1. Framed-Line Task – Absolute Task

In this study, you will look at a square with a line inside of it. After a couple of seconds, you will be asked to flip the page, and then you will see a square that is bigger, smaller, or the same size as the first square. In this second square, please draw a line that has the same exact length as the first square. See the examples below for an illustration:

Also, please do not use your pen or finger to measure the lengths of the lines.

Please do not flip the page until the experimenter tells you to do so.
Absolute Task
Practice No. 1

Please do not flip the page until the experimenter tells you to do so.
Absolute Task
Practice No. 1

Please do not flip the page until the experimenter tells you to do so.
Absolute Task
Practice No. 2
Absolute Task
Practice No. 2
Absolute Task
Practice No. 3
Absolute Task
Practice No. 3
Absolute Task
No. 1
Absolute Task
No. 2
Absolute Task
No. 3
Absolute Task
No. 3
Absolute Task
No. 4
Absolute Task
No. 4
Absolute Task
No. 5
Absolute Task
No. 5
Absolute Task
No. 6
Absolute Task
No. 6
2. Framed-Line Task – Relative Task

In this study, you will look at a square with a line inside of it. After a couple of seconds, you will be asked to flip the page, and then you will see a square that is bigger, smaller, or the same size as the first square. In this second square, please draw a line that has the same relative length as the first square. See the examples below for an illustration:

Also, please do not use your pen or finger to measure the lengths of the lines.
Relative Task
Practice No. 1
Relative Task
Practice No. 1
Relative Task
Practice No. 2
Relative Task
Practice No. 2
Relative Task
Practice No. 3
Relative Task
Practice No. 3
Relative Task
No. 1
Relative Task
No. 1
Relative Task
No. 2
Relative Task
No. 2
Relative Task
No. 3
Relative Task
No. 3
Relative Task
No. 4
Relative Task
No. 4
Relative Task
No. 5
Relative Task
No. 6

Please do not flip the page until the experimenter tells you to do so.
Relative Task
No. 6