



**MBS INTERNATIONAL SCHOOL**  
**Techies Club Activity**  
**SESSION 2022-23**

**Name of the Activity** : ROBOMIND  
**Topic** : Shape Designing  
**Date** : November 16, 2022  
**Class** : III

**Glimpse of the Event**

***Objectives:***

- *To develop critical thinking, problem solving and designing skills.*
- *To learn logical thinking, computer science and robotics.*
- *To foster positive attitude towards using technology that supports collaboration, learning and productivity.*

*“The only constant in the technology industry is change.”*

RoboMind is software specifically developed to support technology education. By programming a robot, students learn about logic, computer science and robotics. The beauty of RoboMind is the compactness of the learning environment.

Keeping this in view MBS International School, Sector-11, Dwarka organized RoboMind - Shape Designing Competition for the students of class III in which students were asked to create a given shape.

Students participated with great zest and zeal. It was an enriching experience for the participants as they learnt various formatting effects of MS Word. Children have shown their imagination and creativity amazingly.

Performance was judged on certain parameters. Certificates were awarded to winners and all the participants.

***Result***

<b>S.NO</b>	<b>Student Name</b>	<b>Class</b>	<b>Position</b>
<b>1.</b>	YASHIKA BHAN	III E	1 <sup>st</sup>
<b>2.</b>	AADYA TIWARI	III D	2 <sup>nd</sup>
<b>3.</b>	DARSHIT JAIN	III D	3 <sup>rd</sup>

Activity In-charge  
Ms. Jyoti Khatter / Ms. Kajal



**RoboMind**

