

Solutions

2.1 Counts fall from 0 to 100 m then rise at 200 m; a simple monotonic decline is unsupported. Repeat comparable time windows and sites, inspect junctions/events and display the exception. These illustrative data are not IA fieldwork. Authored points for identifying relevant evidence, explaining a supported inference and a material limit.

3.1 Time and activity vary with location, so the count difference cannot be attributed to location alone. Repeat comparable time windows at each site, use consistent intervals and record events and weather. Preserve raw observations and remaining sampling limits. Authored points for a relevant judgement, reason tied to the case and justified qualification or method. Accept a supported alternative.