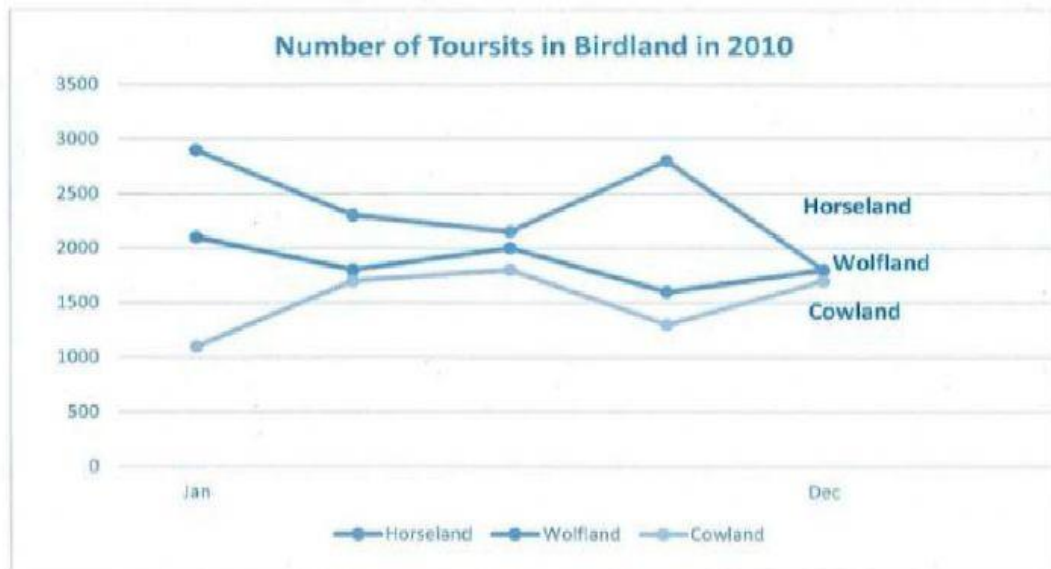


Directions: Read the following graph and choose the correct answer for each question.



1. The graph illustrates\_\_\_\_\_
1. the number of people moving from Horseland, Wolfland, and Cowland to Birdland in 2010
2. the number of people moving from Birdland to Horseland, Wolfland, and Cowland in 2010
3. the number of people from Birdland visiting Horseland, Wolfland, and Cowland in 2010
4. the number of people from Horseland, Wolfland, and Cowland visiting Birdland in 2010

2. Overall, \_\_\_\_\_

1. numbers significantly decreased in Horseland and Wolfland
2. numbers tremendously declined in Cowland
3. numbers fluctuated with almost the same number at the end of the year
4. numbers fluctuated with almost the same number at the beginning of the year

3. All of the following are true EXCEPT

1. similar trends could be seen in the first quarter in Horseland and Wolfland
2. opposite trends could be seen in the third and the fourth quarters in Horseland and Wolfland
3. opposite trends could be seen in all four quarters in Horseland and Cowland
4. similar trends could be seen in all four quarters in Wolfland and Cowland

4. Compared to the other three quarters, the second quarter revealed in all three areas.

- |                                 |                            |
|---------------------------------|----------------------------|
| 1. the most fluctuating pattern | 2. the most stable pattern |
| 3. the most stable pattern      | 4. an increasing number    |

5. The total number in January was \_\_\_\_\_ than in December

- |                       |                |
|-----------------------|----------------|
| 1. nearly the same as | 2. lower than  |
| 3. higher than        | 4. the same as |