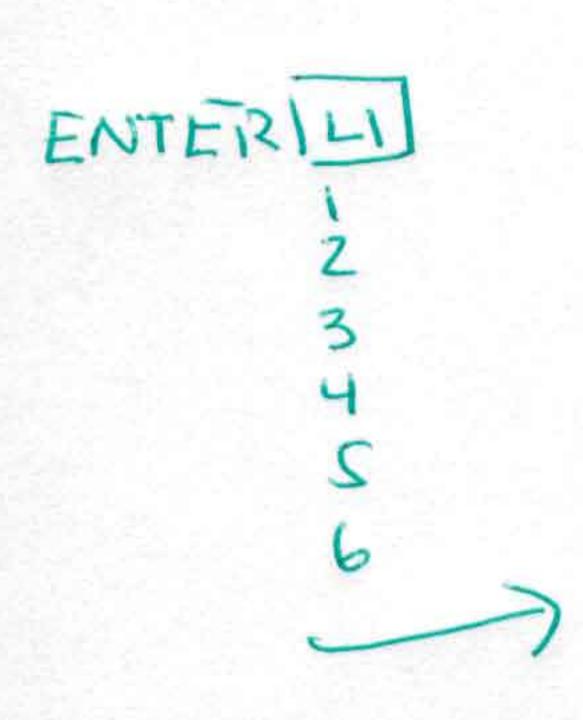
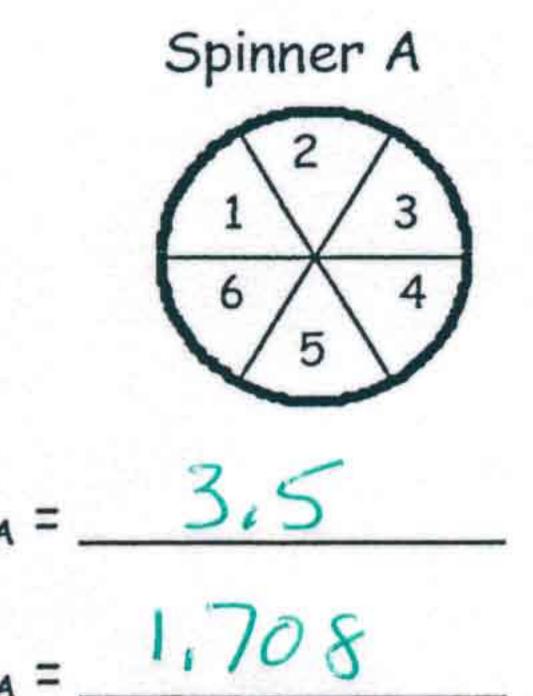
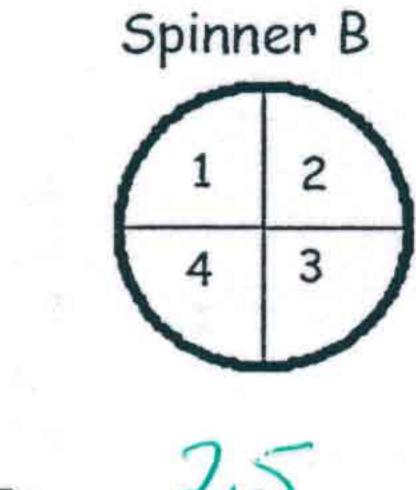
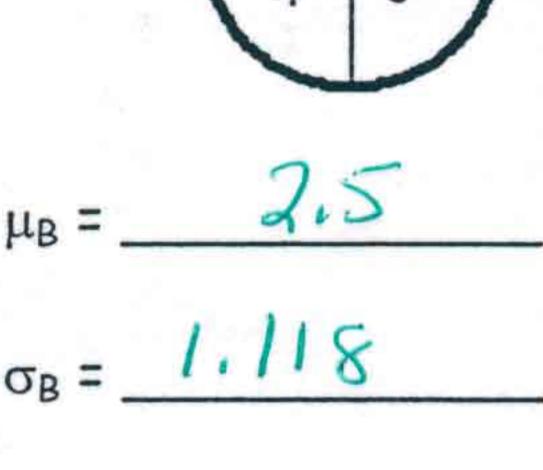
## Let's Play STAT Land!

