4x7 Logic Puzzle

Presented by Puzzle Baron

Puzzle ID: P453PM

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		Players							Colors							Numbers						
		Alford	Dean	Ellison	Ingram	Jacobson	Oliver	Quinn	blue	green	orange	purple	red	white	yellow	24	30	32	37	38	42	49
Sizes	7																					
	8																					
	9																					
	10																					
	11																					
	12																					
	13																					
Numbers	24																					
	30																					
	32																					
	37																					
	38																					
	42																					
	49																					
Colors	blue																					
	green																					
	orange																					
	purple																					
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	yellow																					

Sizes	Players	Colors	Numbers
7			
8			
9			
10			
11			
12			
13			

Clues for Logic Puzzle: P453PM

1. Ingram's shirt is number 32.

2. Number 32 isn't red.

3. Number 37 is yellow.

4. The seven jerseys are Dean's jersey, number 24, the size 7 jersey, the size 12 shirt, the size 8 shirt, the size 10 shirt and number 30.

5. The yellow jersey is 2 sizes larger than the purple shirt.

6. Number 24 isn't blue.

7. Number 32 is 1 size smaller than Jacobson's shirt.

8. The yellow shirt is either Ellison's shirt or number 38.

9. Quinn's jersey is purple.

10. The red jersey is smaller than Oliver's jersey.

11. The orange jersey is larger than number 32.

12. Dean's shirt is 3 sizes larger than number 38.

13. The red jersey is 1 size smaller than the blue shirt.

14. Of number 49 and Alford's shirt, one is green and the other is a size 10.

15. Alford's jersey is larger than Ellison's jersey.

16. Neither the size 7 shirt nor the size 10 shirt is number 42.