



[The Statistical Sommelier: An](#)

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Quick Question

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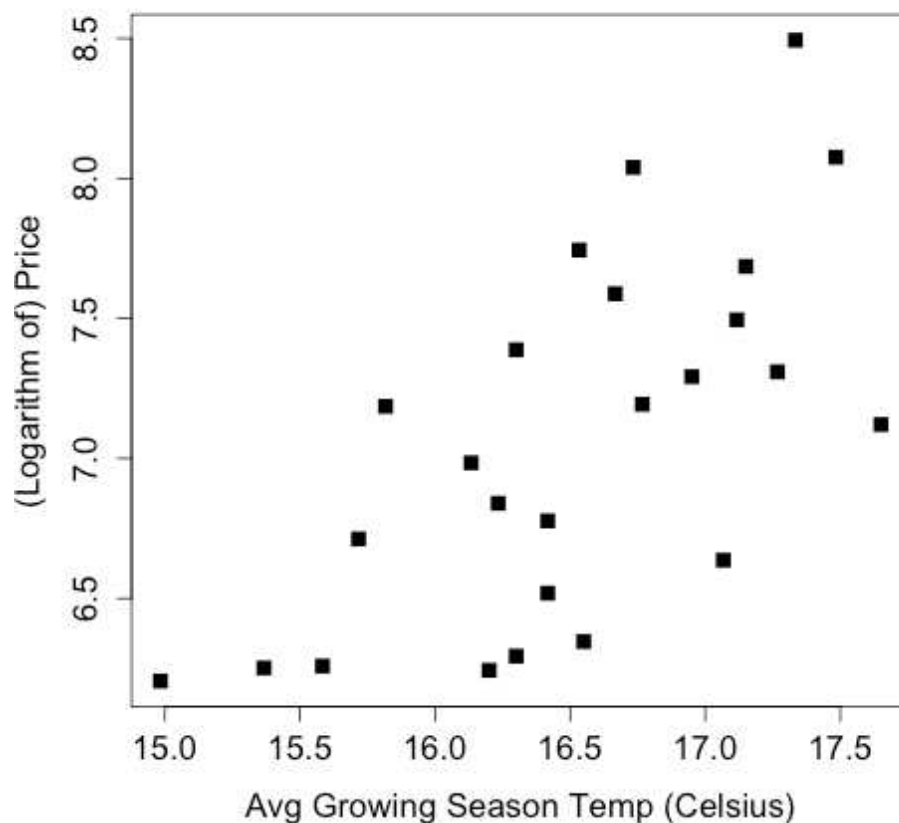
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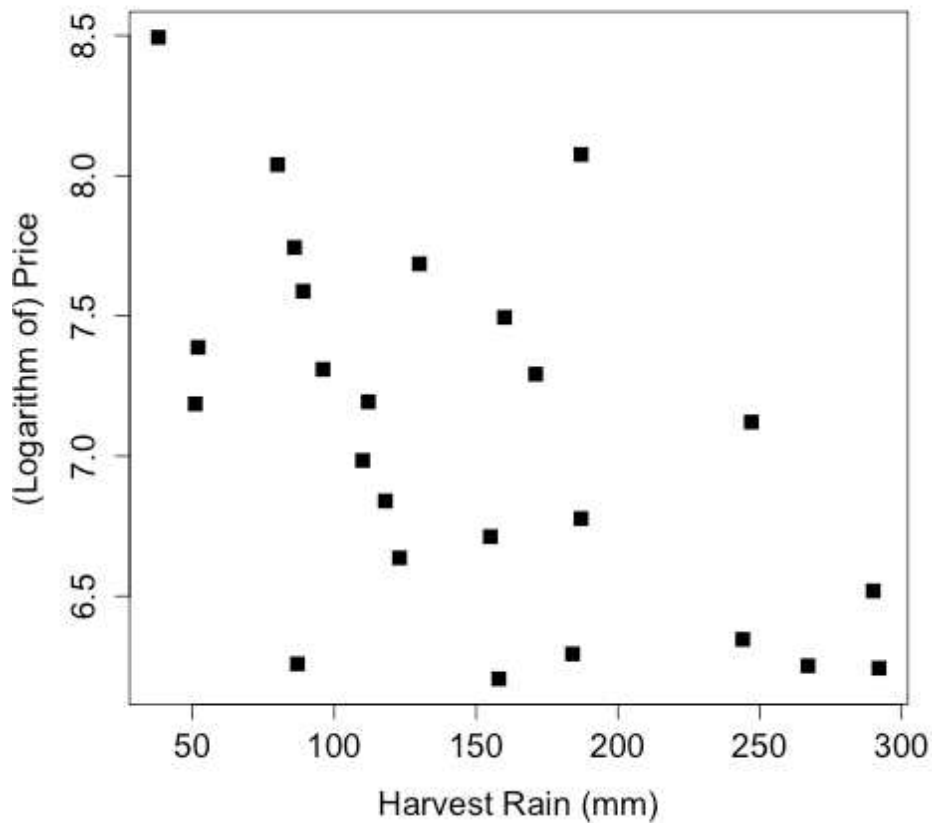
## Quick Question

### Quick Question

1/1 point (graded)

The plots below show the relationship between two of the independent variables considered by Ashenfelter and the price of wine.





What is the correct relationship between harvest rain, average growing season temperature, and wine prices?

- ☐ More harvest rain is associated with a higher price, and higher temperatures is associated with a higher price
- ☐ More harvest rain is associated with a higher price, and higher temperatures is associated with a lower price
- ☒ More harvest rain is associated with a lower price, and higher temperatures is associated with a higher price ✓
- ☐ More harvest rain is associated with a lower price, and higher temperatures is associated with a lower price

Submit

You have used 1 of 1 attempt

✓ Correct (1/1 point)

