Teacher Answer Key

Case Study

1. Amina saw that displays clustered near the train station, city hall, the riverfront park, and shopping streets—places with good access, landmarks, and businesses.

2. The route followed the river and viewpoints (physical geography) while also passing shops, restaurants, and transit hubs (human geography), guiding people through areas the city wanted to highlight.

Multiple Choice

1. C

2. D

3. A

Matching

1-C, 2-E, 3-A, 4-B, 5-D

Fill-in-the-Blank

1) tilt, 2) landscape, 3) strategy

Short Answer (Sample Responses)

Q1: Example: A cold, snowy city at higher latitude (like Munich or Sapporo) uses lights in central squares and parks where early darkness and snow make displays dramatic; a milder coastal city (like Barcelona) emphasizes shopping streets and plazas, with less snow but still shorter winter days.

Q2: Benefits: attracts tourists in the off-season, boosts sales for nearby businesses, and creates seasonal jobs. Challenges: high energy use if lights are inefficient, light pollution, and material waste if decorations are not reused or recycled.

Q3: Physical factor: use a river, hilltop, or park that offers good views and safe winter conditions (like clear paths). Human factor: choose locations near bus stops, train stations, or downtown shops so people can arrive easily, support local businesses, and stay safe walking the route.