capitals, succeeding well in other entrepri- facts adapted to such or such locality; prases of the same kind.

But what class of men is the best qualified for an active agricultural propagand.

This question was carefully discussed when the school was established.

Was it necessary to form men able to conceive and combine a plan of cultivation ing thoroughly its resources and condition and realize it by a skillful organisation and management?

Had they only to form active and intelligent subaltern agents, to train them up to able to practise judiciously in all localities; all processes, to the management of im- men finally, who join to economical science proved agriculture, and accustom them to a thorough knowledge of all the technical follow with decility the impulse which could details of the business, calculated to make be given to them?

A school which has to exercise sufficienties of practise. tly its pupils to make them skilful in manual labour, which has to admit them with the very limited instruction which is the ordinary lot of men resigned to such a secondary position, can act but on very few matters.

mode of culture which is perfect in a locality can be defective in another; and, as it is impossible that the school could foresee the circumstances so various in which its papils could be placed, it would have to vary infinitively its teaching practical.

Moreover Alsace, Flanders, Switzerland England, Scotland and other countries, renowned for their improved agriculture. can furnish and have already furnished many farms servants. Experience has proved that however skilful these subaltern agents could be, they are seldom successful; they often see their efforts paralised by the resistance or want of reliance of the proprietor. Sometimes also these subaltern agents meet with proprietors who are indulgent and easy: the subaltern agent commands and often abuses, and leads sometimes the proprietor in ruinous losses.

We must guard against this half learning, resulting from the observation of some been startled by some reverses, and is not

tised in special conditions, it can, in all others, often have very unfortunate results. How many proprietors have been ruined by the unintelligent application of the best improved methods and implements?

Agricultural Industry wants men knowof existence; who will have sufficiently studied its connexion with wealth, population, commerce, manufactures, to be them foresee and overcome all the difficul-

These men will not only be able to select convenient methods to a special position, and have them applied, but even form the necessary farm servants; they will even form these agents with more facility than the schools; their teaching being limi-Its duty is the more difficult that the ted to the useful operations of the establishment, the pupils will much quicker attain the desired perfection. The improvment of each land so constituted will then be placed in the most favorable circumstances, the impulse being transmitted, without effort or resistance, from the motive power to the secondary machineries; each chief will thus be able to form four or five agents: and the benefits the country will reap by such an agricultural instruction will increase in an enormous progression.

> We must not forget that agriculture needs great' capital. The surest means of getting it employed in the culture of the soil is certainly by enlightening the possessors of these capitals and by gaining their confidence. Now, what means of influence belong to the subaltern agents, who have but an incomplete instruction and whose education is barely sketched.

What proprietor, (in France), has not