

Four gigantic dinosaurs lived in different areas of the world, and in different periods. Which one of those lizards was the longest?

1. Exactly one of the lizards has the same initial in the name and in the period it lived.
2. The Chindesaurus wasn't 6 meters long. It lived in USA or in the Permian.
3. The Juratyrant didn't live in the Triassic, and didn't live in Russia.
4. The Jurassic lizard was 6 or 40 meters long.
5. The Titanophoneus lived in the Permian or in England.
6. Among the Patagotitan and the Triassic dinosaur, one was 40 meters long, the other was found in the USA.
7. The Cretaceous dinosaur wasn't found in England.
8. The Permian lizard was smaller than the Triassic one.
9. The Russian lizard was 4 meters long, or it was the Titanophoneus.
10. The Argentinian lizard was longer than the English one.

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Cretaceous

Jurassic

Permian

Triassic

Argentina

England

Russia

USA

3 m

4 m

6 m

40 m


Dinosaur	Chindesaurus											
	Juratyrant											
	Patagotitan											
	Titanophoneus											

Length	3 m											
	4 m											
	6 m											
	40 m											

Area	Argentina											
	England											
	Russia											
	USA											

		Period	Area	Length
Chindesaurus				
Juratyrant				
Patagotitan				
Titanophoneus				

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		Period								Area				Length			
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		Cretaceous				Jurassic				Permian				Triassic			
		Argentina				England				Russia				USA			
		3 m				4 m				6 m				40 m			
Dinosaur	Chindesaurus	×	×	×	✓	×	×	×	×	✓	×	✓	×	×	×		
	Juratyrant	×	✓	×	×	×	✓	×	×	×	×	×	✓	×	×		
	Patagotitan	✓	×	×	×	✓	×	×	×	×	×	×	×	✓	×		
	Titanophoneus	×	×	✓	×	×	×	✓	×	×	✓	×	×	×	×		
Length	3 m	×	×	✓	×	×	×	✓	×	×	×	×	×	×	×		
	4 m	×	×	×	✓	×	×	×	×	✓	×	×	×	×	×		
	6 m	×	✓	×	×	×	✓	×	×	×	×	×	×	×	×		
	40 m	✓	×	×	×	✓	×	×	×	×	×	×	×	×	×		
Area	Argentina	✓	×	×	×					Period				Area			
	England	×	✓	×	×	Chindesaurus				Triassic				USA			
	Russia	×	×	✓	×	Juratyrant				Jurassic				England			
	USA	×	×	×	✓	Patagotitan				Cretaceous				Argentina			
						Titanophoneus				Permian				Russia			

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