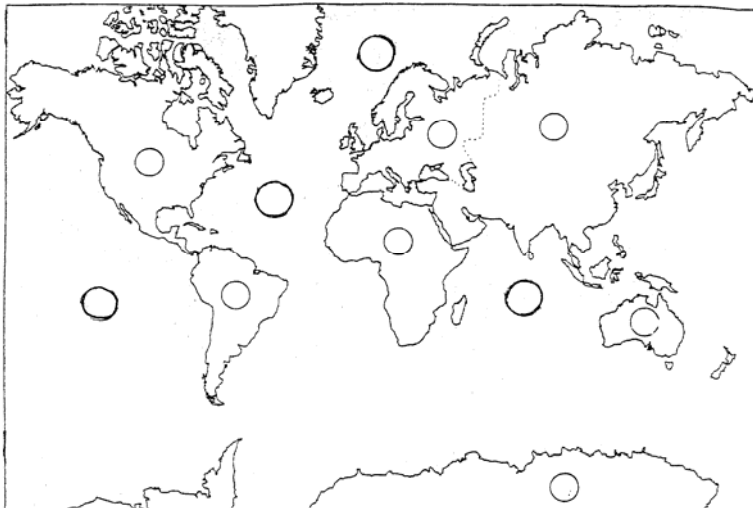
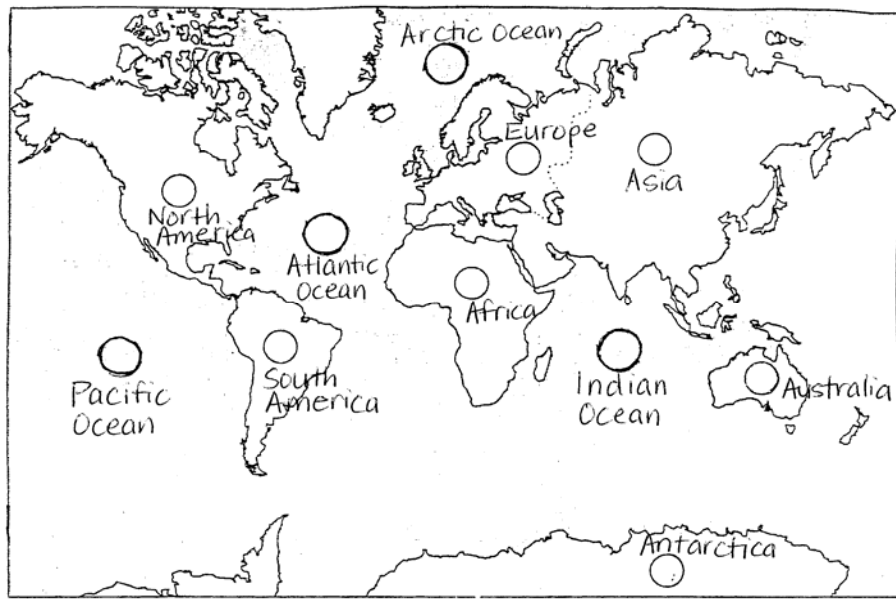


First Grade “The Earth” Assessment

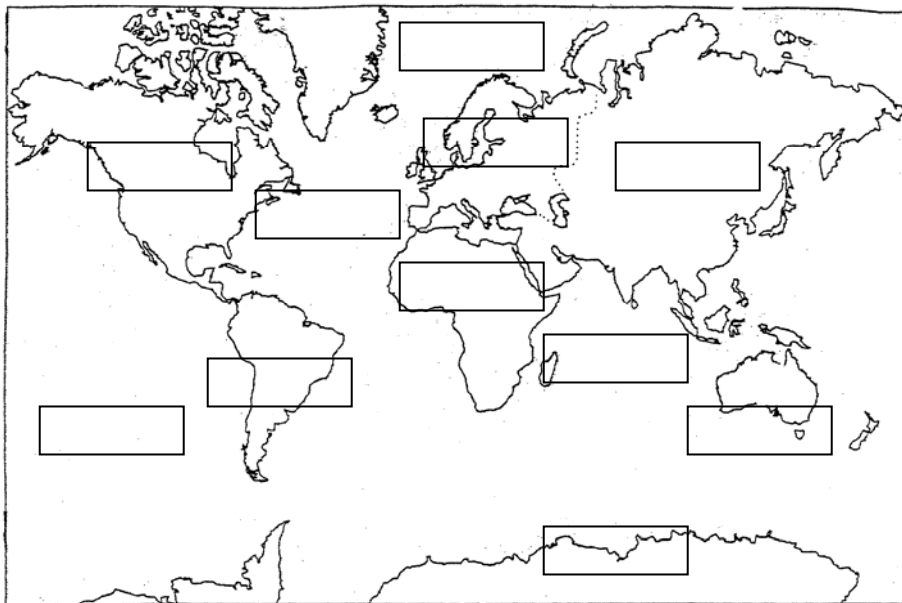
- 1a. The shape of the Earth is _____.
- a. flat
 - b. round
- 1b. The shape of the Earth is _____.
- a. flat
 - b. round
 - c. square
 - d. triangle
- 1c. The shape of the Earth is a _____.
- a. sphere
 - b. triangle
 - c. rectangle
 - d. flat
- 2a. What are the large pieces of land on the Earth called?
- a. continents
 - b. poles
- 2b. What are the large pieces of land on the Earth called?
- a. continents
 - b. poles
 - c. oceans
 - d. equators
- 2c. The Earth is covered with large areas of water called oceans and large areas of land called _____.
- 3a. Write the number I say to show where the continents and oceans I name are located.



