1. The shoe sizes of a group of European tourists visiting the capitol are given below.

25, 47, 39, 45, 26, 46, 38, 29, 44, 38, 46, 24, 37, 46, 25

* 1. Make a dotplot of the data given. Describe the shape, center, spread, outliers
	2. Make a stemplot of the data given
	3. Which shoes size is worn by most of the tourists?
	4. What is the maximum shoe size worn among the tourists?
	5. How many tourists wear shoes below size 40?
	6. What is the minimum shoe size worn among the tourists?
	7. How many European tourists visited the Capitol?
1. The average age of players on 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

* 1. Make a dotplot of the data. Describe the shape, center, spread, outliers
	2. Make a stemplot of the data
	3. What is the highest average age among teams?
	4. How many teams participated in the survey?
	5. What is the median of the given data?
	6. What is the average age of the players?
	7. How many teams have the average age between 28-29?