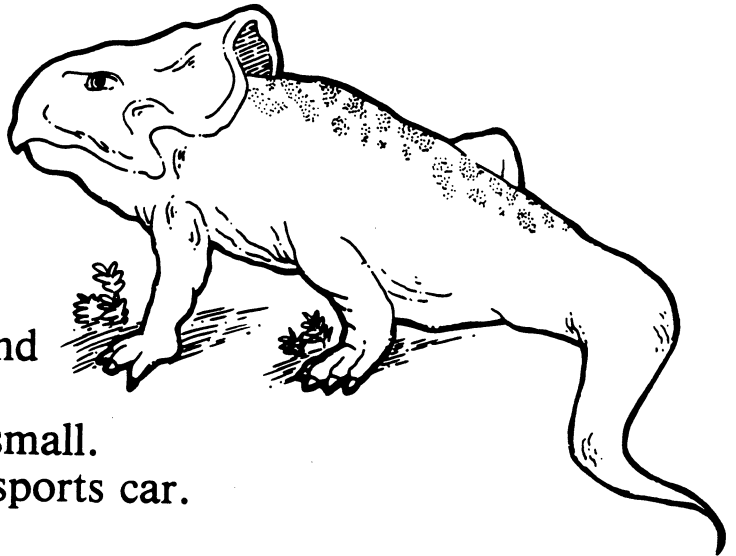


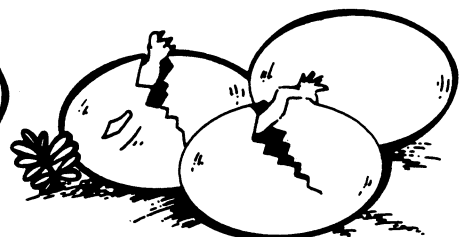
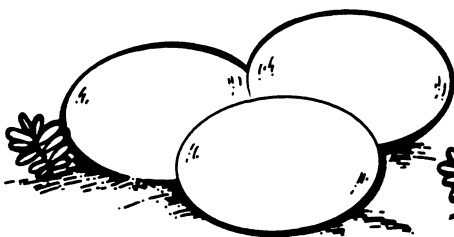
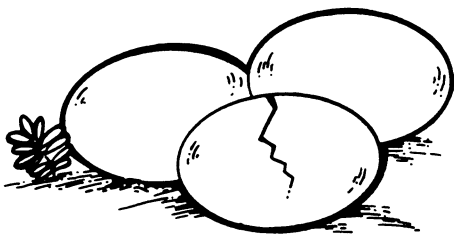
Protoceratops

(proh-toe-SER-uh-tops)

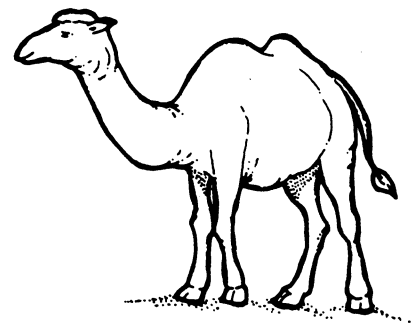


The very first dinosaur egg found was that of Protoceratops, an early dinosaur who was quite small. It was only as long as a small sports car.