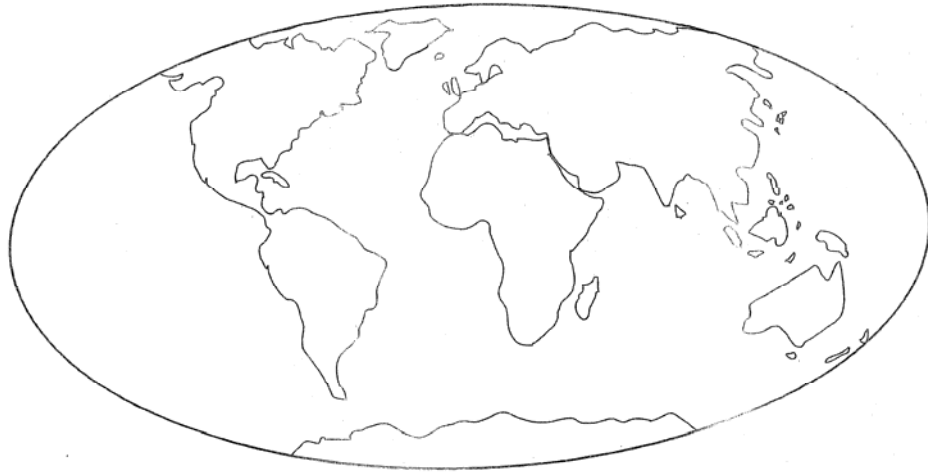
- 3b. Write the number beside the name of the continents and oceans in the circle to show where they are located.



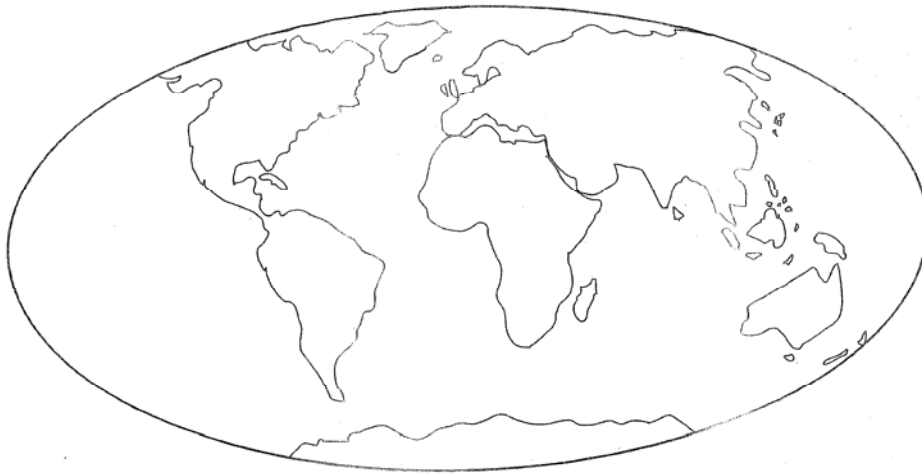
- 3c. Write the name of the continents and oceans on the line where they are located.



