Cheddar gorge is thought to be a rock formation formed by water floods at the end of the last ice age. Often the limestone would be blocked by ice, stopping water flowing through it and forcing it to flow over the top, carving the gorge. When the ice melted, water could flow through the bottom and the caves were formed. Now, there is no river flowing through much of the gorge, apart from when a river emerges from underground.

Cheddar gorge is thought to be a rock formation that formed by water floods at the end of the last ice age. The limestone got blocked by ice and the water was forced to flow over the top carving the gorge. When the ice melted the water could flow through creating caves. Now there is not much water.

Cheddar gorge is a rock formation formed during the last ice age. The ice blocked the limestone and the water went round and carved. The ice melted and the water had to go round the gorge and make caves. No there is no water.