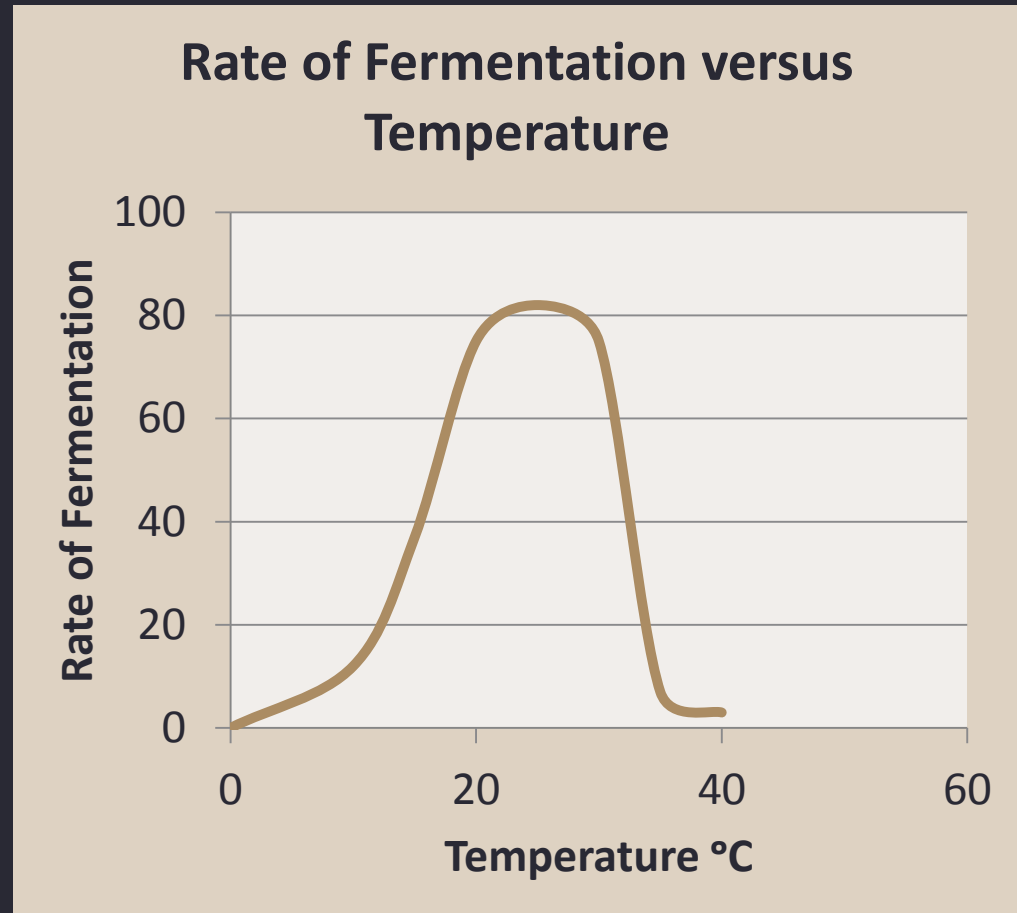


Warm Up

1. What is the relationship between the rate of fermentation and temperature?

2. Which statement could explain the data shown in the graph?



a) The molecules that regulate fermentation perform best at temperature above 30 °C.

b) The yeast begins releasing carbon dioxide at 30 °C.

c) The yeast cannot survive at temperatures above 30 °C.

d) The molecules that regulate fermentation perform best below 10 °C.

e) The yeast cannot survive at temperatures below 30 °C.