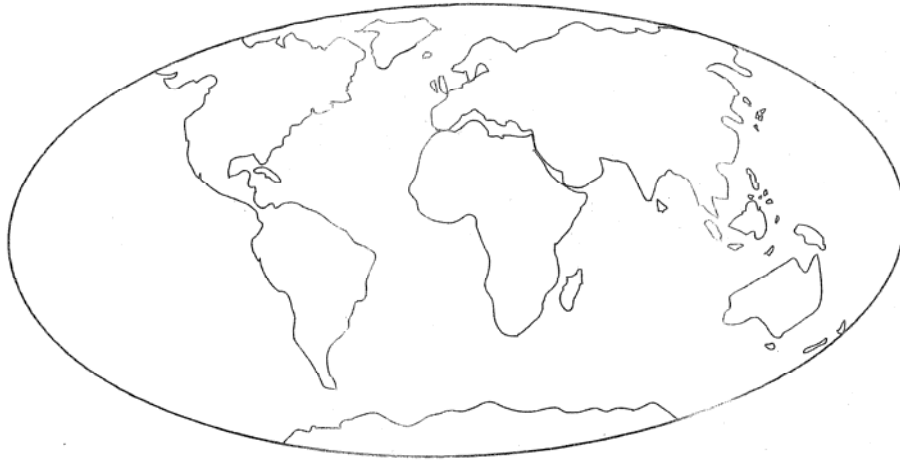
- 4a. Follow my directions to show you know where these are on the map.
- Make a small red X on the North Pole.
 - Draw a line with your pencil to show where the Equator is located.



- 4b. Follow my directions to show you know where these are on the map.
- Make a small red X on the North Pole.
 - Make a small blue X on the South Pole.
 - Draw a line with your pencil to show where the Equator is located.
 - Make a green circle around an island.
 - Color a peninsula purple.



- 4c. Read and follow the directions: (same as 4b. but not read to the student)
- a. Make a small red X on the North Pole.
 - b. Make a small blue X on the South Pole.
 - c. Draw a line with your pencil to show where the Equator is located.
 - d. Make a green circle around an island.
 - e. Color a peninsula purple.

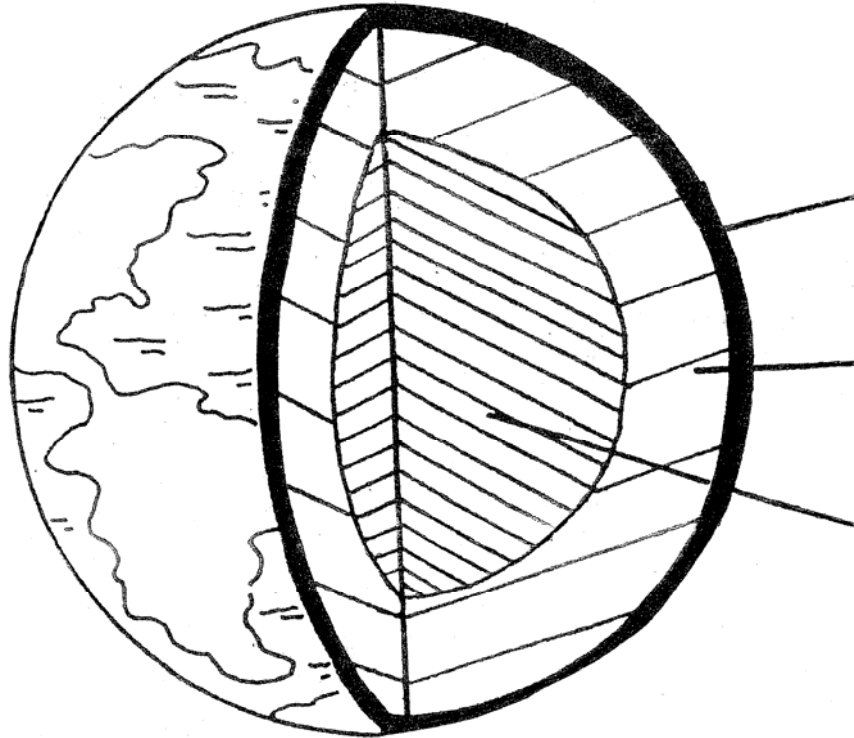


- 5a. What holds people down on the Earth?
- a. centrifugal force
 - b. gravity
- 5b. What holds people down on the Earth?
- a. centrifugal force
 - b. weight
 - c. weather
 - d. gravity
- 5c. What force holds people down on the Earth?
-

