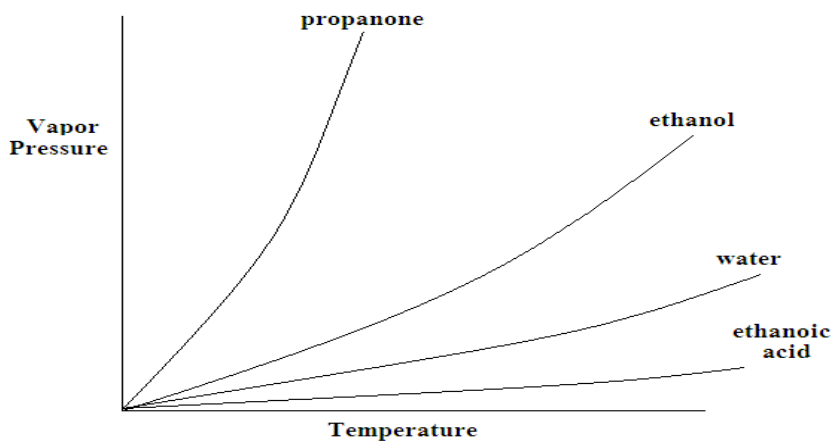


Vapor Pressure Questions



Use the graph above to answer the questions below.

Question #1:

As temperature increases, what happens to the vapor pressure of each substance?

Question #2:

Which of these substances has the highest vapor pressure overall? Which has the lowest?

Question #3:

Which substance has the greatest intermolecular force strength? Which has the weakest intermolecular force strength?