Table 1.

Independent Samples T-test of involvement by increased assistance.

|  |  |  |
| --- | --- | --- |
| Time engaged | Mean | T-statistic |
| Less Time | 7.625 | -2.594\* |
| More Time | 8.000 |  |

*Note. P<.05\*, p<.01\*\*, p<.001\*\*\**

The two variables that I looked at in my project was how much time someone assisted in the activity and how much time was spent talking to the child during the activity. The mean of the more time that the individual spent with the child was my independent variable and the mean was a 7.625 as the average answer. The independent variable correlates to how much time was spent talking due to the level of engagement. The dependent variable did this activity increase the time spent talking with the child, the mean was an 8. This shows that when the individual increased their time with the child, their talking increased as a result. There is a significance at the .05 level due to the p-value being 0.012. This means that there is not a significant difference between the means.