



### **Adjustable Spinner**

Use this spinner tool to explore experimental versus theoretical probability.

<http://www.shodor.org/interactivate/activities/AdjustableSpinner/>



### **Spinners (National Library of Virtual Manipulatives)**

Design a spinner, watch it spin hundreds of times, record the results in a table, and analyze the results.

[http://nlvm.usu.edu/en/nav/frames\\_asid\\_186\\_g\\_3\\_t\\_1.html?open=activities&from=category\\_g\\_3\\_t\\_1.html](http://nlvm.usu.edu/en/nav/frames_asid_186_g_3_t_1.html?open=activities&from=category_g_3_t_1.html)