-The New Examinations .-

The Inspector-General of Schools prefaced his address by a congratulatory reference to the influential position occupied by Sir Langdon Bonython in Australasian education and to the valuable address which he had delivered. (Hear, hear.) The speaker said he thought it would be opportune to say something about the new plan of examination of schools and on some spects of their work that it gave rise to. When their present Education Act of 1875 was passed some of them might perhaps remember that the condition of the bulk of the public schools was what might have been expected from the fact that the teaching was being done by a body of men and women who, as a rule, had had no professional training. Naturally the inspection and examination of schools established and conducted under such conditions would necessarily be of a very where a country was being served by a band of trained persons. (Hear, hear,) Primary education in the State might now be said to be entering the stage of a rigid dictatorship, a benevolent despotism, and finally a healthy democracy. (Applause.) As the management and teaching of the schools became emancipated from official minuteness and formal exactness, the work of the supervisor must become wider, deeper, and more liberal. Payment by results had been dead for many years, never to have a resurrection. (Applause.) Examigation for results, as expressed in a percentrate, might also be said to have fully served its purpose, and need not again be heard of. That was a gain to all concerned. (Applause.) The inspector had now liberty and opportunity to test the quality rather than the quantity of the school work.

-Greater Freedom.-

(Hear, hear.)

Such a change had mildly revolutionized the work of the teacher, who would now be entrusted in the main with the examination and promotion of his own pupils. He considered that a decided gain. (Applause.) Many teachers had in the past, though nominally conducting periodical examinations of their pupils, managed the business in such an unskilful way as not really to become aware of the intellectual condition of those under their charge. The new procedure would foster a deeper feeling of responsibility in the teacher's mind. (Applause.) Every head teacher, of whatever size school, would virtually become an inspector of his own and his subordinates' work. One benefit to the children that he hoped would flow from that would be that the teacher would be emboldened to make promotions among his scholars oftener than once a year, and not necessarily at one fixed annual period. There had not always been a readiness to act in that direction, and the new trust would give greater freedom of action. (Applause.) The relief from the former drudgery that the inspectorial staff bad to undergo would conduce to elasticity of mind, and the habit, of taking a broad and general view of the work submitted to them would make then large-hearted and cosmopolitan in their mental range.

-Sound Judgment and Correct Conduct. No one desired more than he to see the importance of examinations gradually diminish, and to find greater prominence given to the idea that the ultimate aim of all training of the young was not that they might satisfy an examener, but that they might become possessors of sound judgment and exponents of correct conduct. Examinations were not to be lightly disposed of, as they were obliged to be tolerated for want of a fitting substitute. Rightly appreciated, the new system of drawing provided for the development of power in more than one direction. It enabled children to see material objects in their just proportion, and gave them nower of expression. Reading was another illustration of the point, and that led him to say that the power on the part of the pupils to reproduce any ideas they might have developed was not by any means at a high level in their schools, judging by the contents of the reports that came under his notice. The teachers should set up an ideal for the child, and encourage him to strive after it. Self-dependence and celfresponsibility were the keystones of correct conduct. (Applause.)

—Educational Ideals.— The Rev. John Reid, in a cultured address on "Educational ideals," said he had been impressed by the greatly increased interest taken, not only by members of Boards of Advice and parents of children, but also by the general public in our school system. It spoke volumes for the efficiency of the teachers and for the value attached to their beneficial influence wherever they were located. (Hear, hear.) The ideal of the teachers should be thorough carnestness. (Applause.) Even the smallest school was no child's play. (Hear, hear.) The truly earnest teacher could not work save at cost of great personal sacrifice. With each day's work he parted with something of himself to his pupils. He knew no work that, thoroughly done, heart and brain put into, made greater demanda upon the worker than teaching did, The more necessary, then, that teachers should learn to use wisely the very best recuperative agencies within their reach. Thanks to the rivalry of publishers, good booksthe very best recuperative tonics they could use-were within the reach of all, Why, 5/ wisely expended could now procure a stock of classics sufficient to keep any one going in mental activity and spiritual vigour for 12 months. They must distinguish carefully in their choice of books between what might be called ephemeral and permanent literature. The writer who entered for the fools of his generation was always sure of a large circle of readers. (Laughter.) Bad and worthless hooks were intellectual posson; they sapped their intellectual power and destroyed the mind. (Applause.)

-Votes of Thanks,-Votes of thanks to the three speakers were moved by the Chairman and Mesers. J. Kollosche, M.A., and A. Clark, and carried with heartiness,

-Drawing Lesson.-Prior to the formal opening session Mr. H. P. Gill, A.R.C.A., conducted a drawing class at the University Science Theatre. About 130 students attended, and the instructive remarks of Mr. Gill concerning the new system of drawing were highly apprecinted.

