Do you agree or disagree with the following statement? Governments and private companies should share their scientific discoveries with the rest of the world.

Years ago, when governments were about to expand their effectiveness beyond their own borders, they realized that <u>thisit</u> could not be achieved but only through <u>the</u>-companionship with the rest of the world. Sharing what they have attained in their governmental and private organizations with other countries has become of necessity in the modern world. While some believe that a country's **discoveries** should not be accessible <u>for to</u> others, I think that <u>it they</u> should be because sharing is a chance for better improvements, it is a practice of peace and it is financially beneficial for all.

First of all, every discovery is like a newborn baby which necessitates a developing process to become useable. There may be even a need for some special technologies for improving what a country <u>have-has</u> discovered, resulting <u>in</u> them <u>to provide-providing</u> such sources from countries who are rich in that field. For example, by finding a solution for curing a chronic disease, a country could use another country's technologies for mass-producing a drug. Besides, scientists may face obstacles through their discoveries that by sharing their knowledge with other researchers in other parts of the world and through the consultation process improve their findings. Therefore, all these sharing discoveries may results in holding scientific congress<u>es</u> like annual worldwide conferences <u>that by participating in them_whereby</u> <u>they can</u> broaden their knowledge.

Moreover, the world we are living in is threatened by dangers in many ways. The possibility of nuclear wars, mutations in viruses which can lead to a catastrophe and the rising number of radical thinkers demanded demands a global alliance more than any time in the history to prevent <u>the</u> world from dispersingcollapse. In health-related fields, some countries are more developed in producing medical equipment, enabling them to diagnose illnesses and body malfunction. When these new technologies are introduced to other countries, while it helps specialists <u>to have</u> a better understanding of diseases, it is also a <u>nice_kind</u> gesture that shows a country's good intention. As a result, by practicing this behavior the whole world would be a safer place.

Finally, possessing some technologies can spark economic relationships with the rest of the world. The more scientific discoveries a country <u>havehas</u>, the better they can make money out of it. In addition, job opportunities are created when two <u>country countries</u> are involved in a trade. For example, by introducing the MRI machine, many other countries established companies to import these instruments for their own medical purposes. As a consequence, it is economically justified to become involved in such trading so that an increase in prosperity would occur.

To sum up, I believe that scientific discoveries should be shared with the world. I suggest that countries hold more international meetings to introduce their discoveries because by sharing what they achieved scientists' knowledge will deepen, the world becomes a safer place and a rise in the general welfare of societies occur<u>s</u>.