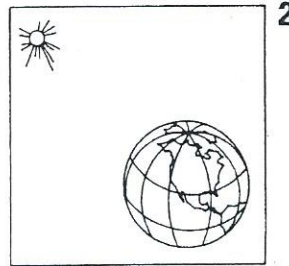
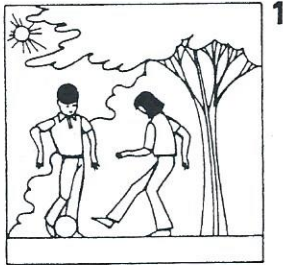


WHAT ARE YOUR IDEAS ABOUT THE EARTH?

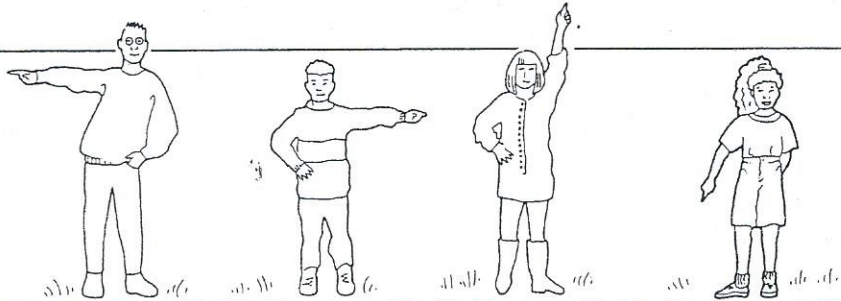
QUESTION 1: Why is the Earth flat in picture #1 and round in picture #2?

(Circle the letter in front of the best answer.)



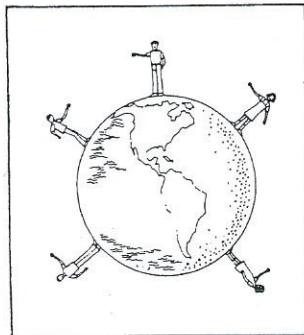
- A. They are different Earths.
- B. The Earth is round like a ball, but people live on the flat part in the middle.
- C. The Earth is round like a ball, but it has flat spots on it.
- D. The Earth is round like a ball but looks flat because we see only a small part of the ball.
- E. The Earth is round like a plate or record, so it seems round when you're over it and flat when you're on it.

QUESTION 2: Pretend that the Earth is glass and you can look through it. Which way would you look, in a straight line, to see people in far-off countries like China or India?



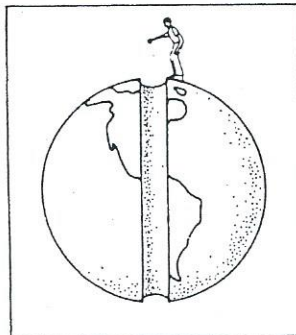
- A. Westward? B. Eastward? C. Upward? D. Downward?

QUESTION 3: This drawing shows some enlarged people dropping rocks at various places around the Earth. Show what happens to each rock by drawing a line showing the complete path of the rock, from the person's hand to where it finally stops.



Why will the rock fall that way?

QUESTION 4: Pretend that a tunnel was dug all the way through the Earth, from pole to pole. Imagine that a person holds a rock above the opening at the North Pole, and drops it. Draw a line from the person's hand showing the entire path of the rock.



Why will the rock fall that way?