READING COMPREHENSION

Condor Comeback?

One of the world's largest birds often soars miles above California, Arizona, and Mexico. Against the sky, its nine-foot wing span projects power and glory. The California condor, a sharp-eyed scavenger that once lived along much of the east and west coasts of North America, is now an endangered species. (1) What could *imperil* a bird that was once so widespread? As with other endangered species, there are many answers to this question.



(2) Perhaps the most important factor still subverting the survival of the California condor is habitat loss. Additionally, they are hampered by a very slow reproductive rate, the dangers of power lines, and illegal shooting. (3) Also, condors accidentally eat injurious substances. Harmful pesticides and other chemicals are now found in the animals that condors eat. Sometimes, ranchers poison the carcasses of dead livestock in attempts to kill predators. Because condors—like vultures—eat dead animals, condors are often accidental victims. Finally, some hunters still use lead ammunition. Animals killed by lead ammunition and left behind can poison condors that later eat the carcass. (4) Lead poisoning can incapacitate or kill condors.

The birds face more subtle problems, too.

(5) Condors have been maligned for their eating habits because they eat dead or rotting meat. They actually are relatively neat eaters that provide a valuable service. (One expert called them "nature's clean-up crew!") But many people find it hard to care about condors. (6) Also, the birds' unattractive, bald-headed appearance tends to alienate people. Right or wrong, people find it easier to rally around cute, cuddly creatures than around less attractive ones like the condor.

Additionally, early efforts to capture and breed condors were ineffective. (7) One program, started in the 1950s, was so unsuccessful that the National Audubon Society and other groups publicly censured it, claiming it was harming the birds. (8) The failure of this program and others like it led some experts to scoff at the idea of captive breeding. By 1982, there were fewer than twenty-five wild California condors. Five years later, experts could confirm the existence of only one. That male was captured and bred with captive females.

At that point, the fate of the entire condor species was in human hands. Unfortunately, the birds' handlers made some early mistakes. They allowed the birds to get too accustomed to people. When the birds were released, their natural fear of humans was gone. They got too close to humans, even perching on hot tubs. When the condors came into contact with humans, they didn't fly away in fear. (9) This was detrimental to the condors. Some people attacked condors that had found their way inside buildings. Many of the birds died.

(10) After admonishments from experts, breeding programs began to improve. Condor chicks have been raised differently, and their survival rates have increased. In late 2004, there were more than 200 California condors flying free in our southwestern skies. The future of this enormous bird is far from certain, but at least for now, there is hope.

Each sentence below refers to a numbered sentence in the passage. Write the letter of the choice that gives the sentence a meaning that is closest to the original sentence.

1.	What could	$_{-}$ a bird that was once so	o widespread?

a. criticize

b. ridicule

c. endanger

d. disable

2. Perhaps the most important factor still _____ the survival of the California condor is habitat loss.

a. weakening

b. warning

c. causing hunger to

d. making hostile

_ 3. Condors accidentally eat _____ substances.

a. necessary

b. damaging

c. evil

d. spoiled