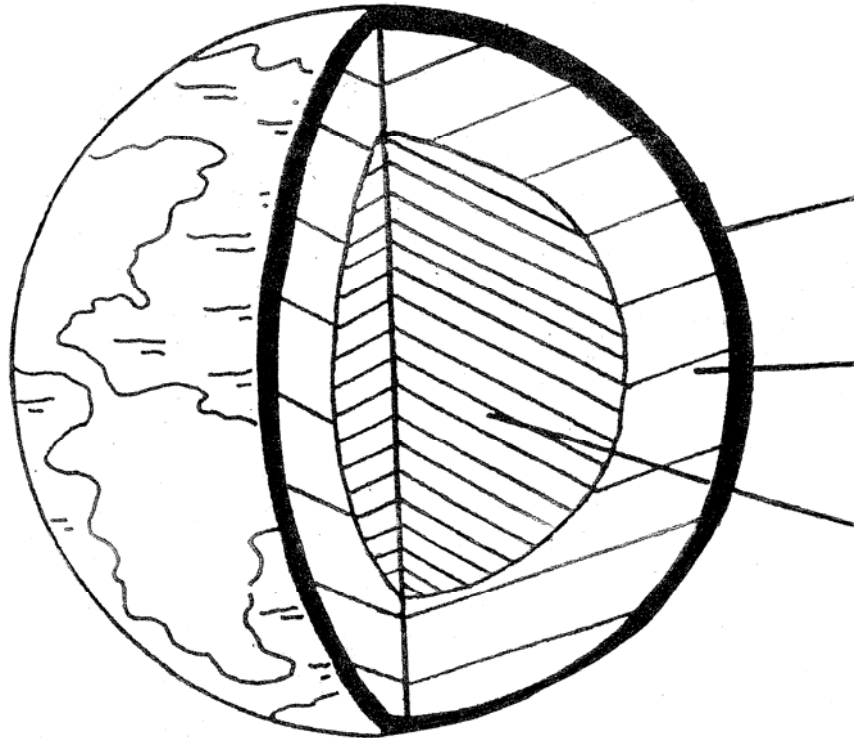
- 6a. Which is not on a continent?
- a. North Pole
 - b. South Pole
- 6b. Which is not on a continent?
- a. North Pole
 - b. South Pole
 - c. The United States

- 6c. Which Pole is not on a continent?
-

- 7a. Write the number I say on the line to show the parts of the Earth.
1. Core 2. Crust 3. Mantle

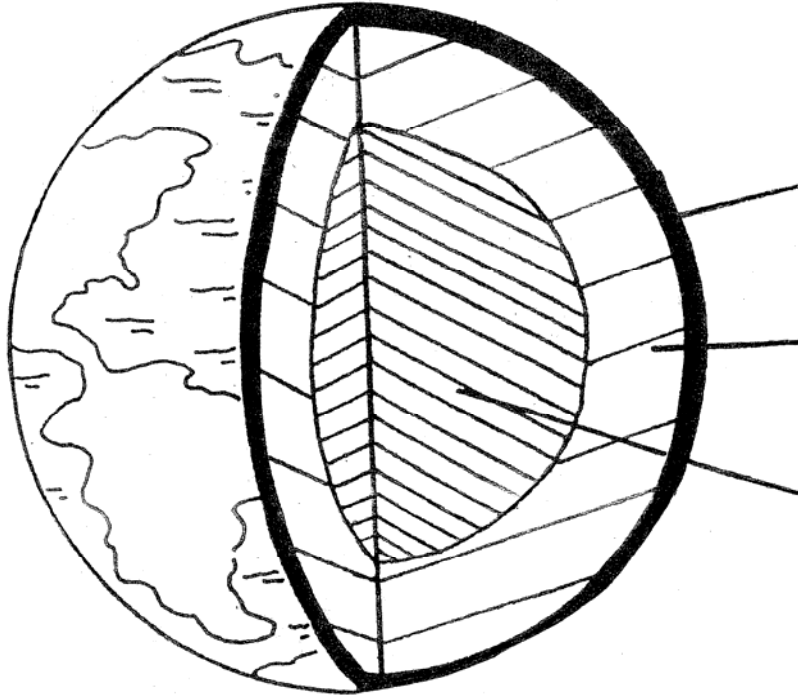


- 7b. Color the parts of the Earth.
Core - purple Crust - red Mantle - green



7c. Write the three names for the parts of the Earth and label them on the picture below.

1. _____
2. _____
3. _____



8a. Mountains, deserts, oceans and continents make up the Earth's _____.

- a. core
- b. crust

8b. Mountains, deserts, oceans and continents make up the Earth's _____.

- a. core
- b. crust
- c. mantle
- d. poles

8c. The surface of the Earth is called the _____.

9a. The thick layer of hot melted rock is the Earth's _____.

- a. mantle
- b. crust

9b. The thick layer of hot melted rock is the Earth's _____.

