C12T8P2 测试练习

Bring back the big cats

It's time to start returning vanished _____ native animals to Britain, says John Vesty

There is a poem, written around 598 AD, which describes hunting a mystery animal called a llewyn. But what was it? Nothing seemed to fit, until 2006, when an animal bone, dating from around the same period, was found in the Kinsey Cave in northern England. Until this discovery, the lynx-a large spotted _____ cat with tasselled ears-was presumed

______ to have died out in Britain at least 6,000 years ago, before the inhabitants _______ of these islands took up farming. But the 2006 find, together with three others in Yorkshire and Scotland, is compelling ______ evidence that the lynx and the mysterious llewyn were in fact one and the same animal. If this is so, it would bring forward the tassel-eared cat's estimated extinction ______ date by roughly ______5,000 years.

However, that is not quite the last glimpse _____ of the animal in British culture. A 9th-century stone cross from the Isle of Eigg shows, alongside the deer, boar _____ and aurochs pursued _____ by a mounted _____ hunter, a speckled _____ cat with tasselled ears. Were it not for the animal's backside having worn away with time, we could have been certain, as the lynx's stubby _____ tail is unmistakable. But even without this key feature, it's hard to see what else the creature could have been. The lynx is now becoming the totemic _____ animal of a movement that is transforming _____ British environmentalism: rewilding.

Rewilding means the mass restoration ______ of damaged ecosystems. It involves letting trees return to places that have been denuded ______, allowing parts of the seabed ______ to recover from trawling and dredging ______, permitting rivers to flow freely again. Above all, it means bringing back missing species. One of the most striking ______ findings of modern ecology is that ecosystems without large predators behave in completely different ways from those that retain ______ them. Some of them drive dynamic ______ processes that resonate ______ through the whole food chain, creating niches ______ for hundreds of species that might otherwise struggle to survive. The killers turn out to be bringers of life.

Such findings present a big challenge to British conservation ______, which has often selected arbitrary ______ assemblages ______ of plants and animals and sought, at great effort and expense to prevent them from changing. It has tried to preserve ______ the living world as

if it were a jar of pickles ______, letting nothing in and nothing out, keeping nature in a state of arrested ______ development. But ecosystems are not merely ______ collections of species; they are also the dynamic and ever-shifting relationships between them. And this dynamism ______ often depends on large predators.

At sea the potential ______ is even greater: by protecting large areas from commercial fishing, we could once more see what 18th-century literature ______ describes: vast shoals of fish being chased ______ by fin and sperm whales, within sight of English shore. This policy would also greatly boost ______ catches in the surrounding seas; the fishing industry's insistence ______ on scouring ______ every inch of seabed, leaving no breeding ______ reserves ______, could not be more damaging to its own interests.

Rewilding is a rare _____ example of an environmental movement in which campaigners articulate _____ what they are for rather than only what they are against. One of the reasons why the enthusiasm _____ for rewilding s spreading so quickly in Britain is that it helps to create a more inspiring _____ vision than the green movement's usual promise _____ of 'Follow us and the world will be slightly less awful than it would otherwise _____ have been.'

The lynx presents no threat to human beings: there is no known instance

of one preying on people. It is a specialist predator of roe deer, a species that has exploded ______ in Britain in recent decades, holding back, by intensive ______ browsing ______, attempts to re-establish forests. It will also winkle ______ out sika deer: an exotic ______ species that is almost impossible for human beings to control, as it hides ______ in impenetrable ______ plantations ______ of young trees. The attempt to reintroduce this predator marries well with the aim of bringing forests back to parts of our bare ______ and barren ______ uplands. The lynx requires deep cover, and as such presents little risk to sheep and other livestock ______, to be kept out of the woods.

On a recent trip to the Cairngorm Mountains, I heard several conservationists suggest that the lynx could be reintroduced there within 20 years. If trees return to the bare hills elsewhere in Britain, the bid cats could soon follow. There is nothing extraordinary ______ about these proposals ______, seen from the perspective ______ of anywhere else in Europe. The lynx has now been reintroduced to the Jura Mountains, the Alps, the Vosges in eastern France and the Harz mountains in Germany, and has re-established itself in many more places. The European population has tripled ______ since 1970 to roughly 10,000. As with wolves, bears, beavers, boar, bison, moose and many other species, the lynx has been able to spread as farming has left the hills and

people discover that it is more lucrative ______ to protect charismatic
______ wildlife than to hunt it, as tourists will pay for the chance to see
it. Large-scale rewilding is happening almost everywhere-except Britain.

Here, attitudes are just beginning to change. Conservationists are starting to accept that the old preservation-jar model is failing, even on its own terms. Already, project such as Trees for Life in the Highlands provide a hint ______ of what might be coming. An organisation is being set up that will seek to catalyse ______ the rewilding of land and sea across Britain, its aim being to reintroduce that rarest of species to British ecosystems: hope.