

**Table 1.** Demographic characteristics of study population

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e.g. if you saw 5 red lotteries with a 50% chance of winning but only 1 blue lottery with a 50%; chance put the number 5 in the box under "50%" and to the right of "Red" & the number 1 under "50%" and to the right of "Blue".

[illegible]

On a scale of 1-10 how often do you think you accepted lotteries with the given chances of winning?

[illegible]

In part 2 you will have one more lottery that you haven't seen before, Yellow. Use your gut to tell how often you think the Yellow lottery will have the given chances of winning, as though you had seen it in Part 1.

Color	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
Yellow											