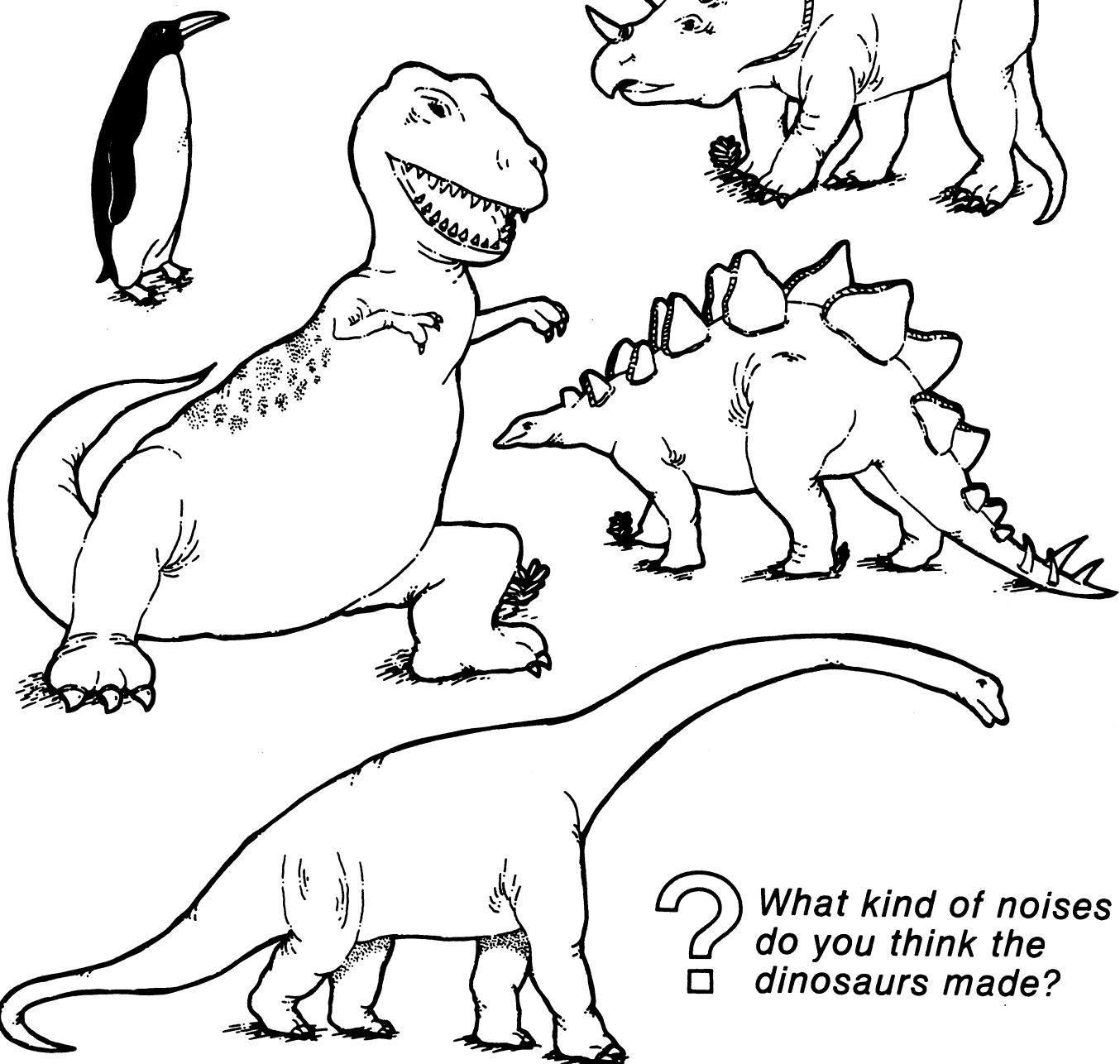
*Look at the pictures below.
Number the boxes in the order
in which they happened.*

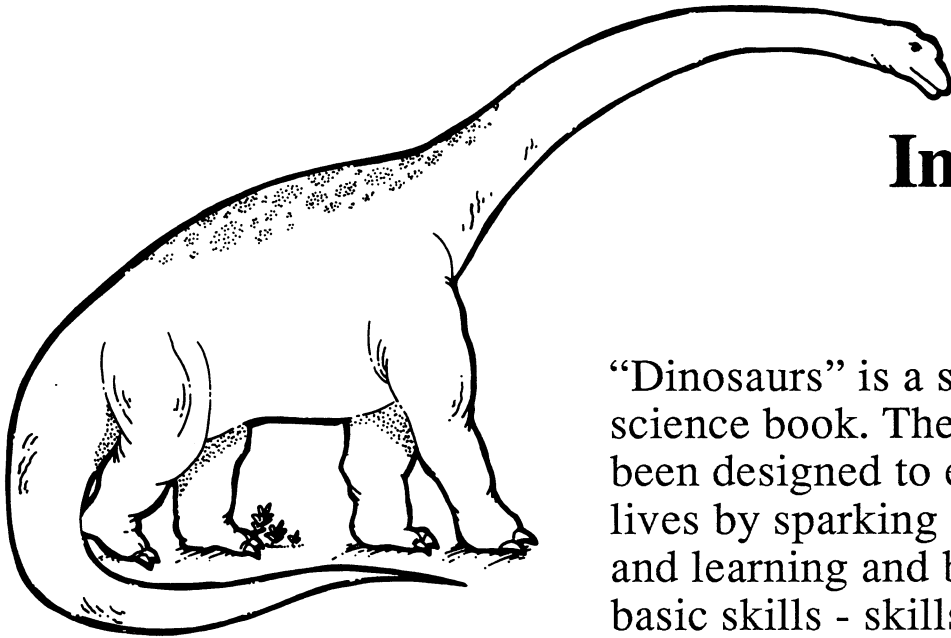


Dinosaurs lived on the earth millions of years ago, long before there were people, buildings or cars. Some were small but many were fierce looking giants.



Colour all the animals on this page that you think are dinosaurs.





Introduction

“Dinosaurs” is a special read-and-do science book. The activities have been designed to enrich children’s lives by sparking interest in reading and learning and by developing basic skills - skills that are important to their success in school.

Children are fascinated by dinosaurs! They will enjoy learning about the “terrible lizards” through the stories and challenging activities. Some of the skills presented include classification, word recognition, sequencing, following directions, drawing conclusions and visual discrimination.

Of special interest is the “Dinosaur Mobile” on pages 43-46 which children will enjoy colouring, cutting, assembling and proudly displaying. An answer key is also provided on pages 47-48.

You may want to read some of the stories to younger children. Review the activities as they are completed and give praise for a job well done! Working along with each child helps make learning fun!

