Teacher Answer Key

Case Study

1. Overuse of trawling technology, political pressure, and ignoring scientific warnings.

2. Ecosystem damage from cod loss; economic collapse for fishing communities, with long-term job loss.

Multiple Choice

1. D

2. A

3. B

Matching

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

Fill-in-the-Blank

1) Newfoundland, 2) Marine, 3) Illegal, unreported, and unregulated (IUU)

Short Answer (Sample Responses)

Q1: Overfishing reduces biodiversity by collapsing fish stocks and disrupting food webs; humans lose a key protein source and economic stability.

Q2: Fish migrate across borders; without global rules, countries compete unsustainably, making cooperation essential.

Q3: Students can look for eco-labels, avoid overfished species, and raise awareness about sustainable seafood.