So Many Points! (Easy)

Ari, Rooker, Elliott, and Ryan are working with their teams to play a math game. Try and find how many points each team has.

	70 pts	24 pts	7 pts	98 points
Ari's Team				
Rooker's Team				
Elliott's Team				
Ryan's Team				

1. The amount of points that Ari's Team got can be divided equally by 7 but NOT by 10
2. Elliott's Team's points is in between 60 and 100
3. Ryan's Team got $((7 * 8) - 6) / 2$
4. Elliott's Team has $(70 + ((5 * 7) - 5))$

DO NOT GO PAST THIS PAGE UNTIL YOU ARE READY TO SEE THE ANSWERS!

EJD

So Many Points! (Answers)

Ari, Rooker, Elliott, and Ryan are working with their teams to play a math game. Try and find how many points each team has.

	70 pts	24 pts	7 pts	98 points
Ari''s Team	X	X	O	X
Rooker's Team	O	X	X	X
Elliott's Team	X	X	X	O
Ryan's Team	X	O	X	X

1. The amount of points that Ari's Team got can be divided equally by 7 but NOT by 10
2. Elliott's Team's points is in between 60 and 100
3. Ryan's Team got ((7 * 8) - 6) / 2 - 1
4. Elliott's Team has (70 + ((5 * 7) - 5))