Mathematics

<u>The child's capacity to do mental work should be exploited</u> <u>by the teachers to the maximum.</u> This helps the child to work faster in the higher classes.

<u>Practice surely makes perfect.</u> At the primary level, expecting the children to understand the concept behind multiplication and division is being very idealistic. Maths is a subject which reveals itself more and more as one works at it. The concepts behind operations are bound to dawn suddenly at a later stage. So the teachers should give enough problems for practice.

Estimating is a very important aspect of Maths. This should be done in a class appropriate manner. Children may be using numbers like 97 and 10576 but they may not realise they are roughly 100 and 10,000.

Somehow rounded numbers have a life and meaning of their own. They seem to make more sense to the children.