On Monday afternoon the members of the union, their wives, and friends, at the invitation of the President and the council, visited the School of Mines, and spent a pleasant and profitable time. The guesta were received by Sir Langdon Bonython (President), Lady Bonython, and the tollowing members of the council:-Messrs, H. Adams, R. E. E. Rogers, L. Grayson, and J. T. Scherk, and the registrar (Mr. J. A. Haslam, B.Sc.), who conducted them over the beautiful edifice. Among those present were Lady Way, the Premier (Hon, R. Butler) and Mrs. Butler, the Chief Secretary (Hon. J. Vardon), Sir Charles Todd, Mr. Justice Homburg, and Mrs. Homburg, Lady Bray, the Inspector-General of Schools (Mr. L. W. Stanton), Cr. and Mrs. Lavington Bonvthon, Mr. R. Kyffin Thomas, Inspectors Whitham, Plummer. Whillas, Smyth, and Burgan, Mr. A Williams (President of the Union), Mr. F. Chapple, R.A., R.Sc. Revs. J. Reid, M.A., and W. Shaw, Mr. J. A. Adamson, M.A. (head master of Wesley College, Mel-

bourne), Professor Angus, Professor Mitchell, and Mr. H. P. Gill. After they had inspected the various classrooms and laboratories, and watched the students at work, the guests adjourned to the spacious Brookman Hall, where afternoon tea was provided by Sir Langdon and Lady Bonython. In a few minutes everybody was in animated conversation, but this was suddenly hushed by the peremptory ringing of a bell, followed by a double request from two photographers at the rear of the hall to 'Turn this way, please,' so that photographic records might be taken of the gathering. The snapping having been accomplished, the interrupted chats were continued. A capital programme of musical selections was contributed by Lotie's String Band. The catering was in the hands of Messrs, F. D. Beach & Son,

## THE EVENING MEETING.

The Adelaide Town Hall was filled on Monday evening by an audience expectant of educative addresses at what may be termed the formal public opening of the conference. Sir Lancelot Stirling (President of the Legislative Council) occupied the chair, and he was supported by the Premicr (Hon. R. Butler), the Minister of Education (Hon. J. R. Anderson), the Inspector-General (Mr. L. W. Stanton), Prolessor Henderson, Mr. F. Chapple, B.Sc. the President of the Union (Mr. A. Williams), and members of the executive. From 7.30 to 8 the City Organist (Mr. W. R. Pybus) entertained the growing assembly with a programme of music, which included the following items: "Trumpet march' (Jude), overture "Poet and Peasant" (Suppe), andante (Batiste), and minuet (Kendall).

-Chairman's Address.-

The Chairman said that one were blind as the proverbial blind man that would not see if one failed to realize the high part teachers played in the advancement of the welfare and progress of a nation by the training of the youth of that nation. He feared, however, it was too often not fully appreciated. The boy and girl in the thoughtlessness of youth too often regarded their teachers as the source of half if not more, of the petty trials of their lives, and only in after and maturer years realized the use and influence of the tyrant of earlier times. The parent, too, often saw in the teachers' criticisms and wellfounded complaints a slight to the cherish. ed belief in all the excellences attributed to a spoilt child. The Government and Parliament, amid well-turned phrases, shelved the dire recognition by an adequate remuneration of the uphill work with which a conscientious teacher had often to contend. If the system be not all one desired it might be because it had to be made applicable to the bright as well as the dull, and to the honest as well as the dishonest of a nation's children-disadvantages that were not easily remediable. With natures so variable as were to be found in the personnel of any school and until some dividing of the willing from the unwilling could be brought about any uniform system of teaching must develop weak spots. In some respects he should like to see the influence of teachers zealously applied to a substantial mitigation of the oft-abused but still existing examination system. Teachers in both private and public schools united in its condemnation, and they saw more clearly than others its defects. Where the boy or girl, no matter what her or his mental calibre or attainments, was driven along the same circumscribed road to the yard where they were to be tested by the same methods and sorted out for the same qualifications, could the result be satisfactory? Even the boasted satisfactory percentage results could not at heart satisfy the teacher, though it might be apparently gratifying as the only public manifestation of his success possible. Education should mean the development of the apparent or latent instincts of the child towards the lines of usefulness in some sphere of life, or fitting it to fairly fill the notch in life towards which its parents and its surroundings might have destined it. These latent instincts did not always tend to the making of teachers, professors, or commercial men; and yet, under our system of examination, it would seem that each child had apparently this and the same prospect before

