

Hill Side School

Excel with our support

Central Administrative office (CMC Campus)

Primary Division Phone 011-646 69 40

High School Division Phone 011-646 36 88

Lem Campus (Lem Hotel Area)

Primary Division Phone 011-662 42 31/2

KG Campus (Koteba Area)

Kindergarten Division Phone 011-645 74 44



Score	%
Tests	
Final	
Others	
Total	

Parent's Signature

P.O.Box 21616 Addis Ababa, Ethiopia

hillside @ ethionet.et

Full Name: _____ Grade: 8 Section: _____

Subject: Social Study Year: 2013 E.C work sheet - 03

Attempt all the questions and write the answers. Keep the worksheet stapled on your old exercise books so that you will have discussions with your teachers when school opens.

- _____ 1. A plain reorientation of all or part of the earth on a reduced scale is called _____.
A. Key B. Scale C. Map D. Globe
- _____ 2. Which one of the following is correct about Map?
A. It is a plain representation of the earth.
B. It is drawn with a scale greater than its actual area.
C. It is can be drawn from below.
D. It has three dimensional views.
- _____ 3. The accuracy of a map mainly depends on its _____.
A. Key B. Scale C. Title D. Date of publication
- _____ 4. Which marginal information decides the amount of detail that can be shown on the map?
A. Scale B. Key C. Title D. Date of publication
- _____ 5. Which one of the following was the major Ancient use of a map?
A. show dimension C. Show direction
B. show distance D. show are
- _____ 6. All information's included on the edge of a map are called _____.
A. key C. marginal information
B. scale D. horizontal distance
- _____ 7. Which marginal information shows the map of our interest?
A. Legend B. Compass direction C. Heading D. Date of publication
- _____ 8. The ratio a given distance on map to the corresponding distance on the ground is called _____.
A. Scale B. Globe C. Key D. compass direction
- _____ 9. Which one of the following is not among marginal information?
A. Key B. Scale C. Color D. Title

- _____ 10. _____ is an explanatory list of signs symbols, letters and numbers on a map.
- A. Late B. Heading C. Legend D. Color
- _____ 11. Which one of the following is mainly a feature represented/shown on a cultural map?
- A. Manmade features C. both man made & physical features
- B. Natural vegetation & water bodies D. Capital cities & countries
- _____ 12. Which compass point represents 67.5° ?
- A. ENE B. WWW C. NNE D. NNW
- _____ 13. Which kind of linear scale is the most frequently used?
- A. Graphic scale C. Scale statement
- B. RF scale D. Areal scale
- _____ 14. Which one can be considered as a general purpose map?
- A. Cultural map C. Topographic map
- B. Political map D. Physical map
- _____ 15. The thinnest part of the earth is _____
- A. mantle B. crust C. core D. inner core
- _____ 16. The intermediate layer of the earth is _____
- A. outer core B. mantle C. crust D. core
- _____ 17. Which layer of the earth mainly consist silicate rocks rich in iron & magnesium that kept the layer in a semi-molten state?
- A. Core B. Mantle C. Crust D. Outer core
- _____ 18. Which one is a correct statement?
- A. As depth increase, temperature decrease.
- B. The crust is the outer layer of the earth.
- C. The low temperature of the interior of earth makes the inner core solid.
- D. The core of the earth is made up of different types of soil & under-ground water.
- _____ 19. Which one is an exampe of rock formed when lava cools slowly as magma comes out to the surface?
- A. Granite B. Gabbra C. Limestone D. Basalt
- _____ 20. If volcanic rock is for extrusive rocks then, _____ is for Intrusive rocks.
- A. Internal B. External C. Plutonic D. Volcanic
- _____ 21. The molten rock inside the earth crust is called _____.
- A. Vent B. magma C. crator D. lava

- _____ 22. Which igneous rock cools & solidifies within the internal part of the earth?
- A. Volcanic rock C. Extrusive rock
- B. Intrusive rock D. Metamorphic rock
- _____ 23. Which types rocks are mainly used for building & construction?
- A. Igneous rocks C. Sedimentary rocks
- B. Metamorphic rocks D. B & C are correct answers
- _____ 24. Sedimentary rocks are rocks derived from existing rocks by the process called
- A. Heating & cooling C. Weathering & erosion
- B. Metamorphism D. Cooling & crystallization
- _____ 25. What are the major agents for the formation of metamorphic rocks?
- A. Heat & pressure C. cooling & crystallization
- B. Cooling & crystallization D. melting
- _____ 26. Which metamorphic rock resulted from sand?
- A. Marble B. slate C. quartz D. granite
- _____ 27. Which one is not correctly matched?
- A. Granite & Gabroo- Intrusive C. Marble & graphite – Sedimentary
- B. Basalt & Obsidian- Extrusive D. Quartz & Slate- Metamorphic
- _____ 28. Which one of the following is not used as an energy source?
- A. Coal B. Natural gas C. Petroleum D. Copper
- _____ 29. Which metamorphic rock resulted from limestone?
- A. Marble B. Genesis C. Graphite D. Quartz
- _____ 30. The crust of the earth is mainly made up of _____
- A. Metamorphic rocks C. Sedimentary rocks
- B. Igneous rocks D. Changed rocks