**Friday imitate - Overwrite**

You may want to use your own ideas, but you can also follow the structure of the WAGOLL text.

What I have written in purple has closely followed the original version. Use my example to help you.

**Yesterday - following months of meticulous research and digging - dinosaur fossils were unearthed in**

**Last night – after an evening of unusual events – an Englishman was spotted descending**

**South America. It has been suggested that the palaeontologists, who are based at an excavation site**

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**in Argentina, have discovered fossils belonging to the largest land animal that has ever been found by**

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**scientists. Reports indicate that the finding will transform our view of Jurassic species.**

**Whilst only fragments remain of the dinosaur’s skeletons for scientists to use for testing, new**

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**evidence indicates there once existed a dinosaur that would have dwarfed even the tyrannosaurus-**

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**rex (often known as T-Rex). According to leading palaeontologist, Dr Gregory Paul, “Patagotitan is**

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**definitely not the largest known titanosaur; the previously less-known Argentinosaurus has larger**

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**individual bones.”**

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**Even though the dinosaur remains that have been found are incomplete, scientists insist that their**

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**findings and measurements are reliable. Highly-accurate models (constructed in 3D) were based on**

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**restorations of the entire skeletal profile of the dinosaur.**

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**How were these vast creatures able to survive? Logically - to grow and live – huge herbivores, which**

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**the Argentinosaurus were, needed to devour several trees daily just to stay alive. On the other hand,**

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**there were advantages to their size; no predators were able to attack them successfully.**

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**At this early stage, it may be premature to suggest why the titanosaur became extinct. However, Dr**

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**Paul reasoned that it could be linked to a lack of sustainable food supplies: “It is possible that**

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**limitations in finding food are what limited the size of dinosaurs over time.”**

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**Staff at the site have confirmed that they will be updating the media and general public with further**

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**updates of their ground-breaking discovery.**

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