

2.2c Assessing Normality

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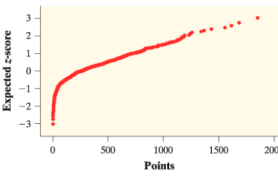
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6 of 6 Questions < Assignment Score: 100% Resources Give Up? Solution Next Question

1 Question 1 of 6 Attempts 100% Correct
2 Question 1 of 6 Attempts 100% Correct
3 Question 1 of 6 Attempts 100% Correct
4 Question 1 of 6 Attempts 100% Correct
5 Question 1 of 6 Attempts 100% Correct
6 Question 1 of 6 Attempts 100% Correct

Question 6 of 6 > My Attempt

The following Normal probability plot shows the distribution of points scored for the 551 players in a single NBA season.



If the distribution of points was displayed in a histogram, what would be the best description of the histogram's shape?

- ☐ Cannot be determined
- ☐ Skewed left
- ☐ Symmetric, but not Approximately Normal
- ☐ Approximately Normal
- ☒ Skewed right

Solved