Title of resource	Description of resource
ISI Applets	A Collection of introductory statistics applets including topics like hypothesis testing, random sampling, etc.
Rossman/Chance Applet Collection	A collection of applets that introduce statistical concepts such as sampling distributions, probability, data analysis, and statistical inference.
Stats Applets	A collection of applets that allows the user to explore the normal distribution, t distribution, and chi-squared distribution.
Probability Applets – GeoGebra	A collection of applets that help the user to explore different ideas in probability such as dice rolls, coin flips, the normal distribution, the binomial distribution, etc.
Geometry applets – GeoGebra	A collection of geometry applets that explore topics like the triangle inequality, area of a circle, tessellations, etc.
Conditional probability-Wolfram	An applet that allows the user to explore the concept of conditional probability using areas.
Conditional Probability - Interactive Visualisation	An applet that helps the user explore conditional probability using dropping balls.
Virtual Coin Tosser for Probability Simulations	An applet that allows the user to explore the basic idea of probability by using a coin flip.
The Idea of Probability	An applet that helps the user explore the idea of long-run probabilities using coin flips.
Probability Applets – GeoGebra	An applet that helps the user explore probability distributions using a sample of coin flips.
The sleeping beauty problem - Veritasium	A video that explains the sleeping beauty problem and provides evidence for the ⅓ and ½ arguments.
Why the 'Sleeping Beauty Problem' Is Keeping Mathematicians Awake | Scientific American	An article that explains the concept of the sleeping beauty problem, the controversy behind it, and gives the basic arguments for both positions.
The Simple Answer to the 'Sleeping Beauty' "Paradox" | by James | Medium	An article that supports the "thirder" position in the sleeping beauty problem and gives convincing arguments for this conclusion.
The answer to the sleeping beauty problem is 1/2	An article that explains the sleeping beauty and gives an argument for the ½ position.

Video-BriTheMathGuy	This video explains that basic idea of the sleeping problem and explains both arguments. Then in the end, he takes the ⅓ position.