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| **TERM** | **DEFINITION** |
| 1.Water table | a. Network of all tributaries that join together to form one main river that flows to the sea |
| 2. Source | b. Soil and rock underground above the water table that has open air spaces |
| 3. Drainage basin | c. Smaller river joining another river |
| 4. River system | d. The end of the river where it flows into the sea |
| 5. Aerated zone | e. Land area that feeds water into a river system |
| 6. Tributary | f. Point where two rivers meet |
| 7. Saturated zone | g. Upper limit of the saturated zone |
| 8. Confluence | h. High ground separating drainage basins |
| 9. River mouth | i. River gaining water from the ground water because the river bed is deeper than the water table |
| 10 Watershed | j. The start of a river |
|  | k. That part of the crust that is below the water table. All air spaces are filled with water. |

**ACTIVITY 2 TERMINOLOGY**

Match the correct definition from the right-hand column with each term in the left-hand column.

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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
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