VISION OF INTINITY



Inter School Mathematics Quiz held at IS Wadi Kabir

MUSCAT: The seeds from the garden of Ramanujan, 'the man who loved numbers', and, 'the man who knew infinity', have once again been blowing on the wind and have been sprouting all over the landscape of Indian School Wadi Kabir as the school offered a moment to commemorate Season 2 of the Inter School Mathematics Quiz 'Vision of Infinity', in remembrance of a substantial soul unsung – a sparkling son of India who died of destitution and disaster only at the age of 32.

The nine schools besides the hosts – Indian Schools - Muscat, Muladha, Maabela, Ibra, Ibri, Sohar, Al Ghubrah and Al Ghubrah CBSE International - rightly represented by their quizzical binaries proficiently 'premature', says a press release.

The ensemble of the synergic scenario was embellished with an ennead of episodes - nine rich rounds of matchless math-based interrogations: 1. Movie Round (mathematics or mathematical terms used in Hollywood/ Bollywood movies), 2. Life of Dr. Srinivasa Ramanujan (Questions based on his vision on Mathematics), 3. Activity Round (Round Alpha) 4. Nobel Prize for Mathematics, 5. Activity Round (Round Beta), 6. Pure Mathematics Round, 7. Activity Round (Round Gamma), 8. Buzzer Round, 9. Rapid Fire Round and 10. Test your Memory.

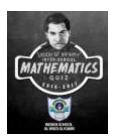
The waves of mathematical mêlée among the participants fondled the non playing congregation too.

Kudos must anyway go to the quizmaster Sanjeet Das, head of Maths Department at ISWK, for making the entire event an exemplary exploitation of technology bolstered by the milieu of the multipurpose hall. Indian School Wadi Kabir went away with the winner's trophy followed by Indian School Al Ghubra with the runners-up position.

The guest of honour was Rejimon Kuttappan, chief reporter with *Times of Oman*, an investigative journalist dedicated to reporting migrant issues and human trafficking. He is a key person in Oman for Migrant Forum in Asia and a close associate for both International Labour Organisation (ILO) and International Trade Union Confederation (ITUC).

During the programme, the chief guest mentioned, students stood tall and surprised with their speed and accuracy in answering even the toughest questions. He said that such events need to be conducted frequently, where even the students who come as attendees can learn and hone their skills.





"Vision of Infinity"

Inter School Mathematics Quiz
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