The Water Cycle

The water cycle is the movement of water from place to place on the Earth's surface. It is powered by the sun and assisted by gravity. Like a circle, cycles have no beginning and no end, although the path an individual water molecule takes may not be in a circle.

Below is an picture demonstrating various paths water molecules can take. Number the parts of the water cycle in the picture with the terms below.

answer key: A-1, B-6, C-4, D-2, E-5, F-3