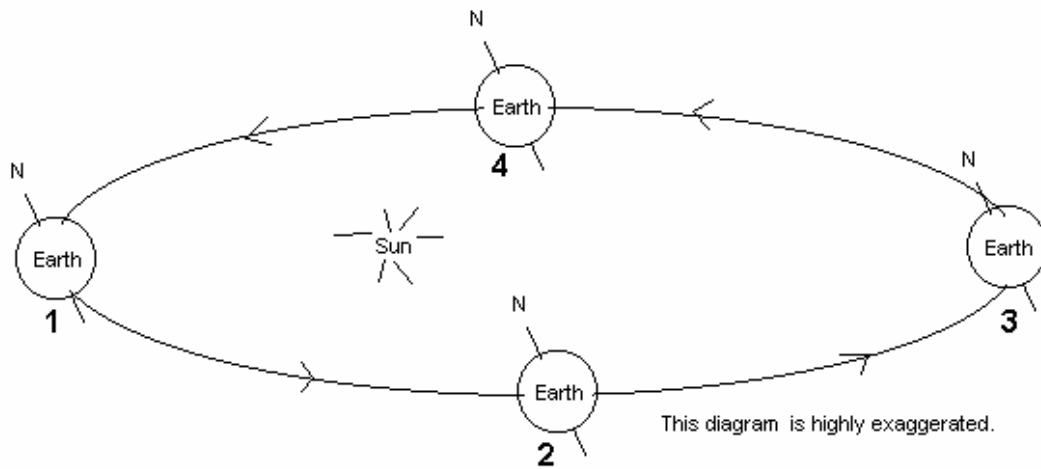


Seasons result from variations in the amount of the sun's energy hitting the surface, due to tilt of the earth's rotation on its axis and the length of the day.

Which of these is caused by the tilt of the earth's rotational axis?

- A. Seasons
- B. Days
- C. Years
- D. Months

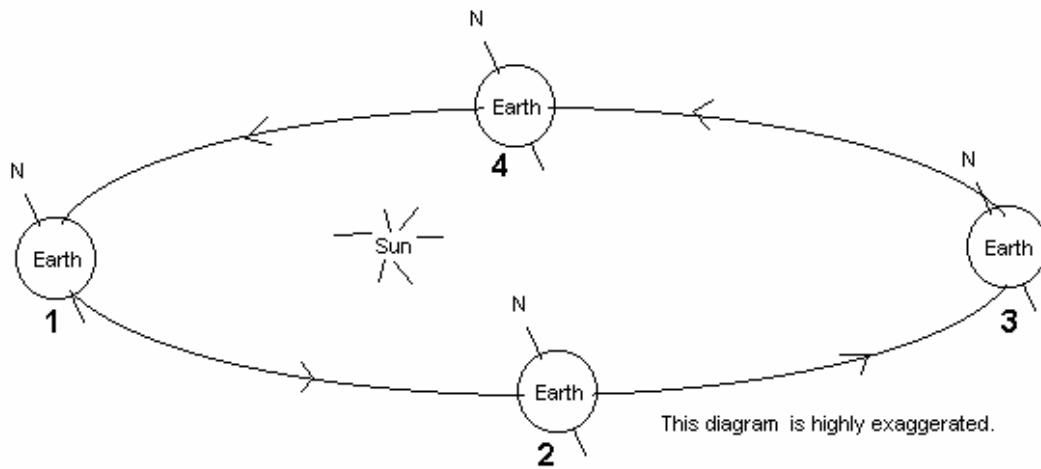
Seasons result from variations in the amount of the sun's energy hitting the surface, due to tilt of the earth's rotation on its axis and the length of the day.



The model above shows four different positions of Earth in its orbit. In which position would a person living in the United States receive the most direct sunrays?

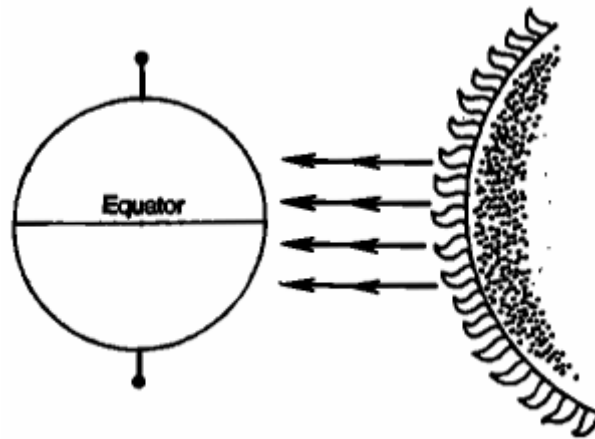
- A. 1
- B. 2
- C. 3
- D. 4

Seasons result from variations in the amount of the sun's energy hitting the surface, due to tilt of the earth's rotation on its axis and the length of the day.

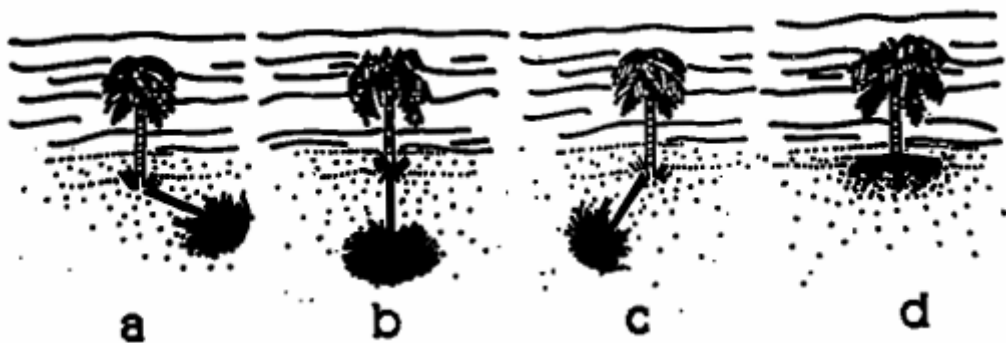


The model above shows four different positions of Earth in its orbit. In which position would the Tropic of Cancer receive the most direct sunrays?

- A. 1
- B. 2
- C. 3
- D. 4



The diagram above shows the position of the earth and sun. Which picture below shows the shadow of the tree at noon at the equator?



Every test question can be improved.



What is the best evidence this dog is dead?

- A The “X” on the dog’s eye
- B The strong smell
- C The position of the dog
- D The bullet holes