

Team Name: _____

Team Number: _____

2026 Botball Fall Tournament Seeding Score Sheet

Round: _____

Areas	Itemized Points	Multipliers	Totals
Starting Boxes			
Cubes	#_____ X 2 = _____	Botguy	
Baskets	#_____ X 15 = _____	X 2	
	Subtotal = _____		
Work Stations			
Poms	#_____ X 2 = _____	# of Stations with Both Pom Colors	
	Subtotal = _____	X _____	
Lower Storage			
Cubes on Pallets	#_____ X 5 = _____	# of Pallets	
Botguy	#_____ X 20 = _____	X _____	
Stored Traffic Cones	#_____ X 25 = _____		
	Subtotal = _____		
Storage Posts			
2" PVC Pipes	#_____ X 30 = _____	# of Posts	
	Subtotal = _____	X _____	
Pom Sorter			
Unsorted Poms in Baskets	#_____ X 5 = _____	Sorted Baskets	
Sorted Poms in Baskets	#_____ X 10 = _____	X _____	
	Subtotal = _____	Returned Baskets	
		X _____	
Upper Storage			
Cubes on Pallets	#_____ X 10 = _____	# of Pallets	
Traffic Cones	#_____ X 15 = _____	X _____	
	Subtotal = _____		
Raised Loading Dock			
Cubes	#_____ X 5 = _____	# of Pallets	
Cubes on Pallets	#_____ X 10 = _____	___ X 2 = ____	
	Subtotal = _____		
Outdoor Loading Docks			
Unsorted Cubes	#_____ X 5 = _____	Highest # of Sorted Cubes on a Pallet	
Sorted Cubes	#_____ X 10 = _____	X _____	
Cubes on Pallets	#_____ X 5 = _____		
	Subtotal = _____		

Side A Total

**Total Score
A + B
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Areas	Itemized Points	Multipliers	Totals
Starting Boxes			
Cubes	#_____ X 2 = _____	Botguy	
Baskets	#_____ X 15 = _____	X 2	
	Subtotal = _____		
Work Stations			
Poms	#_____ X 2 = _____	# of Stations with Both Pom Colors	
	Subtotal = _____	X _____	
Lower Storage			
Cubes on Pallets	#_____ X 5 = _____	# of Pallets	
Botguy	#_____ X 20 = _____	X _____	
Stored Traffic Cones	#_____ X 25 = _____		
	Subtotal = _____		
Storage Posts			
2" PVC Pipes	#_____ X 30 = _____	# of Posts	
	Subtotal = _____	X _____	
Pom Sorter			
Unsorted Poms in Baskets	#_____ X 5 = _____	Sorted Baskets	
Sorted Poms in Baskets	#_____ X 10 = _____	X _____	
	Subtotal = _____	Returned Baskets	
		X _____	
Upper Storage			
Cubes on Pallets	#_____ X 10 = _____	# of Pallets	
Traffic Cones	#_____ X 15 = _____	X _____	
	Subtotal = _____		
Raised Loading Dock			
Cubes	#_____ X 5 = _____	# of Pallets	
Cubes on Pallets	#_____ X 10 = _____	___ X 2 = ____	
	Subtotal = _____		
Outdoor Loading Docks			
Unsorted Cubes	#_____ X 5 = _____	Highest # of Sorted Cubes on a Pallet	
Sorted Cubes	#_____ X 10 = _____	X _____	
Cubes on Pallets	#_____ X 5 = _____		
	Subtotal = _____		

Side B Total