PART A: Ecosystem-Based Management Tools

1: According to the reading, EBM tools should be "MODULAR" and "INTEROPERABLE." Define these two terms and explain why these qualities are desirable in an EBM tool.

2: What type of EBM tool is POST? Explain your choice.

3: How might POST data be useful for fisheries management?
PART B: Fisheries Management Challenge

1: Explain why EBM is a more effective fisheries management approach than single species management. Provide specific examples from the game.

2: How do you think EBM of fisheries can help limit marine biodiversity loss?