must be mastered and understood to excite no great interest among children laid off into flower beds. learned much of the strength of com- schoolhouse. bination, or of how business is conducted, and in this respect he is far is in the surroundings and the opportunities, and not in natural aptitude. A little levelling up would help both, able products of a country. another.

To induct the city children into some extent. No doubt the chief im- nature study on a small scale would petus given to this kind of work, in not be a great task, and yet it would addition to regular book learning, was afford genuine pleasure as well as owing to imported knowledge carried valuable information. It may be done by certain teachers into school fresh in the following manner in many from the farm, the workshop, the desk, schools. Let there be set aside a plot and the laboratory. Among country of ground at the schoolhouse upon children many things that they know which vegetables, cereals, etc., are and are familiar with need not be displanted. Let the boys and girls, who cussed in the country schools—but are interested in these things, prepare with city and town children this the ground, procure the seed, and do knowledge is a novel and an important the planting and the cultivating, to see acquisition from the fact that it is not the plant start from the seed and pro-Planting, growing, cultiva- duce its kind. All the children then tion, harvest, and gathering in the would become familiar with growing crops—these are everyday affairs, and crops. A part of this plot should be in the country; so the return of the piece of ground could thus be cultimigratory birds, the fishes in the vated at each school wherever pracstreams, and the appearance of insect ticable, the city and town children life, and all the manifestations of would become tolerably well acquainted growth, maturity, and decay observed with agricultural and horticultural inin the changing scenes of rural life, are dustry on a small scale. The ideal matters of common occurrence. Be school, I should say in passing, with sides this, the country child becomes, its walks, flower beds, shade trees, and in one sense, "weather wise." The little patches of grains and grasses, very nature of the occupation in which and properly equipped inside as well his parents are engaged causes him to as outside, is what the teachers of this become a close observer of atmospheric state should strive for. And, to go a conditions, and he learns to read these step further in this direction, at the signs with as much facility and accur country schoolhouses there should be acy as he interprets her passing two or three acres of land for experithoughts from his mother's face. He mental purposes—on which the teacher absorbs the workings of nature with and the pupils could experiment with hardly an effort, and whenever some all kinds of fruits, grains, vegetables, thing new or unusual attracts his at-flowers, and ornamental shade trees. tention he inquires of those older than. This is not an impracticable scheme, himself for the reason. Of city or but one which lies clearly within the town life he knows little. He has not reach of every neighborhood having a

Another phase of nature study which may be taught incidentally is that of behind his city cousin. The difference the weather; and this is a subject that is very closely allied with the study of geography, and the animal and vegetno doubt, and this is the opportunity perature, the moisture or the dryness for the progressive teacher to import of the atmosphere, the direction of the the child from one phase of life to wind and its velocity, the amount of rainfall or of snowfall, the cloudiness