Chapter Product

Form a group and do a research regarding bean machine. The bean machine is a vertical board with pins on each row. Balls are dropped from the top and these balls are expected to form a bell curve.

Assemble a bean machine and demonstrate this in class in a presentation. In your presentation, pretend that you are a teacher presenting the lesson on normal distribution. Aside from the bean machine, include in your discussion the following:

1. characteristics of a normal distribution,
2. different variables in real life where normal distribution may be applied, and
3. importance of the lesson on the normal distribution particularly in the strand of choice in the senior high school.