adv. 14.8.35 have visited. The headmaster is allowed to use his own discretion in allowed to use the own discretion in the state of emergency and thus his allowed to the case of the had to seek the case of t

of lesser importance as this system care-velops, "Both in Melbourne and Adelade," "Both in Melbourne and Adelade," added Professor Clarke, "I have been added Professor Clarke, "I have been which will be held in Australia in 1937 I believe that this conference will be which will be held in Australia in 1937 I believe that this conference will be produced benefit to education in its broadest b

### ESSENTIAL ELEMENTS FOR ANIMAL HEALTH

### Professor Prescott On Soil Deficiencies

Deficiencies

In a l'ecture ou soil defluencies and aman a propertion of the defluencies and the deflue

with."
Professor Prescott said that the three chief requirements of animals were common sait, fodine, and phosphorus. Common sait was essential to maintain blood concentration and digestion.

Value Of Iodine And Phosphorus

The definition of the desired and the separate and the period of the second and t Descripting is important in building as aupply of the element. Unpartied one sheep to the acre, but when and an animular with superphosphate, it canreased with super, and sown with rereased with super, and sown with reparties of the Institute UP, Richardunion of the Institute UP, Richardunion in the Company of the New York of the Institute UP, Richardin the Proping of the Proping

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Professor Prescot classed the final
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### VICE-CHANCELLORS OF UNIVERSITIES TO CONFER

### Meeting In Melbourne Next Week

A conference of the Vice-Chancellors of Soa Marian universities will be of Soa Marian universities will be a soa of Soa Marian universities will be held in Administration of Melbourne (Dr. R. E. Priestley) will international congress of anthropology and ethnology, which was held in Longhold the Conference of the Conf

all universities.

The conference will seek the reconition of all Australian decrees. It will endeavor, also, to promote common action in all Australian universities, and will seek from the Commonwealth Government amport for engineering and arriculture similar to entering and arriculture similar to Australian universities in America by the United States Government.

To attend the conference, the Vice-nancellor of the University of Peth annealor of the University of Peth to the Conference of the Conference property of the Conference property of the Conference the University of Peth is a pre-mark of the Conference product of the Conference product of the Conference to the Conference product of the Conference to the Conference product of the Conference to the

The resources are all round our control of the cont

case the passing.

Dr. Madigan said that millions of peunds had been spent on the interior and nothing accomplished terior and nothing accomplished the same of th

# Tests Of Intelligence

## Replace Exams

(By "Ex-Pedagogue")

A PROPOS of the recent discussions among APROPOS of the recent discussions among South Australian educationists on the value of examinations, and the assertion of the Director of Education (Mr. Adey) that general methods are in the melting pot, it is interesting to review the trend towards intelligence

tests. Intelligence tests consist of comparatively simple questions. In arithmetical problems as futurent may be asked such things as "liow such as the problems as "liow with 2", in another test a student may be given a list of words, and be asked to state the exact opposite. For example, the opposite of quickness is not "slow" or "slowly," but

cation Department.
As pointed out in the foreword, examinations have two functions which can be more or less clearly distinguished from each other. These two functions are the diagnostic and the procupostic The emphasis in an examination may be placed either in finding out whether a pupil and the procupost of t

### PROSPECTIVE EVIDENCE

Until recent years the only way of estimating future scholate aurees was by employing the traditional type of content examination
based on course already taken. The dust funcbased on course already taken. The dust funccalled the course of the content of intolingenic test, which by the invention of intolgenic test, which the content of t

tempt to provide evidence which is prospective rather than retrospective in significance.

Strangely enough it is found that under certain on the control of the control of

#### ACCURACY IMPORTANT

ACCURACY. IMPORATATY.

Accuracy is important in the prediction of future scholartic success it, a country like Australia, which has a selective type of secondary in the process of selection is no less important. Given the process of selection is no less important. Given the process of selection is no less important. Given in Prediction of Scholartic Success. Dr. Collesson searches, the general process of the process of the process of the process of selection is no less important. Given in "Prediction of Scholartic Success." Dr. Collesson searches, the general given in "The Prediction of Scholartic Success." Dr. Collesson searches, the general given in "The Prediction of Scholartic Success." Dr. Collesson searches, the general given in "The Prediction of Scholartic Success." Dr. Collesson searches, the general given in "The Prediction of Scholartic Success." Dr. Collesson searches, the general given in "The Prediction of Scholartic Success." Dr. Collesson searches, the general given in "The Prediction of Scholartic Success." Dr. Collesson searches, the general given in "The Prediction of Scholartic Success." Dr. Collesson searches the general given in "The Prediction of Scholartic Success." Dr. Collesson searches and the prediction of Scholartic Success." Dr. Collesson searches and the prediction of Scholartic Success." Dr. Collesson searches and the prediction of Scholartic Success. The predict

In the first of the three studies given in "The Prediction of Scholastic Success" Dr. Colliman meannines the records of scholarship holders at Molbourne University over a period of four successive years, and compares them with the receive an award, entered the university and pursued a course of study, and the scholarship of the predict of the predic

tests are given

### DEFINITE CONCLUSIONS

Dr. Jorgensen's paper runs on similar lines, is conclusions, which are very definite, are as

His conclusions, which are very definite, are as follows—
The inclinence test is slightly superior to the entrance examinations for forecasting the entrance examinations for forecasting. The superiority of the intelligence test is particularly marked in selection from students of lower ability.

Little, if any, superiority on the part of the intelligence test is shown in selection from students of the control of the superiority on the part of the intelligence test picks out the failures or worst students better than do the entrance examinations.

worst students better than do the surrance examinations.

The entrance examinations tend to pick out the most successful students slightly better than does the intelligence test.

Considerable improvement in selection can be effected by using both intelligence tests and en-