

$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$



JAMDAGNI PUBLIC SCHOOL

Report on Inter-House Mathematics Model Making Competition

Jamdagni Public School organized an **Inter-House Mathematics Model Making Competition** for **Classes VI to VIII** on **29th July 2026** in their respective classrooms. The event provided students with an opportunity to demonstrate their creativity and apply mathematical concepts to real-life situations through innovative models.

Students from all four houses participated enthusiastically and presented their models with confidence, showcasing logical thinking, creativity, and teamwork. The competition was judged by **Mr. Ayush Goyal**, who evaluated the entries based on originality, mathematical accuracy, presentation, and practical application. He appreciated the efforts of all the participants and encouraged them to continue exploring mathematics through innovative learning.

The competition concluded successfully, making mathematics more engaging and inspiring students to develop a deeper interest in the subject.

S. No.	Position	Admission No.	Students Name	Class	House
1	1 st	2019/050 2018/270 2021/119 2018/001 2025/097	Riyansh Aradhya Pulkit Mayank Shreyanshi	VI	Rumanvaan
2	1 st			VII	
3	1 st	2016/045 2018/230 2023/116 2016/010 2019/285	Radhika Apurva Vani Sharma Ujaif Urvashi	VIII	Rumanvaan



$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



$$V = Lwh$$



$$V = \frac{4}{3}\pi r^3$$

