be the function of these qualities to local markets have given way to a put a keen edge upon those bigger ones that alone can make a man a formidable power in the world of commerce. Commerce is more than a game of wit or a game of deceit.

This brings us to a third group of aptitudes, which will be rated the higher the more thoroughly we appreciate the exigencies of modern commerce and industry. Typical of this group or aptitudes are the powers of observation, concentration, analysis, reflection and forecast. These are powers of mind. I cannot stop to describe, except most briefly, the changes in the organization and structure of modern industry that has given the primacy to these aptitudes. Those changes are the outcome, of course, cf the won derful improvements wrought in the machinery of production, transport and communication The advantages that large-scale operations possess over small scale, in the dis tributing no less than in the manufacturing industries, have greatly increased the size of the modern business unit. The same order of training which it should be the aim circumstances has also greatly increased the complexity and range vide. - University Record. of business. Local industry and

world industry and world markets. Its cargoes are marked "outward bound;" the empire of commerce is pushing its frontiers to the ends of the earth. At the same time business has become more speculative. because more uncertain.

The modern industrial world devotes a larger proportion of its energy and resources to the production of goods for future consumption. "Futures" in this sense are a necessarv feature of all trade. Plans are laid long in ad /ance; their issue at But the uncerbest is uncertain tainties can be greatly reduced by skilled and deliberate calculation. It is one of the highest functions of scientific training to develop the power of forecasting future conditions. Comte made the power of prediction the test of true science. Here we have an extraordinary group of mental aptitudes of the highest service in business, where reinforced with the requisite special knowledge, that are capable of development in most men through the of the college of commerce to pro-

## THE LAPSE OF RELIGIOUS TRAINING.

MONTHLY, some time ago started an interesting inquiry into the question, how far the youth of ture and allusions are naturally a Ontario were being instructed in the Scriptures. An examination paper these. Following up the same incontaining an equal rumber of abova quiry, Mr. A. W. Fisher, an eduequally difficult questions on the cationist of Galt, recently prepared Scriptures and on the old Greek and Latin classics was submitted to the mentary questions on students in a Collegiate Institute, the knowledge, which he got submitted answers to which showed clearly to the pupils of four High Schools and that the young people knew more Collegiate Institutes in widly diverse about the classics than about the places in Ontario and to those of

AR ARCHIBALD MACMURCHY, the Bible. The Bible is taught in the e itor of the EDUCATIONAL Sunday school. It is read, but not in any way commented on, in the day schools, whereas classical literasubject of untrammelled study in a paper consisting of twenty very ele-Scripture