

## Odd one Out: Murray Darling Basin

1. Great Artesian Basin	17. Urban Water
2. 1365km	18. Irrigation
3. Regulation	19. Canberra
4. Riverine Plains	20. Murray Ground Water Basin
5. Salinity	21. Degradation
6. Mouth	22. Diversions
7. Murray Darling Basin	23. Adelaide
8. Ramsar	24. Lake Alexandrina
9. Conflicts	25. 1250km
10. Barrages	26. Macquarie Marshes
11. North-South	27. Source
12. Domestic supply	28. East-West
13. Headwaters	29. Hydro-electricity
14. Coorong	30. Meningie
15. Mallee	31. Wetlands
16. Groundwater	32. Southern Ocean

### Instructions

You have been given a list of terms, which you should have come across during your work on the Murray Darling Basin. You are going to use these terms to complete the following tasks.

### Task 1

Working with a partner, look at the sets of numbers below, which match the terms on the list. Decide with your partner, which is the Odd One Out. Explain why it is the Odd One Out and what the other two items have in common.

Set A	11	23	26	
Set B	27	11	24	

Set C	10	5	3	
Set D	14	15	32	
Set E	21	27	5	
Set F	22	8	12	
Set G	9	25	28	
Set H				
Set I				
Set J				
Set K				

### **Task 2**

Now go back to each set and add an extra word to each group, but keep the same Odd One Out.

### **Task 3**

Now try to put together your own group of words with an Odd One Out. Fill these in the table above. Swap your group of words with another pair of students and see if they can work out yours and vice versa.

### **Task 4**

Now try to classify all the words from the main list into 4 to 6 groups under different geographic characteristic headings.