The Water Cycle.

| Fill in the missing words in the following passage. |
|---|
| All the we use is used over and over again. The water we use begins its |
| journey as rain or When it falls to the it is collected in |
| rivers, lakes and reservoirs. It is cleaned and to our houses. We use this |
| water and after it has been cleaned again, it goes back into rivers and the The |
| sun warms up this water and this water changes into and rises up with the |
| warm air. When the vapour reaches some cool air it and makes clouds |
| Lots of these small droplets join and form bigger of water. When |
| these drops are large enough, they fall to the ground as |
| drops condenses together pumped water |
| snow ground sea vapour rain streams |
| |
| |
| |
| The Water Cycle. |
| Fill in the missing words in the following passage. |
| All the w we use is used over and over again. The water we use begins its |
| journey as rain or s When it falls to the g it is collected in s |
| rivers, lakes and reservoirs. It is cleaned and p to our houses. We use this |
| water and after it has been cleaned again, it goes back into rivers and the s The |
| sun warms up this water and this water changes into v and rises up with the |
| warm air. When the vapour reaches some cool air it c and makes clouds |
| Lots of these small droplets join t and form bigger d of water |
| When these drops are large enough, they fall to the ground as r |
| drops condenses together pumped water |
| snow ground sea vapour rain streams |