	General					
NO.	Topic	Original Question	Confirm Answer	Picture		
1	General	Is filming allowed at the World Greenmech Competition venue?	GMJR and R4M participants are not allowed to record video on-site. A first offense will result in a verbal warning, and a second offense will result in a 5-point deduction (this applies not only to spectators in the stands).			
			GMJr. Programer			
NO.	Topic	Original Question	Confirm Answer	Picture		
1	GMJR Programer	mission three: How many times should it flash?	The instructions don't specify the number of flashes, so it's recommended to use a command card like the one shown in the diagram.			
2	GMJR Programer	mission three: What does "activating green light" mean? Does it mean turning on the green light on the robot or the green light in the arena?	turning on the green light on the robot			
3	GMJR Programer	mission three: How high is the flag raised?	no limitation. get the score if move upward vertically.			
4	GMJR Programer	mission three: Maximum total score = 21?	yes			
5	GMJR Programer	Mission four: How many water block provided?	There are two "water source blocks" in total, one at each water water supply stations on the map.			
6	GMJR Programer	Mission four: Or is the water block returned once it reaches its destination?	When a water source block scores, the water source block will be returned to the water supply station.			
7	GMJR Programer	"Mission four: What is the total score of this mission?"	No Scoring Limit			

8	GMJR Programer	Mission five: There are two conservation centers and detention centers each. Is it free to choose which one to go to? Can the six blocks be taken to just one? Can blocks that have reached their destination be taken?	It is free to choose which one to go to. the six blocks can be taken to just one. Once a block has correctly scored, the team will be notified to remove the block from the map. Note that blocks that have not correctly scored will remain on the map.	
9	GMJR Programer	GM Jr Programmer mission 5: Totally = 10 species or 12 species?	There are six exotic species and six native species, totaling 12 species blocks.	
10	GMJR Programer	GM Jr Programmer mission 5: Can the species move by the robot when the robot finishing other mission, and can the species put back again or just leave it at the last area moved by the robot? If the species have been in the specified goal area, can they move away by hand?	If a species block is not pushed into the correct scoring area, it will remain in the last area it moved to. If a species block has been pushed into the designated scoring area, the block can be removed from the map after the judge instructs "Score."	
12	GMJR Programer	matte PP photo paper	matte water-based PP photo paper	
13	GMJR Programer	competition map what's the size of Detection Center? one or two spaces ?	two spaces	

	GM Contest					
NO.	Topic	Original Question	Confirm Answer	Picture		
1	GM Basic	Regarding Device Design & Sequence: what do you mean that all devices can be made the same? does that mean that I can make 8 dominoes or 8 tracks?	yes	GreenMech Basic Competition Design - Competition Design: Design 8 basic devices and 1 designated device, and complete the linkage of the work - Design the contraption within a base of 10 JUMBO BASE GRID arranged into a 150 cm × 40 cm area. The base area of the entire project is 150 cm × 40 cm. Height is unlimited. Any portion of the project exceeding the base violations after being reminded. Sp points will be deducted from the total score. - Design regular devices for each of the A-H areas, for a total of eight devices. The 1-8 sequence is self-defined, and there are no limits on the content design (all devices can be made the same?). However, the device body must be located within the designated area, and there are no size restrictions for the devices.		
2	GM Basic	Regarding Device Design & Sequence: what do you mean by 1-8 sequence is self-defined? participant can choose the sequence or it has to be from A-H? How do you define self-defined? In my definition - it means I define it myself	you can decide by yourself	90 cm		
3	GM Basic	size - each devices (numbered from 1-8) has to be within the jumbo based grid, right? it cannot exceed the size? or as long as you have 8 devices, it's ok to have any size?	it can exceed the size of the jumbo based grid. it's ok to have any size.	GreenMech Basic Designated Device 1. Self-made target area to be installed in the lower-left corner of the work. 2. Self-made ball launching device to be installed in the lower-right corner of the work.		
4	GM Basic	the ball launching device must be triggered by a device. must the device be the 8th device? or can it be any device from 1-8?	the device must be the 8th device	3. Contestants must bring their own 6 Gigo 40mm BALLs (7330-W11-M18). 4. The ball launching device must be triggered by a device to release 2 Gigo 40mm BALLs into the target area at a time, for a total of three operations. (how to operate it? From the 11 device of 8° device?) 5. After the smoothness scoring (including the first launch), the balls will not be removed. Revert to the last action of the previous device and trigger automatic ball launching for the next launch. After three launches are completed, the total landing score will be recorded. A B G H B G		
5	GM Basic	if it is not triggered by the last device, participant can still launch the catapult manually, right? they just lose the points on automatic launch, right?	yes			

