Probability of spinning "1":

$$P = \frac{n}{m}$$

$$m = 8 (there\ are\ 8\ equal\ sections),$$

$$n = 1 (there\ are\ only\ one\ section\ for\ "1")$$

$$P = \frac{1}{8} = 0.125$$

Probability of spinning any odd number:

$$P = \frac{n}{m}$$

$$m = 8 (there\ are\ 8\ equal\ sections),$$

$$n = 4 (odd\ numbers\ are: 1, 3, 5, 7)$$

$$P = \frac{4}{8} = 0.5$$