

SOLAN HARMONY



THE PRINCIPLE NOTION OF THE LEVER

This week, students transformed their science class into a dizzying display of balance and precision! More than a circus act, this activity is physics in motion.

Students had a first-hand opportunity to explore how applying force at different points of a lever can affect movement. With a lot of laughter and careful practice, all the students were able to achieve some success -- a few even managed to master their technique!











"Embracing Diversity, Creating Harmony: Students Unite for Success"