



**Worksheet**

Here is a list of terms that are connected with rocks and soils unit.  
Match each term number with its correct definition given in this list.

<b>Term</b>		<b>Definition</b>	
<b>1</b>	Alkali	<b>2</b>	_ Chemicals introduced into water, soil and air by cars, industry, etc.
<b>2</b>	pollution		pH 7
<b>3</b>	neutral		A substance that dissolves in water to form a solution with a pH above 7.
<b>4</b>	acid		Part of soil that has come from animals and plants.
<b>5</b>	humus		type of soil that has come from very fine rock fragments
<b>6</b>	clay		With small crystals in bands.
<b>7</b>	Marble		A substance that dissolves in water to form a solution with a pH below 7.
<b>8</b>	Soil		A mixture of rock fragments, including sand and clay, and humus.
<b>9</b>	Igneous		After heat pressure and stress can give origin to metamorphic rocks.
<b>10</b>	Chemical weathering		Physical weathering
<b>11</b>	Limestone		A measure of how acidic or alkaline a solution is
<b>12</b>	indicator		After a weathering and erosion process can give origin to sediments.
<b>13</b>	Warmed up and cool down		Acid rain

Name: