

Read the text below. Choose from (A—H) the one which best fits each space (1 - 6). There are two choices you do not need to use.

IS IT TRUE THAT A DINOSAUR LARGER THAN TYRANNOSAURUS REX WAS RECENTLY FOUND?

In 1995 scientists in Argentina discovered a meat-eating dinosaur they named *Giganotosaurus*. They claimed that it was as big as or bigger than the North American *Tyrannosaurus*. However, their claim is still being disputed. Although *Giganotosaurus* had a larger skull, it had a smaller brain, making it less intelligent. It has a longer upper leg bone but a shorter lower leg bone, so both **(1)** However, the non-meat-eating dinosaurs were considerably larger. In fact, of all the known dinosaurs, which one is the biggest depends on how **(2)**

A dinosaur named *Argentinosaurus* was recently discovered in Argentina (hence the name). It was as tall as a seven-storey building and weighed 110 tons. In 1994 **(3)** found the bones of another huge dinosaur. They named it *Sauroposeidon*, which means "earthquake god lizard."

One standard measurement used to define a dinosaur's size is length, which is measured from the tip of its nose to the tip of its tail. Because *Sauroposeidon* was 30 feet longer than *Argentinosaurus*, some scientists claim it is **(4)**

We have nothing against the state of Oklahoma, but **(5)** on record goes to the monster from Argentina.

That's not the end of the story. A fossil hunter in Colorado unearthed one of the largest dinosaur legs ever discovered. Based on the leg, he estimated that the dinosaur was probably 98 feet long and weighed 130 tons. Unfortunately, that's only a guess until **(6)**

- A** someone finds the rest of the dinosaur
- B** the size of a modern chicken
- C** dinosaurs were about the same height
- D** our vote for the largest dinosaur
- E** you measure a dinosaur's size
- F** a highly efficient plant-eating creature
- G** the largest animal ever found
- H** scientists in southeastern Oklahoma