There is here in this excellent address just such instruction and advice as constitute the very essence of morals, and if a teacher enforced such a lesson continually in governing his school, he would be instilling into the minds of the young habits of thought and action that would influence them throughout the whole of their after life. Every schoolmaster is a moral teacher more or less, and when the full importance of one of the noblest professions is in this one respect realised, the once-despised and now inadequately-recognised school teacher will occupy a higher place in the estimation of society. To instruct others thoroughly a man must convey the impression that he himself lives up to the standard he In the instance we have has erected for his school. given of moral instruction, precept and example went hand in hand, producing sympathy and enthusiasm and right conduct. Religion was not wanted. master probably saw that it would only weaken the moral lesson.

A Professor of one of our Colleges lately remarked to the present writer that the Freethought movement in its aggressiveness tended to prevent the spread of freethought, and he held that undermining or sapping while remaining within the Church was more likely to destroy theological systems. The writer suggested that had Paul attempted to Christianise Judaism by such means, we should not have heard of Christianity, and that the great enthusiast in taking the open and bold course, took the only course likely to spread his faith. It would be vain to deny that change of religious opinions is often brought about by those nominally within the Church. In an age of discussion it is impossible to limit the range of influence possessed by a man of genius and sincerity, while every one who thinks at all for himself, even within the walls of a conventicle, contributes his mite to the ultimate revolution. But it is hardly philosophic to say that an aggressive propaganda tends to arrest the march of enlightened opinion. In England the Broad Church party finds its recruits mainly among the lettered and leisured, leaving the masses in the hands of the Methodists and Revivalists. But Charles Bradlaugh comes on the scene with a bold and active propaganda among the masses, and raises an army of Freethinkers guided by reason and reflection: the citadel of superstition is assailed on all sides, and falls before numbers and intelligence. What did the cultured Deism of the eighteenth century do to break down the creeds and sects? And why did it fail? The answer, we think, must be, because there was no bold and honest and aggressive propaganda carried among the people.

GOD.

Most schools of thought agree that the existence of God is not demonstrable: many of our deepest thinkers reject altogether the Orthodox and the semi-Orthodox idea of God. Men and women who have mental and moral courage enough to face this gravest of all questions, find themselves compelled to renounce, one by one, all the notions of a Deity which they ever held. They see that the atributes ascribed to him by christian and devout Theist are but magnified human attributes, the gigantic mist and shadow formed by the human figure. They are forced to allow that will, personality, intelligence, and consciousness are nothing but human imperfections and limitations, which, projected into boundless space and dignified by the title of infinite, are bound up together into one ideal, heroic figure, and baptized with the name of God.—Annie Besant's "True Basis of Morality."

Pealth Notes.

Dr. Reklam, in a recent number of the Gesundheit', says that the headache, restlessness, &c., which are sometimes caused by keeping flowers in bedrooms, do not result from any special properties of the flowers themselves, but from the continued strain brought to bear upon the olfactory nerves.

Walking, of itself, says Dr. Sargent, of Harvard College, is of no value as an exercise, but a spirited walk is one of the finest of all exercises. If a man enters heartily into this exercise he will be benefited by it. Horseback riding is an excellent exercise for circulation as very little of the nervous energy is expended. For a person who uses the mind excessively, however, this form of exercise is not good, as it produces nervousness. Swimming is, without exception one of the finest of all physical exercises. It developes especially the lower portion of the chest, the legs and arms. Running, at a regular and fixed pace; boxing, to teach one to keep the temper under adverse circumstances; rowing and canoeing, to strengthen the upper part of the thorax and chest are useful. The benefit to be derived from regular practice in a gymnasium, by which the mind and nerve centres are so trained that they have a certain amount of control over the body, so that while the muscles may give out, this mental power, when once obtained by physical training, will never be lost, is of the greatest account.

A Medical Commission, which was appointed not long ago in Germany to study certain questions relating to the construction of school buildings, has made an interesting report which certainly must be regarded as marking a step in advance in that branch of science. In the matter of ventilation we find that the members of the Commission agree with all the other experts who have investigated the subject, in increasing the quantity of fresh air, which is to be regarded as essential to health. It is but a short time since a thousand feet of air per hour for each pupil was regarded as an extremely liberal theoretical allowance for healthy children, and in practice, in this country, at least a room in which a hundred and fifty or two hundred feet per hour is actually supplied to each person is regarded as admirably ventilated. Now, however, those who have long submitted to be accused of foolish extravagance in insisting that this is an inadequate allowance, may cite the authority of the German doctors, who set 2120 cubic feet per hour for each pupil as the minimum quantity of fresh pir to be supplied. In the best arranged shafts of metal, fitted with gas flames, stoves or other artificial means for promoting the draught, the upward current will occasionally reach a velocity of a thousand feet per minute in cold weather, although the average is rarely more than 500 feet, and generally much less; so that a room containing 60 pupils should have an outlet shaft of 4 square feet or more in sectional area, to be even capable of such ventilation as is pronounced essential. In regard to lighting the new Commission totally denies the famous theory of unilateral illumination, following in this respect the French authorities who began to call it in question a year or so ago. In the language of the report, it is practically impossible, even with lofty and narrow rooms, to obtain sufficient light by this method. In cases where openings can only be made in one wall, the report requires that the width of the tiers between the windows shall not exceed three-fourths that of the windows themselves, and that the width of the room shall not be more than 5 feet greater than the height of the windows, which would restrict it in such cases to about 18 feet as a maximum. Lighting from two sides being then required under all ordinary circumstances, it is advised that the windows should be in the opposite walls, on the right and left of the pupils as scated. Light from the rear is admissible, but is not recommended, and windows facing the pupils are prohibited. Walls of neighboring buildings painted white and reflecting the sunshine into the schoolroom are very injurious, and the owners should be persuaded or obliged to paint them of a dark color. The inside face of the walls of the school-room itself is to be painted pale blue or bluish white, and the ceiling pure white. Artificial light should be used without hesitation on dark and short days. It is more dangerous to work by insufficient daylight than by gaslight. Argand burners are preferable as giving a steadier light, and ground glass globes are objectionable on account of the large proportion of light which they absorb.—American Architect.