

Think About It →

Q1. How can one become a scientist, an economist, a historian? Does it simply involve reading many books on the subject? Does it involve observing, thinking and doing experiments?

Ans →

As advocated by the author, a first-rate mind, curiosity, and the will to win for the right reasons are the perfect ingredients to make a scientist, an economist or historians. Reading is only an aspect of learning. It pleases the curiosity partially. A lot of reading may provide information but to reach a conclusion a person must possess good observation skills to have a pragmatic analysis of the same. So, we can say that to become a scientist, an economist, or a historian a person should be a good observer & thinker. He should definitely perform experiments to test the hypotheses.

Q2. You must have read about cells and DNA in your science books. Discuss Richard Ebright's work in the light of what you have studied. If you get an opportunity to work like Richard Ebright on projects and experiments, which field would you like to work on and why?

Ans → Yes, in our science books we have read about cells and DNA. It is the immense contribution of Richard Ebright which has made the study of human cells possible. It helps us

Q2. Understand the concept of heredity and transfer of genes. It serves as a research tool in experiments to trace the origin of diseases and then formulate their cures.

It was his inquisitiveness that he worked on the same subjects for years and tried to explore various aspects of the subject for as long as he could. He always came up with some or the other factor inference which led him to his further researchers.

If I ever get a chance to work on any project, I would want to work in the field of cloning and artificial intelligence. Both the fields if researched well can prove to be a boon for humans and can help us achieve a lot more in life.