-Equal Opportunities.-In these days they heard much of a well-sounding, if Utopian, clamour for equal opportunities in life's struggle. So far as our educational system was concerned this opportunity was equally given to all, and to the brilliant child these were of a firstclass order. But he often asked the question whether, when these opportunities did not find a congenial soil for a vigorous growth, they were wise in forcing those apparently unfitted for the learned paths of life too far along the road of learning and weaming them from healthy and useful lines of employment to which they were apparently more adapted by Nature. Our world was, on the whole, made up largely of the commonplace mind. The thinkers formed the smaller part, and while much resulted from the genius of the brilliant officer, his designs were carried and the battle won by Tommy Atkins. thu unthinking In our country districts more particularly, where the children congregated to whom the future of our agricultural prospects

would be confided, many, no doubt, obtain ed enough learning to create a yearning for a clerical pursuit, but not enough to fit them for its fulfilment. A good farmer was lost, and probably an indifferent politician evolved in the process. There was another and perhaps a very controversial subject on which he wished to touch. It was to remove the ill-founded conception that the introduction of a higher scale of moral and religious teaching in our school curriculum was going to have such dire results in the production of sectars antagonism. Call it religious teaching if they would, but its influence in the homes of a nation had been for a nation's good, and if so, why should its results in school teaching have such an opposite effect? He had always felt incensed at the statement often made that the teachers were opposed to any such change. He thought too well of them to believe such a calamsty. The answer they might give was that this was a matter for political influence, in which they could not interfere. If the teaching was an essential to the development of a good citizen-and he could not doubt it was-then it was part of the duty of those administering the educational system to orge its desirableness through the children on the parents by creating a desire for such teaching. The primary object of these conferences was, no doubt, to promote that interchange of thought and experience which must prove of mealeulable value in the useful exercise of the teaching profession, but he was not without hope that they might also tend towords creating' a greater public interest in the work, and sympathy with the personality of the teacher himself. If parents could educate themselves to a better recognition of the high place and useful influence involved in the character and surroundings of those to whom they delegated the carrying on of work begun by themselves, they should criticize more closely the methods of their work and the results of their influence. Such scrutiny could but result in a greater sympathy with the teachers themselves, give a higher incentive to the attainment of fuller results, and react for lasting good on those to whom parents lavished their affection, and of whon, they cherished their highest hopes. (Cheers.)

-The Teachers Appreciated,-

The Minister of Education said he was gratified that in his short tenure of office he had been afforded an opportunity. through the courtesy of the executive of the union, of addressing the teachers en masse. Having during the past few months renewed old acquaintance with a number of teachers, and made many new acquaintances, it was pleasing for him to be able to convey to the teachers generally some appreciation of their work. So many times they had been lectured as to their duties and adjured to further effort that be thought the time had come to place on record a recognition of the valuable services which were being rendered by teachers in the cause of education. It was nearly 30 years ago since Sir Samuel Way and Sir James Boucaut, who were then associated in a Ministry, succeeded in passing an Act which brought into existence a system of State education, and ever since then South Australia had been fortunate in securing the services of men who had devoted their lives to the perfection of that system. Under the care of the late John A. Hartley-(cheers)-the young tree was nurtured, and he had left a band of disciples who were still carrying on his work enthusiastically and devotedly, who kept his memory green, and who were still inspired by his example. Unfortunately many held that too much money was being spent on education. Doubtless, they did spend a large sum, but thinking people recognised that education was a national asset-(cheers)-and he was not afraid that it would be imperilled for want of funds. He wanted to show that the money was being well spent, that the State was getting value for its money, that the teachers of South Australia were a body of men and women who were animated with a true public spirit and a devotion to that high est of callings, the intellectual and moral training of the young. Though teachers might be discouraged at the lack of promotion, the absence of increased salary, or transfer to a larger school, they should remember that in other countries similar conditions prevailed. Might be say a special words for provisional teachers-those who were conducting some 400 of the smaller schools in the back country. They were

doing the practical work in an excellent and enthusiastic manner. The majority were female teachers, who were working in the face of considerable difficulties and discomforts, in many distances . at great from their homes, and on small salaries, How many had they in South Australia leaving their homes, going to lonely outposts an the bush, doing their work as carnestly and fervently as those in city and suburban schools! (Applause.) To the district inspectors they looked to encourage these teachers by their kindly advice, and by their influence to stimulate them in those isolated situations. He hoped the day would come when they would have summer vacation schools for the benefit of those advance guards of civilization, and later when they should have the combination schools suggested by Inspector Plummer in his annual report for 1904. It had been said that their provisional teachers were untrained, but the economic conditions would not permit of teachers being fully trained before beginning teaching. The work of increasing the number of trained teachers could only be gradually done. The Premier might look back with pride to bis occupancy of the office of Minister of Education, for it was in his day that the pre-sent system of training teachers was inaugurated. Of the great body of teachers what could he say but good? His visits to the city and suburban schools bad taught him that they had an army of men and women trained to perfection, cultured, earnest, loyal to their calling, carrying on one of the noblest works that could be entrusted to mankind, giving their services ungrudgingly, and each vying with the other to excel.

