

SuperCroc (Sarcosuchus)

1. Where did paleontologists find the SuperCroc fossil?
2. About how many feet long is the skull of Sarcosuchus?
3. How many years ago do they believe the SuperCroc lived?
4. What protective covering do the paleontologists put on the fossil before flipping it over?
5. How long can a modern crocodile go without food?
6. What university was the fossil moved to?
7. How many pounds of force did the first crocodile bite down with?
8. How many pounds of force did the large male crocodile bite down with?
9. How many pounds of force do they believe Sarcosuchus had?
10. True or False To be scientifically valid, Paul had to test multiple crocodile's blood.
11. True or False Only saltwater crocodiles have special antibiotics in their blood to fight off infections.
12. True or False Sarcosuchus was not as quick (agile) as modern crocodiles because of his large size.
13. After he received the styrofoam bone replicas, what did Paul make from them?
14. How many feet long is Sarcosuchus estimated to have been?
15. How long did it take Paul to complete his work on the SuperCroc? (From finding the fossil to seeing the finished and painted model)