| Name: | Date: |
|--------------|---|
| | Experiment Predictions |
| nstructions: | |
| that we | r the following before conducting your time perception experiment. Remember, the variable ere measuring is the number of seconds that actually elapse until each person believes nute has passed. |
| 1. | In the boxes below, draw a plot of what you predict the distribution of each group's data will look like. Be sure to add numbers and labels. |
| | Treatment |
| | |
| | Control |
| | |
| 2. | Based on your prediction, write down how the <i>treatment</i> group's distribution will compare to the <i>control</i> group's in terms of its <i>center</i> , <i>shape</i> and <i>spread</i> . |
| 3. | What do these differences in <i>center</i> , <i>shape</i> and <i>spread</i> tell us about how people in the treatment group perceive time? |