# LITTLE MATHEMATICIANS

*In the previous article, you read about children's algorithms for problem solving. Here, teacher Krittika Hazra shares her experience of the same. You are sure to be blown away by how these children reasoned. Note her probing questions which stimulate the child to reason, defend or backtrack on the argument presented.*

*Listen to Krittika:* Has this ever happened to you? You have posed a question to the class and are moving around checking their answers. And then suddenly something happens. You pause, turn back to a page already checked and look at the answer once again. You wonder - how has this child arrived at this answer? This does not quite match the method you had used! And yet, it is flawless!

This is exactly what happened to me a few days back. I was amazed by the originality of the methods taken by the children and their responses to my questioning. Take a peek into my classroom.

This was my question · · · >