

When was the Downs protected?

Answer: In 1861, 150 years ago.

Where was the Bristol dinosaur found?

Answer: In a quarry on the Downs.

What type of stone was quarried on the Downs?

Answer: Limestone.

How did hillforts signal each other?.

Answer: Probably by using fire beacons.

Was the Observatory on the Downs 150 years ago?.

Answer: Yes.

What was the Observatory originally?

Answer: A windmill.

You see a fire beacon in Stoke Leigh Camp.

You can move to circle 37 on the inner circle.

Romans are coming to attack the hillfort.

Miss a go while you strengthen your defences.

In what age was Clifton Camp built? Stone Age, Bronze Age or Iron Age?

Answer: Iron Age.

You need to stop to clear some trees so you can light a beacon.

Miss a go.

What is the name of the river that flows beneath the suspension bridge?

Answer: The River Avon.

True or false? The Romans ate snails.

Answer: True.

The Roman road needs repairing go to the quarry to get some stone.

Move to circle 25.

You find an old entrance to the hillfort.

Move to circle 32.

Some trees have been blown down in the wind.

You get 3 extra fuel points.

What industrial activity did the 1861 Downs Act stop? (Clue: Its effect on the Downs can be seen on the map).

Answer: Quarrying.

What type of tree was once common on the Downs until a disease in the 1970s?

Answer: Elms.

Game Counters

