

* Encoding: UTF-8.

```
DATASET ACTIVATE Dataset1.  
SORT CASES BY Preschool_School.  
SPLIT FILE LAYERED BY Preschool_School.
```

```
DESCRIPTIVES VARIABLES=Age_in_months  
/STATISTICS=MEAN STDDEV MIN MAX.
```

```
SORT CASES BY Age_group.  
SPLIT FILE LAYERED BY Age_group.
```

```
DESCRIPTIVES VARIABLES=Age_in_months Nonverbal_reasoning  
/STATISTICS=MEAN STDDEV MIN MAX.
```

```
SPLIT FILE OFF.
```

```
UNIANOVA CPM_raw_score BY Age_group  
/METHOD=SSTYPE(3)  
/INTERCEPT=INCLUDE  
/POSTHOC=Age_group(BONFERRONI)  
/PRINT ETASQ  
/CRITERIA=ALPHA(.05)  
/DESIGN=Age_group.
```

```
UNIANOVA SRT_score BY Age_group  
/METHOD=SSTYPE(3)  
/INTERCEPT=INCLUDE  
/POSTHOC=Age_group(BONFERRONI)  
/PRINT ETASQ  
/CRITERIA=ALPHA(.05)  
/DESIGN=Age_group.
```

```
UNIANOVA TROG_2 BY Age_group  
/METHOD=SSTYPE(3)  
/INTERCEPT=INCLUDE  
/POSTHOC=Age_group(BONFERRONI)  
/PRINT ETASQ  
/CRITERIA=ALPHA(.05)  
/DESIGN=Age_group.
```

```
UNIANOVA Quantity_of_information BY Age_group  
/METHOD=SSTYPE(3)  
/INTERCEPT=INCLUDE  
/POSTHOC=Age_group(BONFERRONI)  
/PRINT ETASQ  
/CRITERIA=ALPHA(.05)
```

/DESIGN=Age_group.

UNIANOVA Structure BY Age_group

/METHOD=SSTYPE(3)
/INTERCEPT=INCLUDE
/POSTHOC=Age_group(BONFERRONI)
/PRINT ETASQ
/CRITERIA=ALPHA(.05)
/DESIGN=Age_group.

UNIANOVA Mental_state_lexicon BY Age_group

/METHOD=SSTYPE(3)
/INTERCEPT=INCLUDE
/POSTHOC=Age_group(BONFERRONI)
/PRINT ETASQ
/CRITERIA=ALPHA(.05)
/DESIGN=Age_group.

UNIANOVA D_index BY Age_group

/METHOD=SSTYPE(3)
/INTERCEPT=INCLUDE
/POSTHOC=Age_group(BONFERRONI)
/PRINT ETASQ
/CRITERIA=ALPHA(.05)
/DESIGN=Age_group.

UNIANOVA MLU BY Age_group

/METHOD=SSTYPE(3)
/INTERCEPT=INCLUDE
/POSTHOC=Age_group(BONFERRONI)
/PRINT ETASQ
/CRITERIA=ALPHA(.05)
/DESIGN=Age_group.

UNIANOVA CPM_raw_score BY Preschool_School

/METHOD=SSTYPE(3)
/INTERCEPT=INCLUDE
/PRINT ETASQ
/CRITERIA=ALPHA(.05)
/DESIGN=Preschool_School.

UNIANOVA SRT_score BY Preschool_School

/METHOD=SSTYPE(3)
/INTERCEPT=INCLUDE
/PRINT ETASQ
/CRITERIA=ALPHA(.05)
/DESIGN=Preschool_School.

UNIANOVA TROG_2 BY Preschool_School

```
/METHOD=SSTYPE(3)  
/INTERCEPT=INCLUDE  
/PRINT ETASQ  
/CRITERIA=ALPHA(.05)  
/DESIGN=Preschool_School.
```

UNIANOVA Quantity_of_information BY Preschool_School

```
/METHOD=SSTYPE(3)  
/INTERCEPT=INCLUDE  
/PRINT ETASQ  
/CRITERIA=ALPHA(.05)  
/DESIGN=Preschool_School.
```

UNIANOVA Structure BY Preschool_School

```
/METHOD=SSTYPE(3)  
/INTERCEPT=INCLUDE  
/PRINT ETASQ  
/CRITERIA=ALPHA(.05)  
/DESIGN=Preschool_School.
```

UNIANOVA Mental_state_lexicon BY Preschool_School

```
/METHOD=SSTYPE(3)  
/INTERCEPT=INCLUDE  
/PRINT ETASQ  
/CRITERIA=ALPHA(.05)  
/DESIGN=Preschool_School.
```

UNIANOVA D_index BY Preschool_School

```
/METHOD=SSTYPE(3)  
/INTERCEPT=INCLUDE  
/PRINT ETASQ  
/CRITERIA=ALPHA(.05)  
/DESIGN=Preschool_School.
```

UNIANOVA MLU BY Preschool_School

```
/METHOD=SSTYPE(3)  
/INTERCEPT=INCLUDE  
/PRINT ETASQ  
/CRITERIA=ALPHA(.05)  
/DESIGN=Preschool_School.
```

CORRELATIONS

```
/VARIABLES=D_index Bus_Story_D_index  
/PRINT=TWOTAIL NOSIG  
/MISSING=PAIRWISE.
```

CORRELATIONS

```
/VARIABLES=MLU Bus_Story_MLU  
/PRINT=TWOTAIL NOSIG  
/MISSING=PAIRWISE.
```

CORRELATIONS

```
/VARIABLES=Quantity_of_information Bus_Story_Events  
/PRINT=TWOTAIL NOSIG  
/MISSING=PAIRWISE.
```

REGRESSION

```
/MISSING LISTWISE  
/STATISTICS COEFF OUTS R ANOVA CHANGE  
/CRITERIA=PIN(.05) POUT(.10)  
/NOORIGIN  
/DEPENDENT Quantity_of_information  
/METHOD=ENTER CPM_raw_score SRT_score  
/METHOD=ENTER TROG_2 D_index MLU  
/METHOD=ENTER Age_in_months.
```

REGRESSION

```
/MISSING LISTWISE  
/STATISTICS COEFF OUTS R ANOVA CHANGE  
/CRITERIA=PIN(.05) POUT(.10)  
/NOORIGIN  
/DEPENDENT Structure  
/METHOD=ENTER CPM_raw_score SRT_score  
/METHOD=ENTER TROG_2 D_index MLU  
/METHOD=ENTER Age_in_months.
```

REGRESSION

```
/MISSING LISTWISE  
/STATISTICS COEFF OUTS R ANOVA CHANGE  
/CRITERIA=PIN(.05) POUT(.10)  
/NOORIGIN  
/DEPENDENT Mental_state_lexicon  
/METHOD=ENTER CPM_raw_score SRT_score  
/METHOD=ENTER TROG_2 D_index MLU  
/METHOD=ENTER Age_in_months.
```