



B.K. BIRLA CENTRE FOR EDUCATION
SARALA BIRLA GROUP OF SCHOOLS
SENIOR SECONDARY CO-ED DAY CUM BOYS' RESIDENTIAL SCHOOL



ANNUAL EXAMINATION 2025-26
SCIENCE (SET - 1)

Class: IV
Date: 12/03/26
Admission no:

Time: 2 Hour
Max Marks: 40
Roll no:

ANSWER KEY

- | | |
|------------------------------------|---|
| 1. Pointed | 1 |
| 2. Camouflage | 1 |
| 3. A rough surface | 1 |
| 4. Top soil | 1 |
| 5. Space | 1 |
| 6. The Gravity of sun | 1 |
| 7. Frogs, salamanders & newts | 1 |
| 8. Ticks & fleas | 1 |
| 9. Pulley | 1 |
| 10. A push and pull on the object. | 1 |
| 11. Loamy soil | 1 |
| 12. (e) | 1 |
| 13. (d) | 1 |
| 14. (a) | 1 |
| 15. (b) | 1 |
| 16. (c) | 1 |

17.



1+1

18. A force that is pulling everything downwards. This force is called gravity.



Fruits always fall downwards from trees.

1+1

19. 1. Air pollution 2. Land pollution

20. Cloud cover impacts the weather of a place by determining how much of the sky is covered by clouds. If there are no clouds, the Sun shines brightly, making the weather sunny. If clouds cover the sky, the weather becomes cloudy. 1+1

21. Groups of stars are called constellations. Constellations are like star patterns in the sky. Examples : Ursa major and Ursa minor. 1+1

22. The part of the earth that faces the Sun has day, and the part that is away from it has night.



Day in India

1+1

23. The prevention of soil erosion using suitable methods is called soil conservation. We can take some steps to conserve soil. •We should plant more trees. We can plant trees in open spaces near our houses and schools. The roots of these trees will hold the soil together, thus preventing soil erosion. •Dams should be built across rivers to prevent floods from washing away soil. 1+1+1

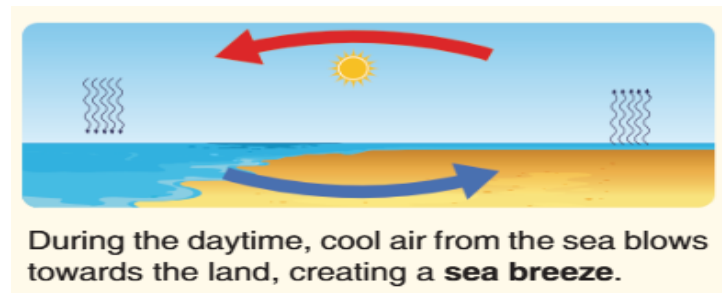
24. Insoluble impurities: They are visible to us. Mud, sand, and gravel are insoluble impurities present in water.

Soluble impurities: They are not visible to us. Germs, salt, and other minerals are soluble impurities present in water. 1+1+1

25. (a) A man is cutting down the trees.

(b) Yes, it will have any impact on animals as they lose their habitat which leads decrease in the wildlife 1+1+1

26.



1+1+1

*****ALL THE BEST*****