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| Acid soil | <input type="radio"/> | <input type="radio"/> Add lime |
| pH above 7 | <input type="radio"/> | <input type="radio"/> prefer acid soils |
| Neutral soil | <input type="radio"/> | <input type="radio"/> pH below 7 |
| Level of H ⁺ ions
Measured in the soil | <input type="radio"/> | <input type="radio"/> Use Soil Testing Kit |
| To measure pH of soil | <input type="radio"/> | <input type="radio"/> pH of the soil |
| Plants called calcifuges
Example: Rhododendron | <input type="radio"/> | <input type="radio"/> Alkaline soil |
| Plants called calcicoles
Example: Clematis | <input type="radio"/> | <input type="radio"/> pH at 7 |
| Raise the pH of the soil | <input type="radio"/> | <input type="radio"/> Prefer alkaline soils |



Use your pen to join
each item in the left
column with its
related item on the
right.



Activity: Soil Chemistry Connections

<http://www.soil-net.com>

