**Indian Abacus Education:**
The Abacus over the last 2000 years had evolved to the modern but still a manual version popularly called Zhusuan or Soroban. This version of the Abacus which actually brought popularity for the Abacus education in the last decade has inadequacies in its design characteristics which made it difficult for a student of mediocre skills to learn.

Indian Abacus, the new generation Abacus tool, invented by Indian Abacus Pvt. Ltd., has removed these inadequacies with innovative solutions.

Abacus-based computation works with the single idea of visualization of pictures (beads/images). Indian Abacus makes the visualization process more efficient by utilizing color images that leave stronger impressions in the brain, thus increasing memory retention. Stronger images strengthen concentration by minimizing distraction.

**Duration of the Program & Levels:**
Indian Abacus Program takes 24 months to complete. The Abacus Tutors are trained to ensure proper delivery of the program skills to the children within the time frame. The parent only needs to ensure that the child practises at home for at least 10 minutes every day apart from classroom sessions.

**Program Feedback:**
Being the Pioneer and the Leader in the field of Abacus Mental Arithmetic, the company has offered the program for the last 13 years, through more than 3000 centres across the country and more than a million enrolments. An enviable record is that our innumerable students have been able to reach coveted positions not only in their higher education but also in their careers. The program training has empowered their brain skills and given a great start to their academic and professional pursuits.

**Indian Abacus Private Limited**
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Speed & Accuracy in mental Arithmetic calculations is a direct benefit for the trained student who would be able to perform mental Arithmetic calculations, faster than is possible with a calculator.

Greater ability to Concentrate would help the student academically as it translates to grasping more information in the least possible time.

Greater ability to Visualize which is vital for creation of visual and auditory impressions and their recall.

Quality Listening ability is a skill which is most essential for knowledge access, assimilation & application.

Imagination & Creativity are the extended benefits of a better visualization skill. Students who can visualize better would naturally excel in innovation and creation. Application of these skills will benefit them in their academic performances.

Presentation skills of children trained in Abacus help them to be self - confident and self-reliant.