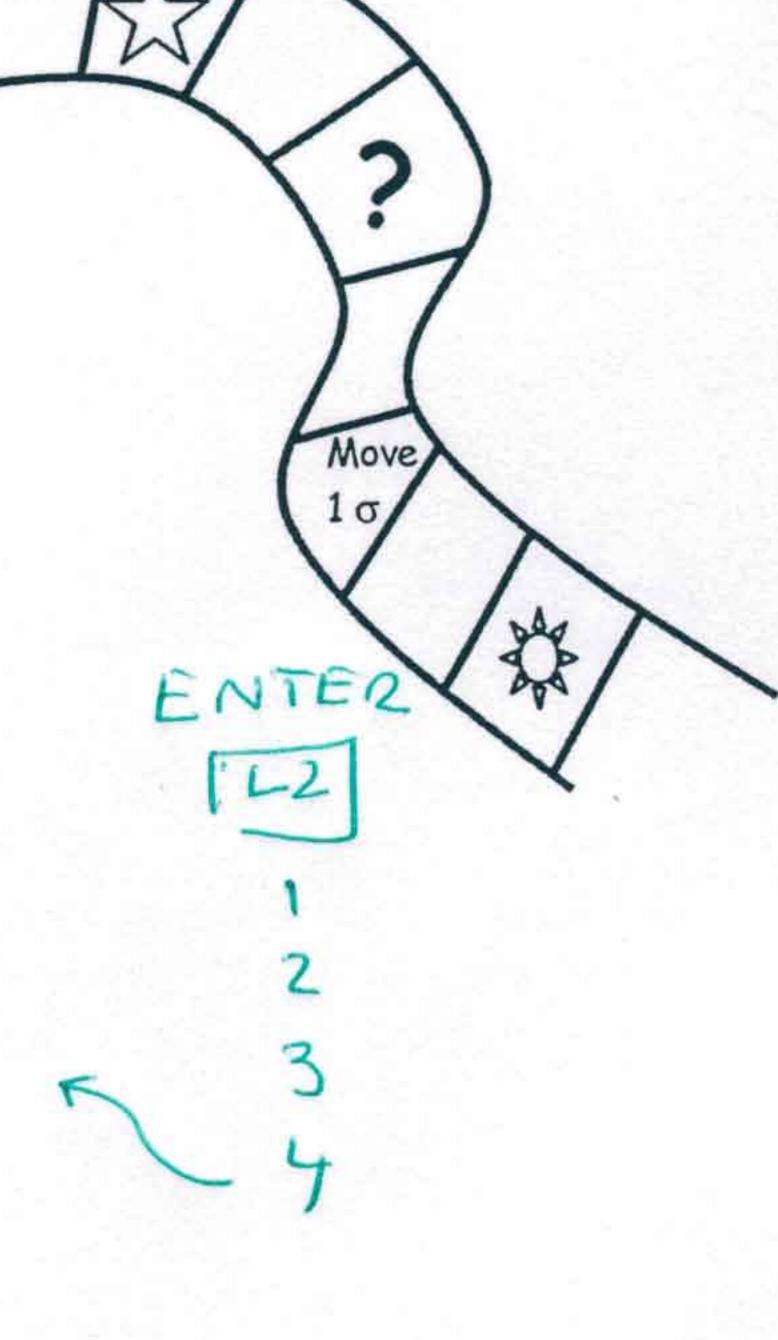
You are playing a new game, STAT land, in which you must spin two spinners. You move the sum of the two numbers spun.









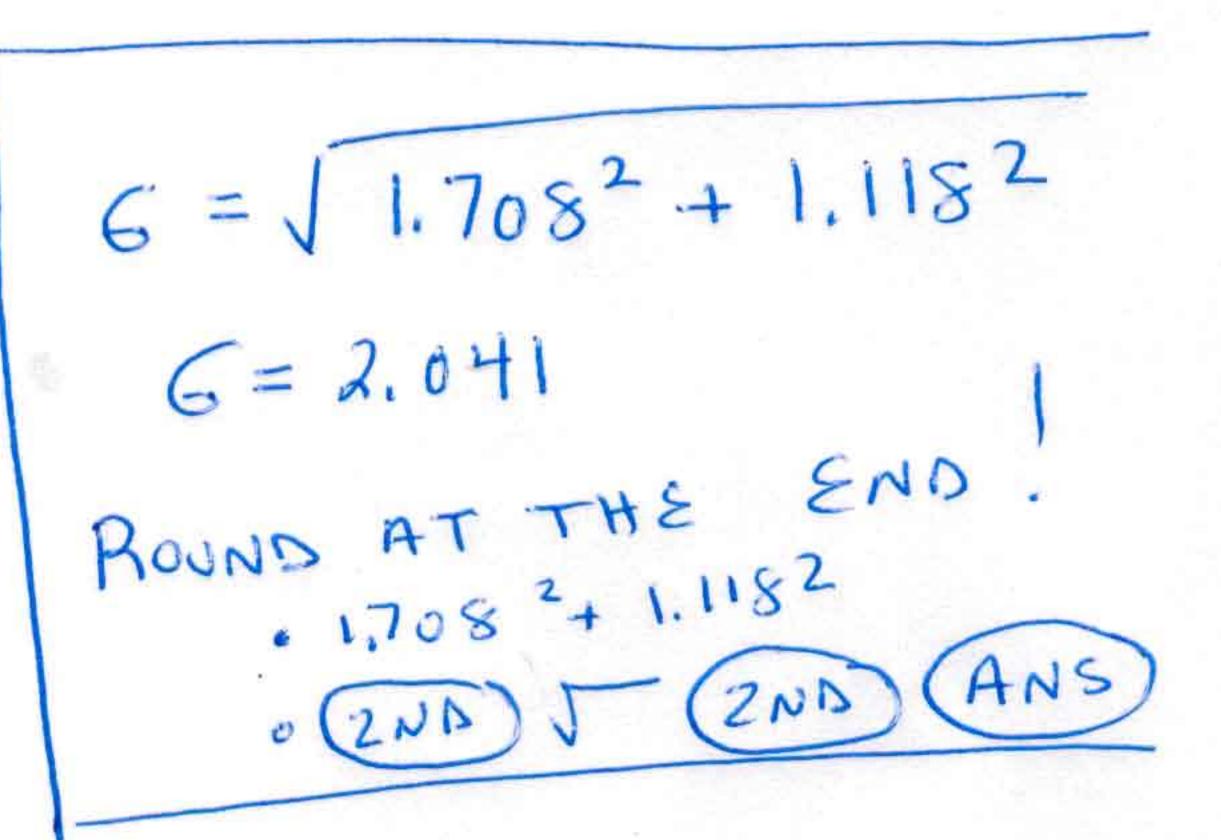


List all the possible sums for the two spinners:

$$\sigma_{A+B} = 2.041$$

Suppose one version of the game had you move the difference of spinner A and spinner B (A - B). List all possible differences of the two spinners:

$$\sigma_{A-B} = 2.041$$



Rule:

$$M_{A+B} = M_A + M_B$$

$$M_{A-B} = M_A - M_B$$

$$6 = \sqrt{6_A^2 + 6_B^2}$$