- a. mantle
- b. crust
- c. equator
- d. core

- 9c. The thick layer of hot melted rock is the Earth's _____.
- 10a. The hottest part at the center of the Earth is called the _____.
 a. desert
 b. core
- 10b. The hottest part at the center of the Earth is called the _____.
 a. desert
 b. crust
 c. mantle
 d. core
- 10c. The hottest part at the center of the Earth is called the _____.
- 11a. When hot steam sprays up high out of cracks in the Earth, we call it a _____.
 a. island
 b. geyser
- 11b. When hot steam sprays up high out of cracks in the Earth, we call it a _____.
 a. granite
 b. geyser
 c. metamorphic
 d. igneous
- 11c. When hot steam sprays up high out of cracks in the Earth, we call it a _____.
- 12a. Volcanoes can pour out hot melted rock called _____.
 a. geysers
 b. lava
- 12b. Volcanoes can pour out hot melted rock called _____.
 a. lava
 b. geysers
 c. sandstone
 d. crust
- 12c. What is lava?

- 13a. Which kind of rock was “made by fire” like in a volcano?
 a. igneous
 b. sedimentary

- 13b. Which kind of rock was “made by fire” like in a volcano?
- a. sedimentary
 - b. metamorphic
 - c. igneous
 - d. sandstone
- 13c. Which rock was “made by fire” like in a volcano?
- a. pumice
 - b. limestone
 - c. marble
 - d. sandstone
- 14a. Which kind of rock was made by settling down, sometimes in water?
- a. igneous
 - b. sedimentary
- 14b. Which kind of rock was made by settling down, sometimes in water?
- a. sedimentary
 - b. metamorphic
 - c. igneous
 - d. pumice
- 14c. Which rock was made by settling down in water?
- a. pumice
 - b. sandstone
 - c. marble
 - d. granite
- 15a. Which kind of rock was made by change from heat and pressure?
- a. igneous
 - b. metamorphic
- 15b. Which kind of rock was made by change from heat and pressure?
- a. sedimentary
 - b. metamorphic
 - c. igneous
 - d. pumice
- 15c. Which rock was made by change from heat and pressure?
- a. pumice
 - b. sandstone
 - c. marble
 - d. granite

- 16a. Most rocks are made of more than one kind of _____.
- a. minerals
 - b. sea shells
- 16b. Most rocks are made of more than one kind of _____.
- a. mineral
 - b. sea shells
 - c. dirt
 - d. lava
- 16c. Most rocks are made of more than one kind of _____.
- 17a. What is the hardest rock on Earth?
- a. diamond
 - b. quartz
- 17b. What is the hardest rock on Earth?
- a. quartz
 - b. shale
 - c. mica
 - d. diamond
- 17c. What is the hardest rock on Earth?
-
- 18a. What is a rock you eat?
- a. quartz
 - b. salt
- 18b. What is a rock you eat?
- a. salt
 - b. pepper
 - c. cinnamon
 - d. nuts
- 18c. Name a rock people eat:
-
- 19a. Which rock comes in many colors and is used to make sandpaper?
- a. quartz
 - b. salt
- 19b. Which rock comes in many colors and is used to make sandpaper?
- a. marble
 - b. gold
 - c. quartz
 - d. lava

- 19c. Which rock comes in many colors and is used to make sandpaper?

- 20a. Which rock can become a diamond?
a. granite
b. coal
- 20b. Which rock can become a diamond?
a. granite
b. marble
c. salt
d. coal
- 20c. Which rock can become a diamond?

- 21a. Iron ore is used to make _____.
a. coal
b. steel
- 21b. Iron ore is used to make _____.
a. coal
b. copper wire
c. steel
d. rubber
- 21c. Iron ore is used to make _____.

The following Colorado Model Content Standards are addressed in this assessment by the questions indicated:

Questions 2a, 2b, 2c, 9a, 9b, 9c, 11a, 11b, 11c, 12a, 12b, 12c: Standard 1.4.C Explore some processes that change the Earth's surface

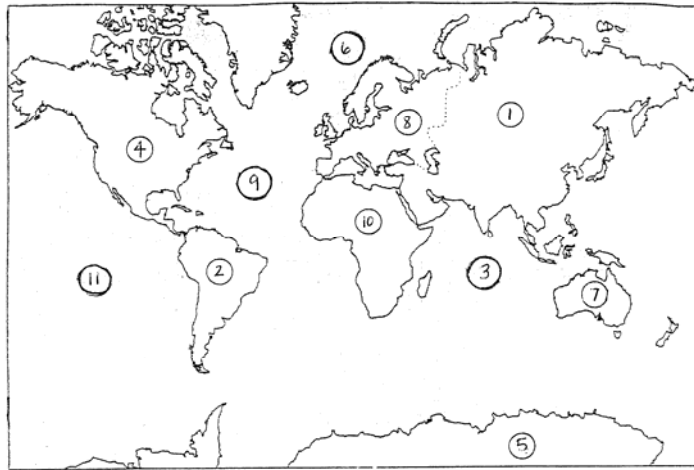
Questions 2a, 2b, 2c, 3a, 3b, 3c, 8a, 8b, 8c, 9a, 9b, 9c, 11a, 11b, 11c, 12a, 12b, 12c, 13a, 13b, 13c, 14a, 14b, 14c, 15a, 15b, 15c, 16a, 16b, 16c, 17a, 17b, 17c, 18a, 18b, 18c, 19a, 19b, 19c, 20a, 20b, 20c, 21a, 21b, 21c: Standard 1.4 A Know that Earth's materials are part of the Earth's surface.

