

Summary of ANOVA:

<u>N</u>		<u>Mean</u>		Mean Difference (High-Low)	F	P
Low SS	High SS	Low SS	High SS			
7	10	1	2	1	.942	.529

Note: Effect size  $\eta^2 = .338$ ,  $df = 13$

The table above represents the level of completion of the activities given to children, dependent on the interaction time between parent and child. The choices for completion were: attempted and completed, attempted but did not complete, and did not attempt. In regards to time spent between parent and child was on a scale of 0-10, with 0 symbolizing no time spent together at all and 10 being very much. A  $p$ -value of less than .05 was required for significance. The ANOVA was not significant  $F(13, 24) = .94$ ,  $p = .529$ . This result rejected our alternative hypotheses, the effect size was strong ( $\eta^2 = .338$ ). What this shows is that there are no main effects found, meaning that it does not matter how much time was spent with the child nor did it matter the relationship between the individuals. There is no interaction between completion of activity and time spent with the parent.