

Team Blue Mission Doc

Mission Distribution

MISSION	MEMBERS Sign out
M01 – Elevated Places	Mackenzie and CHLOE :):):):) Sign out Sign out
M02 – Cranes	Ryan Takeshi 6
M03 – Inspection Drone	meme
M04 – Design for Wildlife	
M05 – Treehouse	
M06 – Traffic Jam	Ryan ツ Matt M ツ Take ツ
M07 – Swing	Elijah, Brayden, Evelyn
M08 – Elevator	Elijah, Brayden, Evelyn
M09 – Safety Factor	Kaya, Sophia
M10 – Steel Construction	
M11 – Innovative Architecture	
M12 – Design & Build	
M13 – Sustainability Upgrades	
M14 – Precision	

MISSION	DeSCRIPTION
M01 elevated Places (Score all that apply)	• If the Robot is Supported by the Bridge = 20 • If one or more Flags are clearly raised any distance, only by the Robot = 15 each Flag

M02 Creme (Score all that apply)	If the Hooked Blvd unit is  - Clearly lowered any distance from the Guide Hole = 20 - Independent and Supported by another Blvd unit = 15 and Level 1 is completely in the Blue Circle = 15
M03 Inspection Drone	If the Inspection Drone is Supported by excel (e) on the Bridge = 10
M04 Design for Wildlife	If the Bet is Supported by branch (B) on the Tree = 10
M05 Treehouse (Score all that apply)	If e vnit is Supported by the Tree's - Large Benches = 10 the speech vnit - Smell Branches = 15 the speech vnit
M06 Traffic Jam	If the Traffic Jam is lifted = 10
M07 Swing	If the Swing is released = 20
M08 elevator (Score one or the other)	If the elevator's moving parts are in the following position - Blve Cer Down = 15 - Belenced = 20
M09 Safety factor	If the Test Bvilding is supported only by the blvd beams, end some beams have been knocked out at least halfway = 10 each Beam
M10 Steel Construction	If the Steel Structure is standing = 20
M11 Innovative architecture (Score one or the other)	If there is a team-designed Strvctvre clearly bigger than e Blvd Building vnit, built only from your white LeGO bricks - Completely in any Circle = 15 - Pertly in any Circle = 10
M12 Design & Build (Please take the needed time to understand the scoring examples)	- Location - If there are any Circles with at least one color-matching vnit Completely In end Flet Down on the Met = 10 inch Circle - eighth - If there are Independent Stecks et leest pertly in any Circles, add ell of their heights together = 5 the speech Level
M13 Sustainability upgrades (Only one counts per steck)	If en vrede (Solar panels, roof garden, insvletion) is Supported on e Steck which is et leest pertly in any Circle = 10 inch upgrade

M14 Precision (Only one score Counts)

- If the number of Precision Tokens left on the Field is 6: **60** / 5: **45** / 4: **30** / 3: **20** / 2: **10** / 1: **5**