Answer Key

- 1a. b. round
- 1b. b. round
- 1c. a. sphere

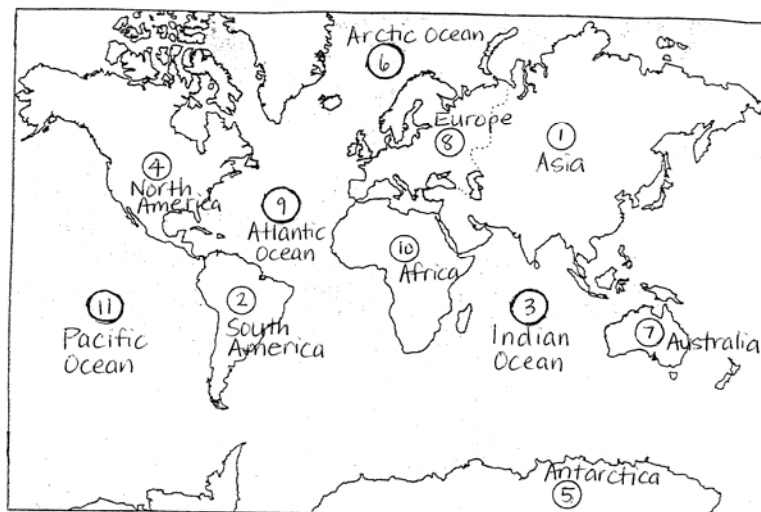
- 2a. a. continents
- 2b. a. continents
- 2c. continents

- 3a.

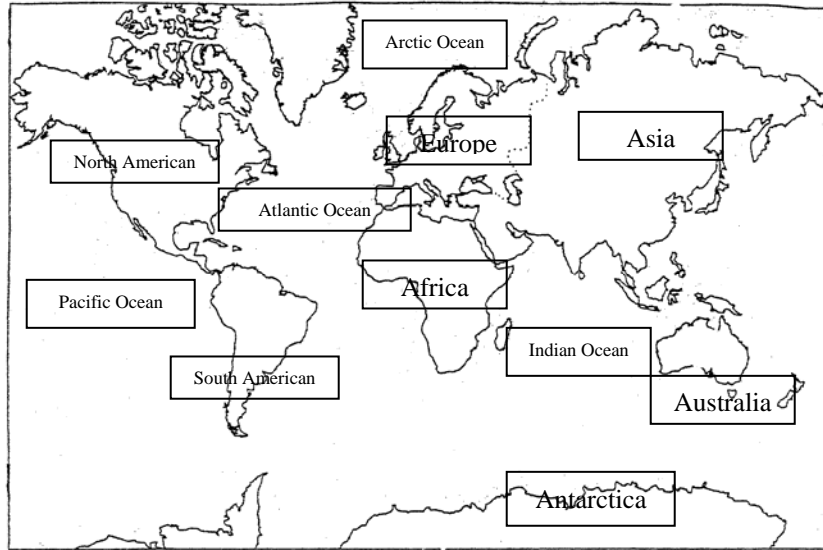


- | | |
|------------------|-------------------|
| 1. Asia | 7. Australia |
| 2. South America | 8. Europe |
| 3. Indian Ocean | 9. Atlantic Ocean |
| 4. North America | 10. Africa |
| 5. Antarctica | 11. Pacific Ocean |
| 6. Arctic Ocean | |

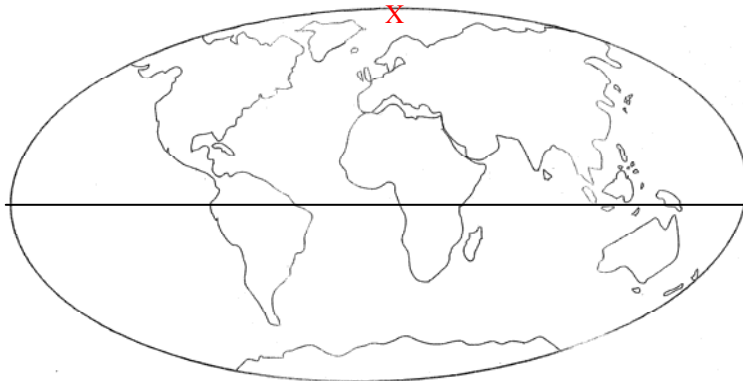
3b.



