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He was studying the problem of teaching languages in schools. He wrote an article in Pravda about the way languages were taught in the Soviet Union (Bezborodova, 1972). Although American scholars did not know who Kitaygorodskaya was, many universities in the United States conducted research on Lozanov's method, as he was known among scholars in the field of education. In the early 1970s American scientists conducted research on Suggestopedia after Ostrander-Schroeder published Psychic Discoveries behind the Iron Curtain, with one of the most successful studies taking place at Iowa State University (Bancroft, 1995; 1978). Handwriting in the United States was once taught in schools as an individual lesson receiving a separate grade on a child's report card (Blazer, 2010). Yet and academic achievement, the development of handwriting readiness skills may increase the likelihood of academic success in later years. The current article discusses the development of handwriting, conducts a review of the current literature on handwriting and its application to young children, and notes the implications for future research and ongoing practice in the early. Experiments are often used by scientists to learn new things. An example of making a discovery occurred when explorers long ago traveled across the ocean to America, they were making a discovery. They did not know what they would find in the New World. Scientists discover new medicines to treat diseases. Discovering things is experimenting. Science Experiments. Many of the different things people do to learn about something may be called experiments. An experiment is a procedure used to make a discovery, test something, or demonstrate a fact. Experiments are often used by scientists to learn new things. An example of making a discovery occurred when explorers long ago traveled across the ocean to America, they were making a discovery.