**Murray Darling Basin Report Scaffold**

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| **Part 1: Find the answers to these questions** |
| How long is the Murray River?  How long is the Darling River?  How many square kilometres does Murray Darling Basin cover?  What is the average annual rainfall in the Murray Darling Basin? |
| Who uses the water and what for?  What kinds of crops grown using Murray Darling water? |
| How much water is actually used?  How much is lost to evaporation? |
| Who controls the use of the Murray Darling Basin and its water? |
| How is the Murray Darling Basin used for recreation? |

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| **Part 2:** Many different problems face the River Murray. **Choose 2** of the following problems listed and **explain how** they pose a threat to the river and **what can be done** to improve the situation. |
| Problem 1:  How does it pose a threat to the river?  What can be done to improve the situation? |
| Problem 2:  How does it pose a threat to the river?  What can be done to improve the situation? |