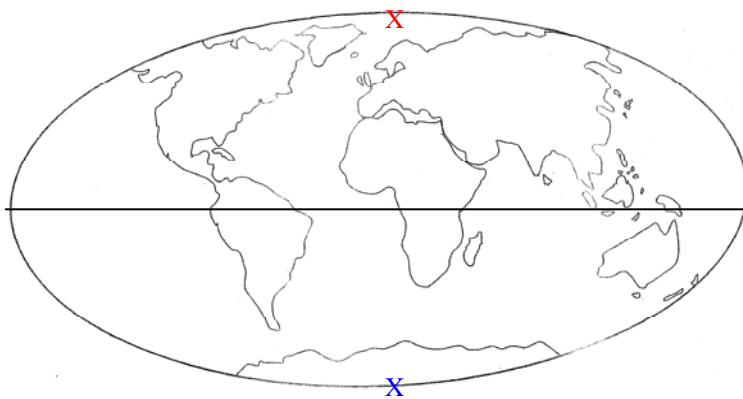
3c.



4a.

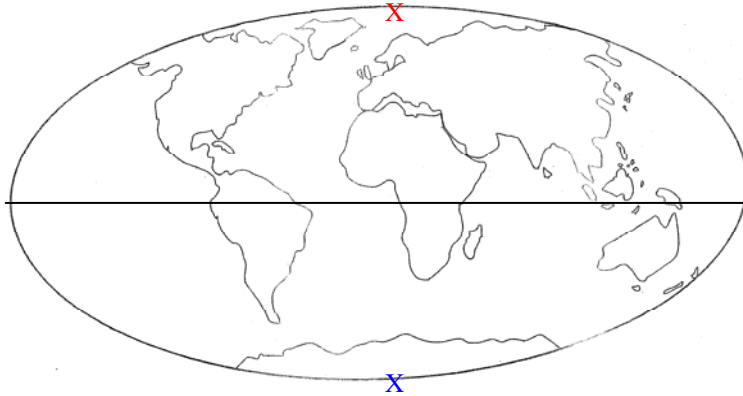


4b.



Any island circled green and any peninsula colored purple.

4c.



Any island circled green and any peninsula colored purple.

