order which is necessary in an atomic age, if civilization is to survive.

In our deliberations we were seeking to take the first step in an effort to rescue the world from a desperate race in weapons of mass destruction. We were prepared to concede that the progress our three countries had made in the development and use of atomic energy demanded that our countries take the initiative in an international effort to prevent the further use of atomic energy for destructive purposes. We felt an equal obligation on the part of our countries to promote the use of recent and future exchanges of scientific knowledge, particularly in the utilization of atomic energy for peaceful and humanitarian ends. At the same time we sought to make very clear that the responsibility for devising means to ensure that the new discovery should be used for the benefit of mankind, instead of as a means of destruction, rested not on our nations alone, but on the whole civilized world.

The Exchange of Scientific Information.

Representing, as we did, the three countries which possess the knowledge essential to the use of stomic energy, we declared our willingness, as a first contribution, to proceed with the exchange of fundamental scientic information, and

REPEAT REPETITION