

Excel Quiz

Part 1

Directions: Copy the table shown here on an excel spreadsheet and find the correct stats for the missing columns. Also perform the following formatting changes:

- 1) Bold and center column headings.
- 2) Center all numbers.
- 3) FG% needs to be as a percentage; Points per game should have two decimal places

Hints: $FG\% = \text{Shots Made}/\text{Shots Att}$; $\text{Points per Game} = \text{Points}/\text{Games}$

Name	Games	Points	Shots Att	Shots Made	FG%	Points per Game
James	20	554	400	176		
Bryant	19	634	434	157		
Wade	21	521	471	190		
Pierce	20	601	422	162		
Anthony	20	533	456	238		

Part 2

Directions: Place the information in a table and make an appropriate pie graph using this information. You can add labels to the pie graph, but you are not required to do so.

Class Election	
	# of Votes
Stan	26
Kyle	32
Eric	12
Kenny	30

Important:

Both parts should fit to one sheet. Do this, print, and hand in.