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"THE PROPER STUDY OF MANKIND IS MAN."

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industrial, religious or educational, the impression that no other subthough differentiated instruments to ject calls for the exercise of this facpromote special wants of man, are ulty. Tust as the inclosely interrelated. tegrity of the individual cannot be divided into opposing parts, so there should be no opposition in the purposes answered by these institutions, alike the product of civilization. The now common comparison of society to an organism implies a co-ordination of all these instruments to a single end. In other words though there is a differentiation there is likewise a relation of separate parts. On this account we may look for our education to reflect some features of our political, industrial, or social systems.

Perhaps there is none of these that has left its mark more definitely on education than industry has. The age is one of industry and commence.

Commercial expansion is the watchword of states, and commercial aggrandizement the gospel of individuals. On this account there is always a pressure in education for the practi- ness. cal for such an equipment as will better enable a pupil to provide for him- tion that it so strongly reflects the self. Our curriculums bear witness to commercialism and industrialism of industrial arts has led to this subject standpoint the time spent in commerbeing emphasized in our school work. I cial work might be more profitably Properly taught, the value of science devoted to more inspiring subjects. for the exercise of induction is great. Though bookkeeping may not give The value ordinarily attributed to it to satisfactory practical knowledge, it

Our institutions, whether political, this end, however, is very apt to leave

Again, the impulse in favor of technical education arises from the recognition that a large part of industrial employment is mechanical purely. Technical education is the making of The study of men into machines. bookkeeping, too, in our High Schools and Collegiate Institutes for two years, which is as long as the average student attends, has its warrant in its supposed value to the pupil in managing his finances in after life. If its value is to be measured by the use thus made of it in ordering the expupil's affairs there is small yield in return for the time and labor, chiefly mechanical, spent in it. Perhaps not more than one in twenty finds the need of it, and if he does he generally finds difficulty in relating the bookkeeping he learned at school to his affairs and generally has to learn his bookkeeping while learning his busi-

It is an unfortunate thing for educa-The application of science to the the present age. From a practical