5a. b. gravity

5b. d. gravity

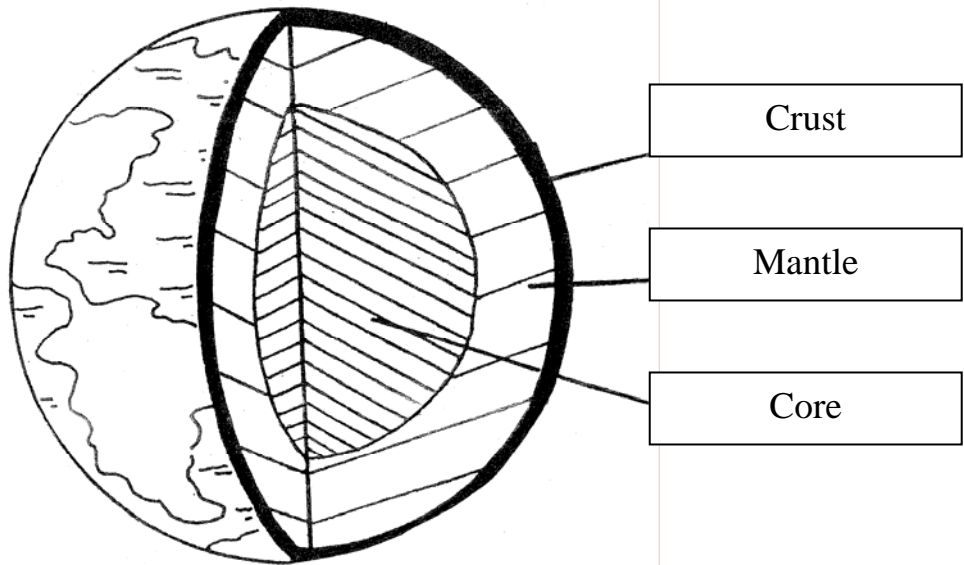
5c. gravity

6a. a. North Pole

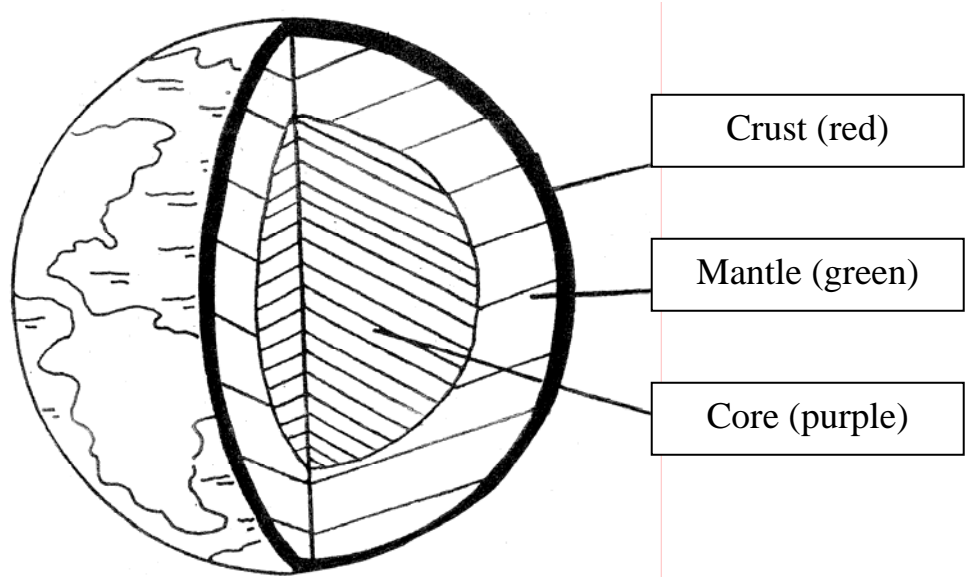
6b. a. North Pole

6c. North

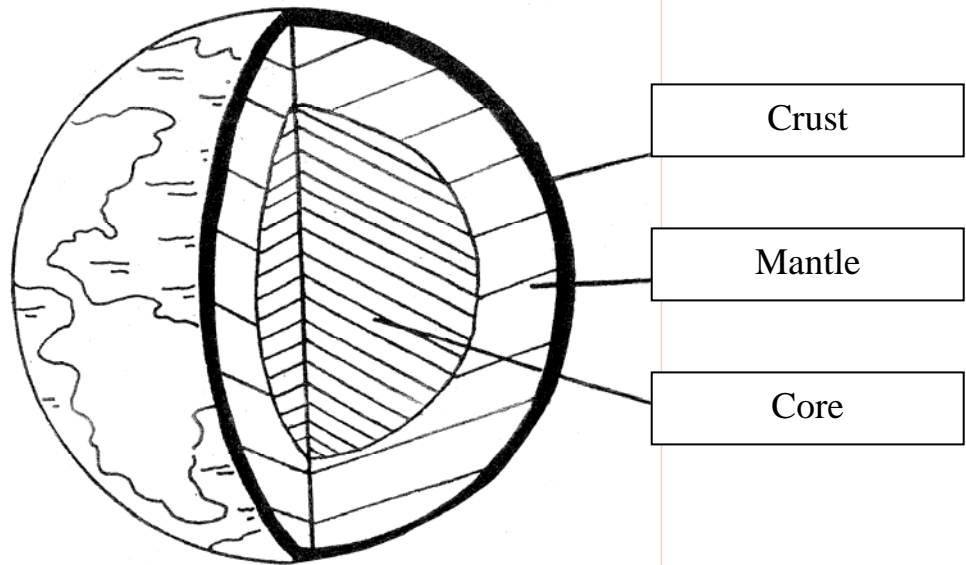
7a.



7b.



7c.



- 8a. b. crust
- 8b. b. crust
- 8c. crust

- 9a. a. mantle
- 9b. a. mantle
- 9c. mantle

- 10a. b. core
- 10b. d. core
- 10c. core

- 11a. b. geyser
- 11b. b. geyser
- 11c. geyser

- 12a. b. lava
- 12b. a. lava
- 12c. Acceptable answers could include:
 - melted rock
 - comes out of a volcano

- 13a. a. igneous
- 13b. c. igneous
- 13c. a. pumice

- 14a. b. sedimentary
- 14b. a. sedimentary
- 14c. sandstone

- 15a. b. metamorphic
- 15b. b. metamorphic
- 15c. marble

- 16a. a. mineral
- 16b. a. mineral
- 16c. mineral

- 17a. a. diamond
- 17b. d. diamond
- 17c. diamond

- 18a. b. salt
- 18b. a. salt
- 18c. salt

- 19a. a. quartz
- 19b. c. quartz
- 19c. quartz

- 20a. b. coal
- 20b. d. coal
- 20c. coal

- 21a. b. steel
- 21b. c. steel
- 21c. steel