

Paleontologists in New Mexico (A9) ... the remains of at least one dinosaur from the late Jurassic period. The paleontologists, from Canada, (A10) ... in a formerly unexplored part of the Morrison Formation for the last eight months. Early last week one of the group (A11) ... a section of rock which (A12) ... a number of bones from herbivorous dinosaurs. Since then, the group (A13) ... to release the bones from the rock and piece them together.

According to the group's leader, the bones are from a large brachiosaurus. These animals (A14) ... approximately 150 million years ago and (A15) ... amongst the largest dinosaurs that ever (A16) ... the Earth. Other brachiosaurus remains (A17) ... in the Morrison, but these latest bones are very large and may prove to come from the largest dinosaur anyone (A18) ... to date.

- A9** 1) have unearthed; 2) had unearthed; 3) unearthed; 4) unearth.
- A10** 1) had been digging; 2) have been dug; 3) have been digging; 4) dug.
- A11** 1) was found; 2) have found; 3) found; 4) have been found.
- A12** 1) contained; 2) have contained; 3) was contained; 4) contain.
- A13** 1) have been trying; 2) has been tried; 3) is trying; 4) has been trying.
- A14** 1) are existed; 2) have existed; 3) existed; 4) have been existed.
- A15** 1) are counting; 2) are counted; 3) counted; 4) have counted.
- A16** 1) was walked; 2) walked; 3) have walked; 4) have been walked.
- A17** 1) found; 2) have found; 3) are found; 4) have been found.
- A18** 1) has discovered; 2) has discovering; 3) had discovered; 4) discovered.