7	GM Basic GM Basic	to know how to get the maximum mark. what is a PK match? is it like pk match in tik tok?	Meeting the automatic launch requirement earns 2 points, meeting the 90 cm requirement earns 2 points, and meeting the no-touch requirement earns 3 points, for a total of 7 points. If all three attempts meet these conditions, the team earns 21 points. Placing all six If the top three teams cannot be ranked after tiebreaking, a PK match will be held. 1. Tied teams will participate in a ball launching competition. Each team triggers one launch, and the team with the higher score wins. 2. If teams are still tied after the PK match, the balls will be removed, and another launch will be conducted, and so on, until a ranking is determined.	GreenMech Basic Scoring Aspect D. Tie Breaking Order: Smoothness > Designated Device> PK Match (Player Knok Out?) E. PK Match. If the top three teams cannot be ranked after tie-breaking, a PK match will be held. • Tied teams will participate in a ball launching competition. Each team triggers one launch, and the team with the higher score wins. • If teams are still tied after the PK match, the balls will be removed, and another launch will be conducted, and so on, until a ranking is determined.	
8	GM Basic	The way you count this is the same as the one we always use, right? Smoothness - 30,	yes	GreenMech Basic Scoring Aspect A. Smoothness (Max 30 points). • Manual intervention or dropping results in a 2-point deduction (to be weighted with the number of devices).	
			R4M Contest		
NO.	Topic	Original Question	Confirm Answer	Picture	
1	R4M Basic		the locations for large trees: Placement direction is not limited (cannot be upside down, laid flat or connected), and the range cannot exceed the green frame in the images.	R4M Basic: Can team arrange these components to be like this?	

2	R4M Basic	Can team arrange these components to be like this	he locations for tulips and morning glories: Placement direction is not limited (cannot be upside down or laid flat), and the range cannot exceed the green frame in the images.	R4M Basic: Can team arrange these components to be like this?
			the locations for mushrooms: Placement direction is not limited (cannot be upside down, laid flat or connected), and the range cannot exceed the green frame in the images.	
3	R4M Basic	Can team arrange these components to be like this	the locations for three types of feed (red, green, blue): Arrangement and direction are not limited, and the range cannot exceed the green frame in the image.	R4M Basic: Can team arrange these components to be like this?
4	R4M Basic	Mission two: if the robot did not successful moving the blocks, can the robot start to operate and team can rearrange the blocks from start position?	if the robot did not successful moving the blocks, the robot can restart it's operation, but the failed block cannot be returned to the starting position.	R4M Basic: mission 2: if the robot did not successful moving the blocks, can the robot start to operate and team can rearrange the blocks from start position?
5	R4M Basic	When those green and red blocks have been delivered, can team arrange by moving these blue blocks to "green blocks area" by hand?	When the car is in the starting area, the red, green, and blue feed blocks can be manually placed onto the car to begin transport.	R4M Basic: When those green and red blocks have been delivered, can team arrange by moving these blue blocks to "green blocks area" by hand?

6	R4M Basic	I am not too understand for the 1st and 2nd picture. Which bee has no score? is the one I red circled? Transport small bees from the temporary area to the small bee hive area: 50 points each. If 4 are completed, subtotal 200 points, additional 120 points, total 320 points (For a score to be counted, the beehive must be touching some part of the green frame before the competition ends. If the beehive is not touching any part of the green frame by the end of the match, it will not be scored and will result	Of the four bees in the left picture, the one on the bottom is not scored because it extends outside the hive. However, the one on the right is scored (50 points) because it is fully inside the hive, despite being touching the frame. The subtotal for these three scored bees is 150 points. For the three bees in the middle picture, the bottom bee is outside the hive and is not scored. The two remaining bees are scored for a total of 100 points. Use Robot A and Robot B to transport small bees from the temporary storage area to the small bee hive area (orthogonal projection must be within the hive)	上國可獲得積分150分 上國可獲得積分150分 上國可獲得有分100分	上面可度得積分320分 4*50+120=320分
7	R4M Basic	Green frame means the fence?	The green frame on the map.	上面可模得積分150分 上面可模得積分150分 2*50=150分	上面可獲得積分320分
8	R4M Basic	The right picture did not touch the green frame and got full score.	The green frame in the rules refers to the green frame on the map, not the A-90 degree green connector on the block.	上國可獲得積分150分 2*50=150分 2*50=100分	上面可獲得積分320分 4*50+120=320分

9	R4M Basic	For R4M basic: Is it true what is written in the 2026 WGM Regulations: 8.1.7 For robot C, the motors used may not exceed 4. Is the maximum 4 motors or 2 motors?	Four.	
11	R4M Advance	matte oil-based PP photo paper	matte water-based PP photo paper	
12	R4M Advance	The total score is 200 + 60 points.	The total score is 200 + 100 points.	分表如下所示,滿分300分。
13	R4M Advance	The full score is 150 points. Item 5: 120+30 points Item 5, earning 150 points	The full score is 180 points. Item 5: 150+30 points Item 5, earning 180 points	
-			GMJr.Science	
NO.	Topic	Original Question	Confirm Answer	Picture
1	GMJR Science	Figure 9-4 Descriptionmeasures (10 x 20 cm.)	Figure 9-4 Descriptionmeasures (20 x 40 cm.)	
2	GMJR Science		The track layout diagram is placed centrally between the sending and receiving zones, solely to ensure that the distance between these two zones is the same for all tracks; it does not specify which zone is on which side.	