448. Answer question on the basis of the information below. Zinnia has a small container garden on her balcony. Each spring, she only has room to plant three vegetables. Because ﬁve vegetables are her favorites, she has worked out a schedule to plant each at least once every two years. The vegetables are: beans, cabbage, carrots, peppers, and tomatoes. ■ Tomatoes are her favorites and she plants them every year. ■ Each year, she plants only one vegetable that begins with the letter “C.” ■ She never plants carrots and peppers in the same year. ■ She will plant cabbage in the second year. In what order does she plant the vegetables in the next two years? a. ﬁrst year: tomatoes, carrots, cabbage second year: tomatoes, peppers, beans b. ﬁrst year: tomatoes, peppers, beans second year: cabbage, carrots, tomatoes c. ﬁrst year: tomatoes, carrots, peppers second year: tomatoes, cabbage, beans d. ﬁrst year: tomatoes, carrots, beans second year: tomatoes, cabbage, peppers e. ﬁrst year: tomatoes, cabbage, peppers second year: carrots, cabbage, beans