**Experiment 1: Molecules**

**1. Original remains alive | 1 copy**

Imagine you are living in a future where scientists have figured out how to make a perfect copy of the human body and brain of a person at a given point in his or her life.

You are invited into a laboratory. A molecule of you is duplicated and then transported to a location at one corner of the room. The original molecule is not affected in any way. Then, another molecule is transported, and then another, until all molecules are duplicated and transported to the new location. Once the process is completed, the molecules are reassembled in exactly the way they were before.

*1. How likely is it that the individual in the corner is you? (1=definitely unlikely, 50=somewhat likely, 100=definitely likely)*

*2. The scientists have decided to terminate the individual in the corner. How ok is it for them to do that?**(1=definitely not ok, 50=somewhat ok, 100=definitely ok)*

**2. Original remains alive | 2 copies**

Imagine you are living in a future where scientists have figured out how to make a perfect copy of the human body and brain of a person at a given point in his or her life.

You are invited into a laboratory. A molecule of you is duplicated twice and each duplicate is transported to a separate corner of the room. The original molecule is not affected in any way. Then another molecule is transported, and then another, until all molecules are duplicated and transported to the two new locations. Once the process is completed, the two sets of molecules are separately reassembled in exactly the way they were before.

*1. How likely is it that the individuals in the corners are you? (1=definitely unlikely, 50=somewhat likely, 100=definitely likely)*

*2. The scientists have decided to terminate the individuals in the corners. How ok is it for them to do that?**(1=definitely not ok, 50=somewhat ok, 100=definitely ok)*

**3. Original is killed | 1 copy**

Imagine you are living in a future where scientists have figured out how to make a perfect copy of the human body and brain of a person at a given point in his or her life.

You are invited into a laboratory. A molecule of you is duplicated and then transported to a location at one corner of the room. The original molecule is destroyed. Then, another molecule is transported, and then another, until all molecules are duplicated and transported to the new location. Once the process is completed, the molecules are reassembled in exactly the way they were before.

*1. How likely is it that the individual in the corner is you? (1=definitely unlikely, 50=somewhat likely, 100=definitely likely)*

*2. The scientists have decided to terminate the individual in the corner. How ok is it for them to do that?**(1=definitely not ok, 50=somewhat ok, 100=completely ok)*

**4. Original is killed | 2 copies**

Imagine you are living in a future where scientists have figured out how to make a perfect copy of the human body and brain of a person at a given point in his or her life.

You are invited into a laboratory. A molecule of you is duplicated twice and each duplicate is transported to a separate corner of the room. The original molecule is destroyed. Then another molecule is transported, and then another, until all molecules are duplicated and transported to the two new locations. Once the process is completed, the two sets of molecules are separately reassembled in exactly the way they were before.

*1. How likely is it that the individuals in the corners are you? (1=definitely unlikely, 50=somewhat likely, 100=definitely likely)*

*2. The scientists have decided to terminate the individuals in the corners. How ok is it for them to do that?**(1=definitely not ok, 50=somewhat ok, 100=completely ok)*