



Name : _____

16. Twenty to thirty year after a mature forest is cleared away, a nearly impenetrable
thicket of trees and shrubs develops.
A B C D
17. The first national park in world, Yellowstone National Park, was established in 1872.
A B C D
18. Because it does not have a blood supply, the cornea takes their oxygen directly from
the air.
A B C D
19. Magnificent mountains and coastal scenery is British Columbia's chief tourist
attractions.
A B C D
20. Scientists at universities are often more involved in theoretical research than in
practically research.
A B C D
21. John Rosamond Johnson he composed numerous songs, including *Lift Every Voice*
and Sing, for which his brother, James Weldon Johnson, wrote the words.
A B C D
22. Nylon, a synthetic material done from a combination of water, air, and a by-product
of coal, was first introduced in 1938.
A B C D
23. Ornithology, the study of birds, is one of the major scientific fields in which amateurs
play a role in accumulating, researching, and publish data.
A B C D
24. Animation is a technique for creativity the illusion of life in inanimate things.
A B C D
25. The nonviolent protest advocated by Dr. Martin Luther King, Jr., proving highly
effective in an age of expanding television news coverage.
A B C D
26. On December 7, 1787, Delaware became a first state to ratify the United
States Constitution.
A B C D

27. Nutritionists believe what diet affects how one feels physically and emotionally.
A B C D
28. Meali Kalama, creator of over 400 Hawaiian quilts, was granted a National Heritage Fellowship in 1985 for herself contributions to folk art.
A B C D
29. A jetty serves to define and deepen a channel, improve navigate, or protect a harbor.
A B C D
30. Minoru Yamasaki achieved a reputation as an architect which works departed from the austerity frequently associated with architecture after the Second World War.
A B C D
31. Chemical research provides information that is useful when the textile industry in the development of new fabrics.
A B C D
32. Because of its vast tracts of virtually uninhabited northern forest, Canada has one of the lowest population density in the world.
A B C D
33. Bromynite crystals have a diamond-like luster and are usually colorless, but they dark to brown when exposed to light.
A B C D
34. Stars in our universe vary in temperature, color, bright, size, and mass.
A B C D
35. Ice is less denser than the liquid from which it is formed.
A B C D
36. The 1983 Nobel Prize in Medicine was awarded to Barbara McClintock for her experiments with maize and her discoveries regardless the nature of DNA.
A B C D
37. In 1866 to 1883, the bison population in North America was reduced from an estimated 13 million to a few hundred.
A B C D
38. Most of the damage property attributed to the San Francisco earthquake of 1906 resulted from the fire that followed.
A B C D
39. James Baldwin's plays and short stories, which are to some degree autobiographical, established them as a leading figure in the United States civil rights movement.
A B C D
40. Thunder can be listened from a maximum distance of about ten miles except under unusual atmospheric conditions.
A B C D