

FORMATIVE ASSESSMENT - THIRD MID TERM**SOCIAL STUDIES****Max. Marks: 50****Std - III****Time: 2 Hrs**

Name of the School: <hr/>	Name of the Student: <hr/>
Place: <hr/>	Roll No.: <hr/>

I. Fill in the blanks with suitable answers:**6 x 1 = 6**

1. Metals mixed with impurities are called _____.
2. _____ is made by combining two or more metals.
3. All _____ are solid.
4. _____ is formed from plants and animals buried for hundreds of years.
5. _____ is a non-metallic mineral.
6. Brass is a mixture of _____.

II. Choose the correct answer:**7 x 1 = 7**

7. _____ is the study of minerals.
 - a) Metallurgy
 - b) Mineralogy
 - c) Ecology
8. Electrical wires are made of _____.
 - a) iron
 - b) brass
 - c) copper
9. Which metal is found in large quantities on Earth?
 - a) Copper
 - b) Iron
 - c) Silver
10. _____ is the study of metals.
 - a) Metallurgy
 - b) Archaeology
 - c) Mineralogy
11. Which metal is light in weight and is used to make aeroplane parts?
 - a) Aluminium
 - b) Bauxite
 - c) Gold
12. In which mining we dig deep inside the Earth.
 - a) Underground mining
 - b) Placer mining
 - c) In situ mining

III. State whether the following statements are true or false:**6 x 1 = 6**

13. The mixture of metal and in impurity is called an ore.
14. Fossil fuel is formed from plants and animals, buried for hundreds of years.
15. Graphite is used in pencils.

16. Solar energy is a non-renewable resource.
17. Hematite and magnetite are ores of iron.
18. Gold is a white shiny metal.

IV. Match the following: **5 x 1 = 5**

19. Gold	-	Bridges
20. Silver	-	Paints
21. Bauxite	-	Vessels
22. Zinc	-	Aeroplane
23. Iron	-	Ornaments

V. Answer in one word: **5 x 1 = 5**

24. Name some types of mining.
25. List two renewable resources.
26. What is coal?
27. Bronze is a mixture of _____.
28. Name some things that are rich in zinc mineral.

VI. 29. Classify our mineral wealth, name of the mineral and state: **5 x 1 = 5**

VII. Answer the following: **4 x 3 = 12**

30. List some properties of metals.
31. Name some minerals found on earth.
32. How are copper and aluminum useful to us?
33. What is corrosion?

VIII. Answer in detail: **4 x 1 = 4**

34. What are fossil fuels? Give examples.