Team Name:	

2024 Botball Fall Tournament

Seeding Scoring Sheet

Round

Areas	Itemized Points	Multipliers	Totals
1. Large Start Box			
Poms	# X 5 =	Botguy	
Red Poms	# X 100 =	X 2	
	Subtotal =		
2. Small Start Box			
Poms	# X 5 =	Botguy	
Green Poms	# X 100 =	X 2	
	Subtotal =		
3. Zone A			
Poms	# X 5 =	Botguy	
Royal Blue Poms	# X 100 =	X 2	
	Subtotal =		
I. Zone B			
	# X 5 =		
Orange Poms		Botguy	
	# X 5 =	X 2	
Rocks	# X 40 =		
	Subtotal =		
5. Zone C			
	# X 5 =		
Light Blue Poms		Botguy	
	# X 5 =	X 2	
Rocks	# X 40 =		
	Subtotal =		
i. Zone D			
	# X 5 =	# Pom Colors	
Noodles/Cubes	# X 10 =	x	
Rocks	# X 40 =		
	Subtotal =		
7. Zone E			
	# X 5 =	# Pom Colors	
Noodles/Cubes		x	
Rocks	# X 40 =		
	Subtotal =		
3. Zone F		Botguy X 2	
All Game Pieces	# X 1 =		
9. Zone G	# V 25	Stack Height	
	# X 25 =	Х	
LO. Zone H		# D 1 C . 1	
	# X 5 = # X 50 =	# Rock Colors X	
KOCKS		^	
11. Zono Lond All 4ll Hardala	Subtotal =		
11. Zone I and All 1" Uprights	# V.CC	# of Uprights	
3" Pipes on Uprights		with Pipes	
Tees Flipped		x	
2 Goal and Strotch Basts	Subtotal =		
2. Goal and Stretch Posts	# V 2F -	Highest # of	
Red Noodles		Noodles on Posts	
Purple Noodles		X	
2 Pay	Subtotal =		
13. Box	# Y 100 -	In Hexagon	
KOCKS	# X 100 =	X 3	
	Subtotal =		To
		Side A	Sco
		Total	A +

Areas	Itemized Points	Multipliers	Totals
1. Large Start Box			
Poms	# X 5 =	Botguy	
Red Poms	# X 100 =	X 2	
	Subtotal =		
2. Small Start Box			
Poms	# X 5 =	Botguy	
Green Poms	# X 100 =	X 2	
	Subtotal =		
3. Zone A			
	# X 5 =	Botguy	
Royal Blue Poms	# X 100 =	X 2	
	Subtotal =		
4. Zone B			
	# X 5 =		
	# X 80 =	Botguy	
	# X 5 =	X 2	
Rocks	# X 40 =		
	Subtotal =		
5. Zone C			
	# X 5 =		
Light Blue Poms		Botguy	
Noodles	# X 5 =	X 2	
Rocks	# X 40 =		
	Subtotal =		
6. Zone D			
	# X 5 =	# Pom Colors	
	# X 10 =	x	
Rocks	# X 40 =		
	Subtotal =		
7. Zone E			
	# X 5 =	# Pom Colors	
	# X 10 =	X	
Rocks	# X 40 =		
	Subtotal =		
8. Zone F		Botguy	
	# X 1 =	X 2	
9. Zone G		Stack Height	
	# X 25 =	Х	
10. Zone H			
	# X 5 =	# Rock Colors	
Rocks	# X 50 =	x	
	Subtotal =		
11. Zone I and All 1" Uprights		# of Uprights	
3" Pipes on Uprights	# X 60 =	with Pipes	
Tees Flipped		x	
	Subtotal =		
12. Goal and Stretch Posts	, v 25	Highest # of	
Red Noodles		Noodles on	
Purple Noodles		Posts X	
12 Pay	Subtotal =		
13. Box	# V 100 -	In Hexagon	
ROCKS	# X 100 = Subtotal =	Х 3	
	3ublotal =		
		Side A	
		Total	