lectual greatness; b, its relation to consciousness, including: (a), observation; (b), reflection; (c), memory, retention of cognitions; 3, how attention may be deepened; a, repetition—not of mere words, but of vivid views of ideas and thoughts coupled with language; b, reflection; c. association; 4, how secured: a, a fixed determination on the part of the teacher to have it; b, a clear knowledge of the lesson at ready command; c, a suitable interest excited concerning the subject taught; d, the eye free to view all and each in the class; e, the manifestation of earnestness; f, a simple manner and style; g, the removal of all obstacles.

D. The intellect:

1, the senses: a, enumeration of them and function of each; b, the information gained by them necessary and antecedent to all external knowledge; c, their systematic cultivation—object lessons; 2, memory; a, its nature; b, its importance for intellectual strength; c, its cultivation; 3, the reflective faculties. a, the synthetic process—generalization; b, the analytic process—reasoning.

E. The sensibilities:

- the emotions: a, their nature; b, classification; 2, the affections: a, their nature; b, classification; 3, the desires: a, their nature; b, classification; 4, the will: a, the elements involved in the act of the will: (a), motive; (b), choice; (c), execution; b, the regulation and culture of the will; 3, value of strong will-power under the guidance of conscience and reason.
- II. DISCUSSION OF WHAT EDUCATION IS.

A. It has special departments:

1, physical; 2, intellectual; 3, æsthetical; 4, moral.

B. It is a result consisting of :

1, development; 2, discipline; 3, strength; 4, skill.
C. It is a process consisting of:

1, teaching; 2, training.

 D. Principles regulating teaching and training:
 1, special principles—the intellect in particular; α, in childhood the perceptive powers are very active, so are comparison, memory, and the imagination; b, ideas of the outward world are obtained by perception; c, ideas thus obtained form the foundation of intellectual growth; d, a well-chosen system of object lessons (form, number, color, things, etc.) should form a part of primary instruction; e, language should not precede the evolution of ideas and thought, but accompany them; , the mind has no ple sure in confused and indistinct impressions, and cannot be benefitted by them; g, every subject should be reduced to its elements and one thing taken at a time: proceed step by step; h, out of the known develop the unknown; i, order must be observed-first objects, then names; thoughts, then sentences; knowledge, then definitions; facts, then laws; phenomena, then principles; concrete ideas, then abstract; sometimes wholes, then parts; constituting synthesis. Hence the error of committing to memory definitions, rules, and formulæ, without their meaning having been discovered; j, memory is assisted by repetition, reflection, association, and action; k, each process of instruction should include full perception, distinct understanding, clear expression, and, when possible, the passing of thought into action; 2, general principles; a, education is based on the constitutional nature of the child, the peculiarities of each sex and of each child should be carefully studied; b, education pertains to the whole organism; c, the desire of children for muscular movement must not be repressed, but regulated; d, all education consists in doing and not doing, or exercise and in-action. What is desirable is improved by activity; tendencies to be repressed are kept dormant. This is the law of habit and experience; c, all activity should be pleasurable and varied; f, the child is not a passive recipient of external influences. The root of the work is in the scholar and not in the teacher; g, the teacher must have the voluntary and active co-operation of the pupil; h, the office of the teacher l

is to set the mental machine in motion; to bring forth the forces; to apply them in an ellicient manner, in the right proportion and in the right order; i, all school doings and school sayings must be made pleasant; j, school government must not admit any despotic or cruel tendencies; k, example is more weighty than precept.

SCHOOL ECONOMY.

I. ORGANIZATION.

A. Provisions relating to order:

1, the senting: a, the teacher has a right to seat the school in a manner that will promote the greatest good; b, suggestions as to plans of seating; 2, school evolutions: a, evolutions for the whole school; b, evolutions for classes; c, recitation tactics for each subject, as reading, penmanship, arithmetic, geography, etc.; 3, treatment of privileges: a, general principles concerning privileges; b, method of granting them: (a), going out; (b), leaving seats; (c), speaking, etc.; 4, the programme should provide for: a, opening and closing exercises; b, intermissions; c, recitations; d, study; e, transaction of general business; f, administration of discipline; 5, attendance and tardiness: a, the necessary records; b, manner of keeping them; c, notices to parents, publication of Honor Rolls, etc.

II. DEPORTMENT.

A. Inculcate general morality—instruct in cardinal virtues: 1, truth; 2, purity of speech; 3, love; 4, good nature; 5, industry; 6, temperance; 7, politeness; 8, honesty; 9, integrity; 10, preferring one another.

B. School morality:

1, put behavior at school on the law of morality-wrongdoing in school deportment is sin; 2, instruct as to neatness, promptness, quietness in walking, whispering, laughing, handling books and slates, etc.; observance of school plans.

III. STUDY.

- A. Branches to be studied in the school.
- Branches to be studied by each pupil.

C. The formation of classes.

D. Examinations, oral and written.

E. Recitation records.

IV. GOVERNMENT.

A. The object of government:

1, to teach that government is supreme; 2, to cultivate
the habits of obedience and subjection; 8, to
facilitate the employments of the school; 4, to promote the general good.

B. Means of preventing offences:

1, suitable accommodations; 2, qualified teachers.

C. Good management:

1, have a definite understanding with pupils as to rules and regulations; 2, conduct the school according to your sense of the fitness of things; 3, make it appear that you entertain large expectations of your pupils, both as to study and deportment; 4, maintain your system, and adhere to your programme; 5, practise self-denial for the good of your school; 6, be in no haste to inflict punishment, especially corporal punishment; 7, let your administration be wise, certain, consistent, and uniform; 8, display charitable, generous, and kind feelings, and not an exacting, severe, and authoritative manner; 9, so dispose your management that your pupils go through their duties with-out seeming to be guided; 10, let all learning, as far as prasible, be a process of delight, 11, mind little things.

V. Elements of Governing Power.

- A. The teacher must have system: 1, time for everything; 2, place for everything; 3, method for everything.
- B. Energy.

C. Vigilance.

D. Firmness.

1, a will of great strength but not obstinate; 2, decisions must be made with certainty, and must be enforced steadily, wavering is fatal; 8, a firm hand in government is a source of pleasure to pupils, because it is a source of certainty and security.