# Logsheet VMS Reconciliation

Instructor:    Bruno Deprez

Results: _____

Name: _____

Class: _____

Period: _____

Date: _____

*Circle the correct answer(s) for each question.*

1. Which of the following sentence best describes fisheries data sources

    a. One source of data

    b. Several sources of data that always match exactly

    **c. Several sources of data that don't always match exactly**

2. Why reconcile logsheet

    a. Because it is a 100 % coverage data source

    **b. Because a logsheet can be lost**

    **c. Because reports based on logsheet might be biased**

3. What data source should be used to reconcile logsheet with

    a. Port sampling

    b. Observer data

    **c. VMS**

4. How can the VMS Logsheet reconciliation be used

    **a. Raise catches**

    **b. Highlight missing logsheets**

    c. MCS purposes

5. What describes VMS data

    **a. Very accurate**

b. Very complex

**c. Very complete**


6. What information can you find in a VMS trip

   **a. Vessel Name**

   b. Catches

   c. Observer name


7. For a VMS trip and a logsheet to be reconciled, they must

   **a. Be from the same vessel**

   b. Have the same departure port and return port

   c. Have exactly the same departure date and return date


8. Where can the reconciliation be performed

   **a. At SPC**

   **b. In country**

   c. At FFA


9. How many different coverage rates are generated by the reconciliation process

   a. 1

   **b. 2**

   c. 3


10. Which one should you use to raise logsheet data

    a. Any of them

    **b. The largest**

    c. The smallest


11. A VMS trip can be reconciled with

    **a. 0 logsheet**

    **b. 1 logsheet**

    **c.** **More than 1 logsheet**

12. The VMS data used to generate VMS trip list is coming from

    **a.** **FFA**

    b. WCPFC

    c. Both

13. When computing catches, you should use

    **a.** **The raised catches**

    b. The average of TUFMAN catches and raised catches

    c. TUFMAN catches

14. To access the VMS logsheet reconciliation report online, you will need

    a. TUFMAN installed on the computer

    **b.** **An Internet connection**

    **c.** **A login to the OPF member country web site**