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.

LIVEWORKSHEETS