My Eternal Journey

- 9 My journey never ends: I spend my never-ending life
- 20 going in eternal circles! This can be exciting but at times
- 23 it is exhausting.
- 33 Yesterday, I was resting in the deep, dark ocean when
- 44 the current pulled me nearer the surface and I felt myself
- 53 becoming lighter I was evaporating. My friends tried to
- 66 pull me back but it was too late: the sun was too powerful
- 78 and I soared into the sky. How amazing it was to be
- 89 floating high above the sea! A huge gust of wind blew
- 89 Juditing high above the sea! A hage gust of while blew
- 99 me along until I collided with more water vapour and
- 109 formed a cloud. We were all busy, hustling and bustling,
- 119 joining together, until we were heavy enough to fall back
- 130 to Earth. I wondered where I would end up this time...







Quick Questions



1. Which words mean the same as 'perpetual'?



2. When does the water droplet become lighter?



3. How does the mood of the water droplet change throughout the story?

4. What will happen to the water droplet now?

-			





My Eternal Journey

- My journey never ends: I spend my never-ending life
- going in eternal circles! This can be exciting but at times
- it is exhausting.
- Yesterday, I was resting in the deep, dark ocean when
- the current pulled me nearer the surface and I felt myself
- becoming lighter I was evaporating. My friends tried to
- pull me back but it was too late: the sun was too powerful
- and I soared into the sky. How amazing it was to be
- floating high above the sea! A huge gust of wind blew
- me along until I collided with more water vapour and
- formed a cloud. We were all busy, hustling and bustling,
- joining together, until we were heavy enough to fall back
- to Earth. I wondered where I would end up this time...







Answers



1. Which words mean the same as 'perpetual'? Accept: eternal and never-ending.



2. When does the water droplet become lighter? Accept: when it evaporates / becomes water vapour.



3. How does the mood of the water droplet change throughout the story? Accept any reasonable description that explains the change from relaxed at the beginning to excited and busy in the middle to nervous and unsure at the end.



4. What will happen to the water droplet now? Accept any reasonable prediction based on the idea that the water cycle is continuous - e.g. It will fall into a river, make its way back to the sea and then evaporate again.



