

# Remember these?

At the conclusion of the statewide basketball tournament, the highest scorer from each of the top four teams (including the Radcliffe Red Devils) was named Most Valuable Player for his team. Each of the four MVPs (including Charles) scored a different number of points in his final game. From the information provided, determine the Most Valuable Player for each team, his team's place in the final standings (there were no ties), and the number of points (26, 28, 30, or 32) he scored in his final game.

1. Larry (who isn't the one who plays for the Riverside Rockers) scored fewer points in his last game than the leading scorer for the team that finished in fourth place.
2. Michael scored exactly 2 more points than the Riverside Rockers' Most Valuable Player, who scored exactly 2 more points than the one whose team placed second.
3. The Windsor Wildcats finished exactly one place ahead of Earvin's team, which finished exactly one place ahead of the team whose Most Valuable Player scored 28 points.
4. The Most Valuable Player for the Salem Sorcerers scored more points than any other team's MVP.

		TEAM				PLACE				POINTS			
		RED DEVILS	ROCKERS	SORCERERS	WILDCATS	FIRST	SECOND	THIRD	FOURTH	26	28	30	32
PLAYER	CHARLES												
	EARVIN												
	LARRY												
	MICHAEL												
POINTS	26												
	28												
	30												
	32												
PLACE	FIRST												
	SECOND												
	THIRD												
	FOURTH												

  

PLAYER	TEAM	PLACE	POINTS

Problem solving is *what we do*.

CS 141 Introduction to computer science  
MWF 5 Labs Th5, Th6 D. Blaheta

(Interested in a survey of informatics/CS that *doesn't* require programming? We can help there too---email [dblaheta@knox.edu](mailto:dblaheta@knox.edu) for details.)