....
7. State the role of oxygen during respiration
.....
8. What is aerobic respiration?
.....
9. State the importance of respiration to the body
.....
10. Which part of the human skeleton protects the lungs?
.....
11. State the function of pleural fluid to the respiration system
.....
12. State the importance of mucus found in the nose.
.....

13. What happens the air when it passes through the nose?

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14. Why is the trachea made up of rings of cartilage?

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15. Why should the trachea be kept open all the time?

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16. How are alveoli useful in the lungs

.....

17. What is gaseous exchange?

.....

18. How are the air sacs adapted to gaseous exchange?

.....

19. Why are the air sacs thin walled?

.....

20. State the process by which gaseous exchange takes place in the air sacs?

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21. What is breathing?

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22. State two types of breathing

.....

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23. State the importance of breathing in animals

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24. Why do lungs expand during breathing in?

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25. What is importance of diaphragm during breathing?

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26. State the parts involved in breathing

.....

27. Why do we breathe faster after doing vigorous activity like running?

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28. What is choking?

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29. Give two examples of communicable diseases of the respiratory system?

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30. Give the practices that help the respiratory system in a good working condition.

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31. How was influenza spread?

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32. Prevent two ways of preventing influenza?

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33. What is water?

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34. Identify three examples of science activities common at home?

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35. Mention any two uses of water to people?

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36. State two uses of water to crops?

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37. Identify any one source of water in the environment

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38. Mention three properties of air

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39. What is pure water?

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40. State two properties of pure water?

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41. Mention any two types of water?

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42. Why is hard water unable to form lather easily with soap.

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43. State one disadvantage using hard water

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44. What is decantation?

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45. Why is water obtained by the decanting not recommended for drinking?

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46. What is distillation?

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47. What scientific name is given to the pure water collected after distillation?

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48. State two any two uses of distilled water

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49. What is filtration?