

Team Name: _____

2025 Botball Regional Tournament Seeding Score Sheet

Team Number: _____

Round: ____

Areas	Itemized Points	Multipliers	Totals
Starting Box/Prep Station			
Vegetables	# ____ X 5 = ____	Botguy X 2	
Botguy	# ____ X 15 = ____		
Subtotal = ____			
Kitchen Floor		X	
Any Game Piece	# ____ X 1 = ____		
Botguy	# ____ X 15 = ____		
Subtotal = ____			
Condiment Stations		# of Sorted Stations X ____	
Unsorted Poms	# ____ X 1 = ____		
Sorted Poms	# ____ X 5 = ____		
Subtotal = ____			
Serving Station		# of Full Pom Sets in Trays X ____ or # of Full Trays __ X 2 = ____	
One Red Pom in Tray	# ____ X 5 = ____		
One Orange Pom in Tray	# ____ X 5 = ____		
One Yellow Pom in Tray	# ____ X 5 = ____		
One Side In Tray	# ____ X 15 = ____		
One Entree in Tray	# ____ X 15 = ____		
Subtotal = ____			
Cups		Full Cup X 2 2+ Cups In Beverage Station X 2	
Ice	# ____ X 10 = ____		
Wrong Drink Color	# ____ X 10 = ____		
Matching Drink Color	# ____ X 30 = ____		
Subtotal = ____			
Fry Station		No Fries On Game Surface X 2	
Potato	# ____ X 50 = ____		
Subtotal = ____			
Beverage Station		5 Water Bottles X 3 or 6 Water Bottles X 6	
Cups	# ____ X 5 = ____		
Water Bottles	# ____ X 10 = ____		
Subtotal = ____			

Areas	Itemized Points	Multipliers	Totals
Starting Box/Prep Station			
Vegetables	# ____ X 5 = ____	Botguy X 2	
Botguy	# ____ X 15 = ____		
Subtotal = ____			
Kitchen Floor		X	
Any Game Piece	# ____ X 1 = ____		
Botguy	# ____ X 15 = ____		
Subtotal = ____			
Condiment Stations		# of Sorted Stations X ____	
Unsorted Poms	# ____ X 1 = ____		
Sorted Poms	# ____ X 5 = ____		
Subtotal = ____			
Serving Station		# of Full Pom Sets in Trays X ____ or # of Full Trays __ X 2 = ____	
One Red Pom in Tray	# ____ X 5 = ____		
One Orange Pom in Tray	# ____ X 5 = ____		
One Yellow Pom in Tray	# ____ X 5 = ____		
One Side In Tray	# ____ X 15 = ____		
One Entree in Tray	# ____ X 15 = ____		
Subtotal = ____			
Cups		Full Cup X 2 2+ Cups In Beverage Station X 2	
Ice	# ____ X 10 = ____		
Wrong Drink Color	# ____ X 10 = ____		
Matching Drink Color	# ____ X 30 = ____		
Subtotal = ____			
Fry Station		No Fries On Game Surface X 2	
Potato	# ____ X 50 = ____		
Subtotal = ____			
Beverage Station		5 Water Bottles X 3 or 6 Water Bottles X 6	
Cups	# ____ X 5 = ____		
Water Bottles	# ____ X 10 = ____		
Subtotal = ____			

Side A Total	Total Score A + B ---->	Side B Total	
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