Instructions:
1. Take a pen and trace out the path the robot will take each time it leaves the Launch Area (a new pen color for each path)
2. Decide which missions the robot might complete along that part and mark them with a circle
3. Determine the order in which the robot will go on the paths
4. Compare your strategy with others on the team.
5. Come to a consensus
Instructions:
1. Take a pen and trace out the path the robot will take each time it leaves the Launch Area (a new pen color for each path)
2. Decide which missions the robot might complete along that part and mark them with a circle
3. Determine the order in which the robot will go on the paths
4. Compare your strategy with others on the team.
5. Come to a consensus
Instructions:
1. Take a pen and trace out the path the robot will take each time it leaves the Launch Area (a new pen color for each path)
2. Decide which missions the robot might complete along that part and mark them with a circle
3. Determine the order in which the robot will go on the paths
4. Compare your strategy with others on the team.
5. Come to a consensus