could say how much anflo-Who their union had upon the CDO: schools? The primary function of all entons was to watch and guard the interests and wants of its members, and to obtain redross for their grievances, and their union had been active and vigilant on Mose cores, Their President (Mr. Williams). Vice-President (Mr. Clark), Mr. Pavia head master of the Lelevre's Peninsula School), and others, had visited on week end holidays country centres, and explained "the new drawing course," and lectured on "The influence of singing in schools" and on "Literature." In all parts of the country the teachers' associations were doing the same kind of work voluntarily. Names of members of the executive of the union figured on the committee of the Floral and Industrial Society, school held splendid exhibitions of They were manual work. gers of the Public Schools' Decoration society, which, with money raised by concerts, had placed in several of the larger schools hundreds of appropriate pictures. In place of vividly coloured maps and hide our representations of man's anatomy which used to meet the eye they now found artistic reproductions of the works of the best painters. For all those improve ments the State owed a debt of gratitude to the self-denial and energy of the execu tive of the union and those who worked with them. In the year just ended over £1,500 was raised by concerts, and ntilized for the purchase of band instruments school prizes, sewing machines, pianos manual work, cricket sets, footballs, and the like. On all sides were to be found enthusiasm and self-sacrifice. Some were teaching horticulture and azronomy, and others were devoting their own time to the preparation of candidates for exhibitions and bursaries. He was not sure that the teacher who devoted his time and money to the teaching of agriculture was not doing the greater work. He had been delighted to observe in schools teaching calculated to prepare a boy for entry into the School of Mines, which was doing a great work in teaching the technical arts and sciences. He understood the difficulties which confronted teachers, and he recognised their good work. Seeing that the Constitution of the Commonwealth made the people the rulers it was essential that every citizen should be trained to think rightly and to act uprightly. This could be done by the teachers, and by them alone, and while they had teachers of the stamp and characto of the present staff he had no fear but that they would nobly perform the sacred

-Public Teachers Union,-

plause.) -Plea for Scientific Education.-Professor Henderson said that he made something in the nature of an attack last time, which they took very kindly. (Cheers.) Now he considered himself in the temple of concord, and he was going to try and find out what they might consider to be common ambitions, an end towards which they all might be struggling. Most people were agreed that they could not dispense now with that ground of training which was represented by studying, reading, writing, and arithmetic. There was a time in the world's history when it was considered dangerous to teach too much to the masses of the people. That time had passed. They had reached another stage when it was becoming recognised that it was not only advisable to teach those elementary subjects which assisted them to communicate with one another in the ornary business of life, but they were beginning to feel that the prosperity of a nation depended very much upon character, on what they might call bigher or scientific education. England had in recent years awakened to the fact that a great part of the progress made by Germany and America was due to the kind of education which they had in their second ary and scientific schools. It was becoming mere and more recognised that the more they could apply scientific knowledge to the ordinary duties of life, the more they got away from that rule of thumb the better for the future of the State. They had arrived at that stage in the history of education when it was believed that scientific education was desirable in the material interests of the State itself. (Cheers.) That, however, was not the point he wanted to get at. He wanted to talk about ideals of education and about the way in which they were trying to affect the mind and ternper of the riving generation in South Australia. He wanted to talk about bicher education, not only as it affected the University or the secondary schools, but as it affected all the schools in the State and the nation generally. They would ask him what be meant by higher educationby this culture, a word which he was afraid in danger of being misunderstood.

duty committed to their charge,

-Training the Mind's Eye .-He would tell them ultimately it was the enpocity to see invisible things-things visible to the trained eye of the mind that looked through the bodily eye and saw law, order, proportion, symmetry, beauty where the untrained eye of the mind saw nothing but a dull, irregular piece of ground. He made his first general proposition affecting this question of culture and higher education-What they were trying to do, what deep down they should like to do, was to try and discover or to unfold to the minds of the men and women who came under their control those bidden sources of interest which were teeming in this beautiful world. (Cheers.) One great difference between a man who was cultured and a man who was not cultured was that the man who had that inward eve trained was able to make things exciting instead of waiting for the excitement to come. If that be so, then he would go further and claim that the man who could help to train that eye of the mind to see invisible things was day by day doing something towards the development of the power within the individual which would make him not only a happier man by reason of the resources be had within himself, but would make him a stronger man, because, in addition to being able to breast the blows of circumstance the better, he was enabled the better to render service to his fellow-man. (Cheers.) The more resource an individual had within himself the less he needed without himself. (Cheers.) Your strong man, if he was to be a stable individual himself. must have many interests and strong interests to fall book upon in times of difficulty and distress.