Math Relay Challenge: Learning in Motion

The **Math Relay Challenge** held in the Satarkul campus of Sir John Wilson School between **15 to 23 September 2026** was an exciting interdisciplinary activity organised jointly by the **Mathematics and Physical Education Departments** for Class 3 students. The activity aimed to combine mathematical problem-solving with physical movement in a fun, collaborative and competitive environment.

Working in three teams, students raced to the Mathematics station to tackle age-appropriate questions based on concepts they had already learned. Once their answers were checked and approved, they raced back to tag the next teammate. **Speed mattered, but accuracy mattered just as much!**

The challenge also encouraged students to support one another. When a question proved difficult, students could return to their teams and give another teammate the opportunity to solve it. This fostered **communication, cooperation, decision-making and a strong sense of team spirit**.

With the PE Department ensuring safe and organised relay procedures and the Mathematics teachers guiding the problem-solving challenge, students enthusiastically **ran, solved, encouraged and celebrated together**.

The Math Relay Challenge helped make Mathematics more enjoyable by taking learning beyond the classroom and combining it with movement, collaboration and play. Overall, it was an energetic and memorable learning experience for our Class 3 students.

Please click on the link to see the pictures of Maths Relay Race.

Maths Relay Race