DINOSAURS

In 2003, fossils of a dinosaur that could probably fly [1]___ discovered in China by a group of researchers. The dinosaur had large feathers on both its arms and legs. The researchers [2]___ made the discovery argued that the creature probably belonged to a species that later developed into birds. [3]___ interpreted the feathers as evidence that the dinosaur had wings on both arms and legs.

The Chinese researchers' report caused a lot of controversy. [4]___ scientists suggested that the fossil was a fake or that the evidence [5]___ changed in some way. Since then, however, more fossils of four-winged dinosaurs have [6]___ found, although it still isn't clear if they were actually the ancestors of modern birds.

Last month, the American journal *Science* published a study [7]___ seems to support the 'four-wing' theory. In fact, while closely [8]___ 2,000 early bird fossils, scientists came across complete skeletons of birds from around 120 million years ago whose legs were covered with feathers. According to the authors of the study, this probably shows that birds evolved from feathered dinosaurs [9]___ originally had four wings. But until we [10]___ able to travel back in time, the speculation about the ancestors of birds is likely to continue.

1	A has	B is	C was	D were
2	A who	B which	C what	D when
3	A They	B Their	C Them	D They're
4	A Some	B One	C The	D Few
5	A had	B was being	C been	D had been
6	A be	B being	C been	D to be
7	A that	B it	C who	D whose
8	A examine	B to examine	C examining	D exam
9	A these	B while	C if	D which
10	A can	B may	C are	D be

LIVEWORKSHEETS