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Score : _____ Level 2: S1 Make and Interpret the Plot) A) The average age of players in Major League Baseball teams are given below. 30.6, 29.5, 28.8, 28.3, 29.2, 30, 29.6, 29.4, 28.7, 29.6, 29.7, 28.9, 28.6 Make a stem-and-leaf plot of the given data and answer the following questions. Stem Leaf Key: 28 3 = _____ What is the highest average age among the teams? 1) How many teams participated in the Major League 2) **Baseball?** What is the median of the given data? 3) What is the average age of the players participating in 4) the Major League Baseball? 5) How many teams have the average ages between 28 to 29?

Name :		Score :				
	Answerkey					
	Make and Interpret the Plo	Dt Level 2: S1				
A) The average age of players in Major League Baseball teams are given below.						
30.6, 29.5, 28.8, 28.3, 29.2, 30, 29.6, 29.4, 28.7, 29.6, 29.7, 28.9, 28.6						
Make a stem-and-leaf plot of the given data and answer the following questions.						
	Stem Leaf					
	28 3 6 7 8 9					
	29 2 4 5 6 6 7					
	30 0 6					
Key: 28 3 = 28.3 years						
1)	What is the highest average age among the teams?	30.6 years				
2)	How many teams participated in the Major League Baseball?	13 teams				
3)	What is the median of the given data?	29.4 years				
4)	What is the average age of the players participating in 29.3 years the Major League Baseball?					
5)	How many teams have the average ages between 5 teams 28 to 29?					