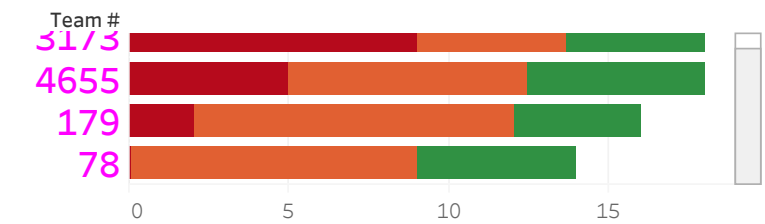
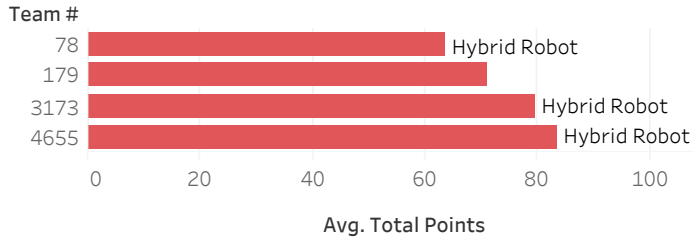


Min and Max Coral Scores



Team Role



**Min + Max Scores**  
Min. Total Coral Scores  
Avg. Total Coral Scores  
Max. Total Coral Scores

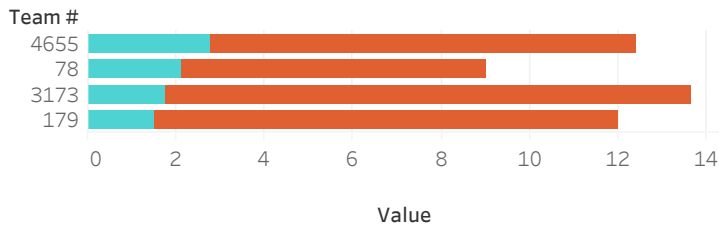
**Team Role**  
Hybrid Robot

**Coral Vs Algae**  
Avg. Total Algae Scores  
Avg. Total Coral Scores

Endgame State

Team #	Avg. Barge P..	Avg. Shallow..	Avg. Deep Cli..	Avg. Barge P..
4655	11.11%	0.00%	88.89%	10.89
3173	22.22%	0.00%	77.78%	9.78
179	0.00%	0.00%	90.00%	10.80
78	12.50%	0.00%	87.50%	10.75

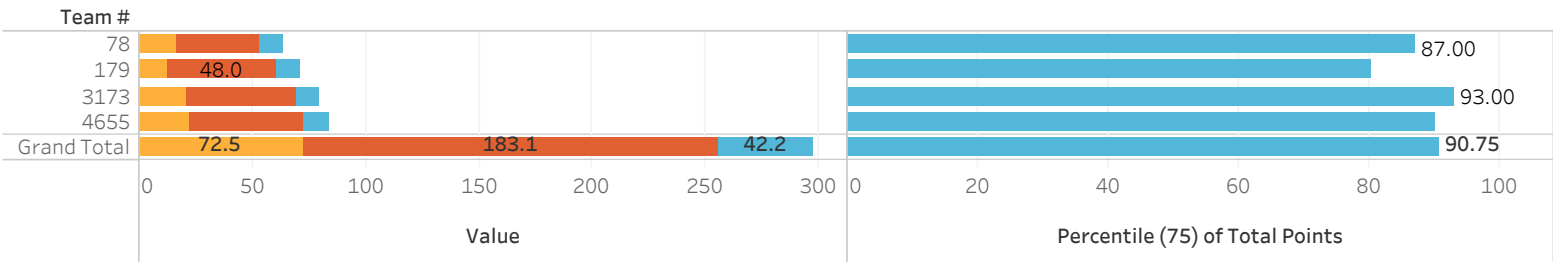
Coral Vs Algae



**Match Section Breakdown**  
Avg. Barge Points  
Avg. Teleop Points  
Avg. Auto Points  
Percentile (75) of Tot..

**Team #**  
78  
179  
3173  
4655

Average Points



Pit Scouting Data

Team number	Width	Length	Weight	Drivetrain	Drivetrain Motor	Floor Coral	Floor Algae	How To Feed ..	Comment1
78	35	35	123	Swerve	Kraken	N	Y	Vertical	Pivoting ele.. 4 L4s, and center algae..
179	32	32	126	Swerve	Kraken	Y	N	Other	16-17 cycle.. 3 1/2 L4 both sides, start side go
3173	34	34	127	Swerve	Kraken	N	N	Either	Sigma 3l4..
4655	35	35	130	Swerve	Kraken	N	Y	Either	Null 2 L4 2 algae processor or barge, ;