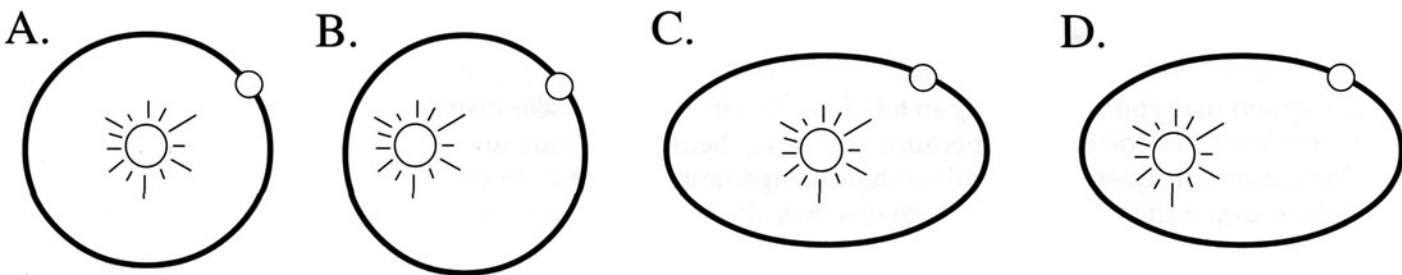
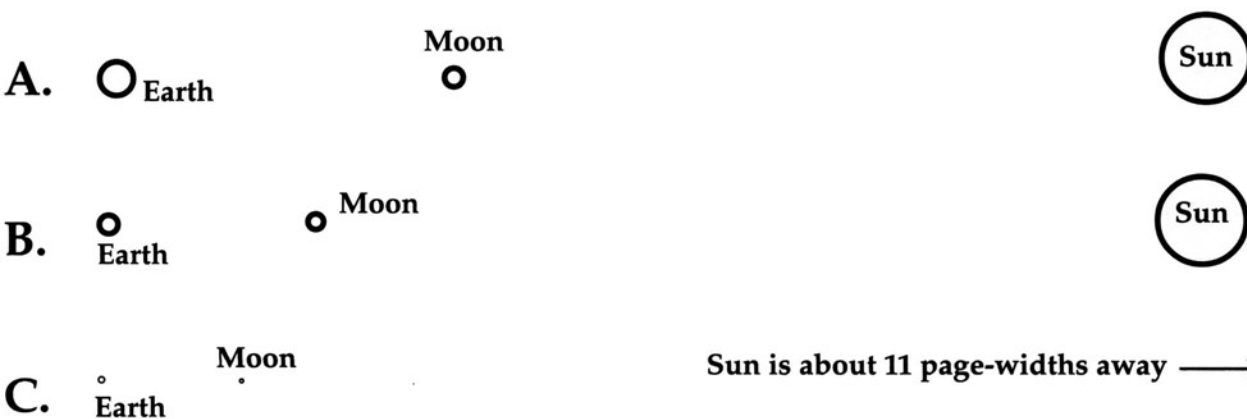


# Sun-Earth Survey

1. Which of the four drawings do you think best shows the shape of Earth's orbit around the Sun? (The view is top down.) Circle the correct letter.



2. Which is the best drawing to show the sizes and distances between the Earth and the Sun? Circle the letter of the best drawing.



3. Why do you think it is hotter in the United States in June than in December?  
Circle all that are correct.

- A. Because the Sun itself gives off more heat and light energy in June and less in December.
- B. Because the Earth is closer to the Sun in June, and farther away from the Sun in December.
- C. Because the United States is closer to the Sun in June and farther from the Sun in December.
- D. Because the United States is facing more toward the Sun in June and away from the Sun in December.
- E. Because the Sun gets higher in the sky in June, so its rays are more concentrated on the ground.
- F. Because the Moon blocks out the Sun more in December.
- G. Because in the United States, there are more hours of daylight in June than in December.