

Blooming Buds School
AFFILIATED TO CISCE, NEW DELHI – KA366 (ICSE SYLLABUS)

Revision Test Chemistry

L-2,3

Class VI

Date: 16/2/25

marks: 20

Fill in the blanks. (1m each)

1. ____ is the formula for caustic Soda.
2. The number of oxygen atoms are present in ozone are ____.
3. The water obtained from distillation is called ____.
4. ____ is the process of converting a solid into a liquid form.

Correct the following statements. (1m each)

1. The components in a mixture are present in fixed amounts.
2. Separation of components of a mixture reduces the quality of substances obtained.
3. The Latin name of copper is cerium.
4. The molecular formula of zinc chloride is ZnCl .

Answer the following questions in short. (2m each)

1. Differentiate between monoatomic and poly atomic molecule.
2. How is a compound represented explain.
3. What are mixtures give any two examples.

Answer the following in detail (3m each)

1. What is meant by magnetic separation of mixtures? How the iron particles can be separated from sulphur particles.
2. Explain the rules followed to assign symbols to the elements.