1- The gorgeous colors of some insects make among the most beautiful o all animals.
a) them b) what c) that which d) they are
2- In 1796 investigations into the chemical nature of diamond concluded a form of pure carbon.
a) that itb) is itc) that it isd) is that
3- The Moon is much closer to Earth is the Sun, and thus it has greater influence on the tides.
a) unlikeb) thanc) butd) where
4 the diets of peoples of the ancient world are well documented, not much is known about their cooking techniques.
a) Whenb) Sincec) Afterd) Although
5- Many species of flowering plants could not survive long insects to pollinate their blossoms.
a) without b) unless c) no d) except

6- The year 1959 was the fiftieth state of the United States.
 a) became Hawaii b) when Hawaii became c) which became Hawaii d) Hawaii as became
7- Almost substances expand in volume when heated and contract when cooled.
a) allb) they allc) all ofd) all are
8- Medical research at the cellular level, research on the immune system, has been mad epossible through twentieth-century advances in techniques of genetic research.
a) whichb) whereasc) such asd) is also
9- Any lever in which the load and effort balance each other is said equilibrium.
a) to be inb) that it isc) ind) is in
10, weaving was practiced as long ago as the New Stone Age.
 a) Among the first crafts developed by early peoples b) It was among the first crafts developing by early peoples c) Developed by early peoples was among the first crafts d) Early peoples, who developed the first crafts

11- The principal goal of the Lewis and Clark Expedition of 1804 was a connection between the Atlantic and Pacific Oceans.	a water
a) that locatedb) by locatingc) locatedd) to locate	
12- The first canal in the United States, on the Connecticut River to b a waterfall, launched an era of canal building.	ypass
a) which builtb) and builtc) was builtd) built	
13- Limestone, a sedimentary rock, as a building material and as a so of lime and cement.	ource
 a) of importance economic is b) importance is of economic c) is of economic importance d) is importance of economic 	
14- The invention of the compound microscope (which allowed much higher magnification through multiple lenses) made the great strides in life sciences.	
 a) it possible b) possible c) possible d) it was possible 	
15 primary language of the United States is English, enriched by value borrowed from the languages of Native Americans and immigrants.	words
a) It is theb) Of thec) Thed) As	
16- Candles have been made for thousands of years by dipping wick material i	into

melted wax nor by filling a mold with hot liquid wax.

- 17- Altitude, climate, <u>temperature</u>, and the <u>length</u> of the growing season <u>both</u> determine where <u>plants</u> will grow.
- 18- Calcium <u>occurs</u> in most plant and animal matter and is essential for the <u>formation</u> and maintenance of <u>strongly</u> bones and <u>teeth</u>.
- 19- In most areas of <u>the world</u>, the <u>progression</u> from stone to bronze technology was marked by an intermediary <u>periods</u> when <u>copper was</u> used.
- 20- <u>Since</u> many thousands of meteorites <u>falling</u> to Earth unobserved, estimates of <u>their</u> rate of fall are <u>fundamentally</u> unreliable.
- 21- Metaphysical philosophy <u>is</u> concerned <u>with</u> the principles, structures, and <u>meaningful</u> that underlie all observable <u>reality</u>.
- 22- Many species of <u>birds</u> that <u>breed in</u> temperate latitudes often show <u>particular</u> patterns of migration <u>while</u> the year.
- 23- The <u>graceful</u> cheetah has long slender <u>leg</u> and <u>probably</u> can run faster than <u>any</u> other animal for limited distances.
- 24- The study of <u>identical</u> twins <u>provides</u> crucial data about the <u>contributions</u> of heredity and environmental factors to human <u>developmental</u>.
- 25- Earth's inner core is made of iron, but it surface is primarily composed of lighter elements such as oxygen and silicon.
- 26- Charlotte Perkins Giman <u>began</u> her literary career in <u>the</u> 1890s with the <u>publication</u> of her poetry, short stories, and social <u>analyze</u>.
- 27- According to antropological reports, <u>traces of fire-hardened wooden</u> spears have been <u>found date</u> from 400,000 <u>years ago</u>.
- 28- United States portrait painter Alice Neel <u>has</u> well known <u>for</u> her portraits of <u>personalities</u> from the <u>art</u> world.
- 29- Expressionist drama often <u>shows</u> the <u>influence</u> of modern psychology <u>by</u> <u>reflecting</u> the <u>frustrations inner</u> of the dramatist.
- 30- Mount Vernon, near Alexandria, Virginia, the <u>home of</u> George Washington, began <u>as small</u> house, <u>probably built</u> before 1700, that Washington <u>enlarged</u> in stages.

- 31- In the United States, in the <u>years</u> after 1828, the Democrats won the <u>presidency</u> six out of eight times <u>through</u> 1856 and <u>control</u> Congress during most of that period too.
- 32- <u>As do all insects</u>, a butterfly has a hard <u>outer</u> covering, <u>called it</u> an exoskeleton, <u>that both</u> supports and protects the body.
- 33- Kindergarten is form of preschool education in which children are taught through creative play, social interaction, and natural expression.
- 34- The organ is one of the most ancient musical instruments still in used
- 35- Some modern <u>domestic</u> appliances are he product <u>of</u> recent advances in technology, <u>whereas</u> others, such as the vacuum cleaner, owe <u>its</u> existence to nineteenth-century inventions.
- 36- The invention of reinforced concrete, plate glass, and steel in the mid-1800s <u>was</u> <u>enabled</u> architects <u>to design</u> and build <u>extremely tall</u> constructions, <u>or</u> "skyscrapers."
- 37- <u>In most</u> cases of epilepsy, cerebral electrical activity, also known as brain waves, <u>demonstrates</u> a <u>characteristically</u> abnormal <u>rhythms</u>.
- 38- Hydrogen <u>makes up</u> less than 1 percent of the weight of Earth's crust <u>yet</u> ranks ninth among <u>all the</u> elements in order of <u>abundant</u> on Earth.
- 39- Because <u>of some</u> alcohols freeze <u>only at</u> extremely low temperatures, <u>they make</u> excellent antifreeze compounds <u>for use</u> in automobile radiators.
- 40- Basalt, <u>which</u> composes <u>most</u> of the ocean <u>floor</u>, is a dark-grey rock <u>rich</u> in iron and magnesium than most surface rocks.