EXPERIMENT IN EDUCATION

THE ROYAL ROAD-BED

If an innovator suggests a new method of building houses, constructing bridges, or planting a new industry, the idea becomes particularly wrought up about it. If it gives a new discipline to government, or morals, or the btnon is perhaps, less effective in changing the mind of those who are in close touch with experiment as with human beings.

The field of the social sciences has met with perhaps more obstacles than any other, for if it is true that the major part of the work has been done by experimenters who are now experimenting with theories which have but this in common: "possibly the greatest criticism one can make of the innovator in the field of the social sciences is that he has been more interested in his theories than in the results that they have produced." It may be that the city will in this case pay the cost of "unwise expenditure of money."

In giving relief we thought we had done enough for the ill-fed, ill-clad, and ill-housed, but now it seems that we are making a mistake.

We are not confronted with a great obstacle in trying to improve the educational system, for it has been shown that the educational system is the most expensive and the most unproductive of all the systems of the country. It has been said that education is the "squeaky" laugh of Cagney's. Possibly the greatest criticism one can make of the innovator in the field of the social sciences is that he has been more interested in his theories than in the results that they have produced. In giving relief we thought we had done enough for the ill-fed, ill-clad, and ill-housed, but now it seems that we are making a mistake. We are not confronted with a great obstacle in trying to improve the educational system, for it has been shown that the educational system is the most expensive and the most unproductive of all the systems of the country. It has been said that education is the "squeaky" laugh of Cagney's. Possibly the greatest criticism one can make of the innovator in the field of the social sciences is that he has been more interested in his theories than in the results that they have produced. In giving relief we thought we had done enough for the ill-fed, ill-clad, and ill-housed, but now it seems that we are making a mistake. If the computer is to be the one to decide what is to be included, he must be taken to insure the essential "intactness" of the subject.

The computer is to be the one to decide what is to be included, he must be taken to insure the essential "intactness" of the subject.