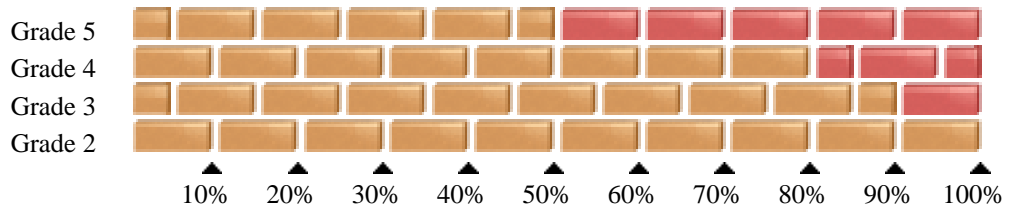




Student name : saba Date of completion : 12 Feb 2011

REPORT 1 - BRICK WALL OF LEARNING

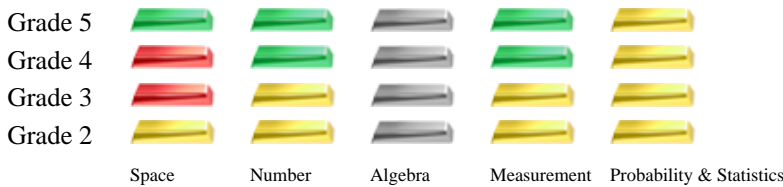
Did you know that learning Mathematics is like building a brickwall? Each year level builds on the next, just like putting bricks in a wall. Any gaps in the wall will cause it to crumble. The graph below is a visual display of saba's Mathematics Wall and shows the knowledge gaps.



- The brown bricks in each row show what percentage of the curriculum has been achieved for each grade level.
- The red bricks in each row show the knowledge gaps for each grade.



REPORT 2 - AREAS OF STUDY



saba was tested in the above areas of study.

- Represents a solid understanding for that grade level
- Shows that knowledge gaps exist in that grade level
- Shows no achievement in that grade level
- Shows that the area of study does not extend to this grade level

For more information regarding the reports or advice on a lesson plan, please contact **Kinetic Education on 1800 262 847.**