TEACHER THOUGHTS

INDIVIDUAL DIFFERENCES

One of the most important ques tions that the educator has to consider today is whether to follow the same general plan with all children or a special plan for each child. It is agreed that all have a large proportion of similar acquirements, but that the individuality of each person should be preserved.

Individuals of the same age diffor greatly in every trait that has been measured or estimated. height, weight, and strongth; in susceptibility to disease, nervous stability and mental balance; in skill; intellect, character, and and in aptitudes for special sub -

jects.

Some of the factors producing the greatest individual differences are heredity, experience, training, teaching, natural and social in fluences. Measurements and tests show greater individual differences for young children and for those just entering their teens, than for other ages. This is largely accounted for by the fact that rapid changes are occurring at these ages, and by the fact that such changes begin earlier in some children than in others.

Every classroom teacher realizes that mass instruction does not meet the needs of all the children. recognizes the need for diagonostic work and remodial instruction. Series ing to difficulty, may be usefully employed to ascortain the level which the reasoning abilities of also be empleyed to evaluate individual abilities, and to discoverinappropriate methods of reasoning.

to compare himself with others of his each to be of service in the world. own capacity, he is guided even more than ordinarily in his judgment of what he can do by what his parents or teacher believes and expects of

him. She must know what the child's limitations aro, but she must manifest that knowledge to the child as little as possible. Even if the child is wholly doaf, it is better to talk to him just as if he could hoar. Thoso truths are now generally recognized by the best superintendents of institutions for the blind, the deaf and the feeble mind-

The fact of individual differences in loarning-capacity has, of courso, been always known to teachers. Some children are "bright," others are "slow", "dull," or "stupid;" and a large number are recognized as "average.

The teacher should form the attitudo of being interested in the inborn characteristics of each of her pupils, those who are mentally doficient, the geniuses, and twins of ordinary ability, as furnishing tho fundamental starting point for hor troatment of him. If the pupil is naturally vory work in arithmotic but very talented in art, she will bo satisfied whon he has mastered the fundamentals in the former, will not dony his promotion for his deficiency. On the other hand, in art, sho will endeavor to stimulate him to the richest possible developmont. so that he may use his tale nt for the great benefit of himself and The wise teacher will treat othors. oach pupil sympathotically according to his talents and deficiences.

Loaving out the idiots, morons, and morally incompetent children, we may say that practically every child of reasoning problems, graded accord he can be made a useful citizen in is good for somothing, moaning gonorul, and at loast a fairly skillod worker in some special line. It is children have attained at various each teacher's business in the eleages. Such problems may be utilized mentary school to help each child to as a scale with which classro om koop moving toward general societusematerials may be compared. They may fulnoss. In order to do this it is important for the teacher to roa lize the great variety of human When a child has little or no chance capacities and the opportunities for

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