SKALA PERILAKU BELAJAR

Putaran I

Reliability

Case Processing Summary

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*a. Listwise deletion based on all variables in the procedure.*

Reliability Statistics

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Scale Statistics

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**Item tidak valid**: cetak tebal dan garis bawah
r tabel 5 % = 0,211
Putaran II

Reliability

### Case Processing Summary

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a. Listwise deletion based on all variables in the procedure.

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### Scale Statistics

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### Item-Total Statistics

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item tidak valid: cetak tebal dan garis bawah
r tabel 5 % = 0,211
SKALA DUKUNGAN SOSIAL

Putaran I

Reliability

Case Processing Summary

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*a. Listwise deletion based on all variables in the procedure.*

Reliability Statistics

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## Item-Total Statistics

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Item tidak valid: **cetak tebal dan garis bawah**

r tabel 5 % = 0,211
### Putaran II
### Reliability

#### Case Processing Summary

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\(^a\) Listwise deletion based on all variables in the procedure.

#### Reliability Statistics

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#### Scale Statistics

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#### Item-Total Statistics

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<th>Scale Variance if Item Deleted</th>
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item tidak valid : **cetak tebal** dan **garis bawah**

r tabel 5 % = 0.211
Putaran III
Reliability

Case Processing Summary

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* Listwise deletion based on all variables in the procedure.

Reliability Statistics

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Scale Statistics

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<td>18</td>
</tr>
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</table>

Item-Total Statistics

<table>
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<tr>
<th>Item</th>
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<th>Scale Variance if Item Deleted</th>
<th>Corrected Item-Total Correlation</th>
<th>Cronbach's Alpha if Item Deleted</th>
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</thead>
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<td>.774</td>
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<tr>
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<td>.314</td>
<td>.796</td>
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item tidak valid : *cetak tebal* dan *garis bawah*  
r tabel 5 % = 0.211
SKALA KEMANDIRIAN

Putaran I

Reliability

Case Processing Summary

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<tr>
<th></th>
<th>N</th>
<th>%</th>
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<td>74</td>
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</tr>
<tr>
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<td>74</td>
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</tr>
<tr>
<td>Excluded�</td>
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<td>0.0</td>
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<tr>
<td>Total</td>
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<td>100.0</td>
</tr>
</tbody>
</table>

�. Listwise deletion based on all variables in the procedure.

Reliability Statistics

<table>
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<tr>
<th>Cronbach's Alpha</th>
<th>N of Items</th>
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<tbody>
<tr>
<td>.678</td>
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</tbody>
</table>

Scale Statistics

<table>
<thead>
<tr>
<th>Mean</th>
<th>Variance</th>
<th>Std. Deviation</th>
<th>N of Items</th>
</tr>
</thead>
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## Item-Total Statistics

<table>
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<th>Item</th>
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<th>Scale Variance if Item Deleted</th>
<th>Corrected Item-Total Correlation</th>
<th>Cronbach's Alpha if Item Deleted</th>
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*Item tidak valid: cetak tebal dan garis bawah*r
tabel 5 % = 0,211
### Putaran II

#### Reliability

**Case Processing Summary**

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<tr>
<th>Cases</th>
<th>N</th>
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<tbody>
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<td>Valid</td>
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<tr>
<td>Excluded(a)</td>
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<td>0</td>
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<tr>
<td>Total</td>
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</tr>
</tbody>
</table>

*a. Listwise deletion based on all variables in the procedure.*

**Reliability Statistics**

<table>
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<th>N of Items</th>
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**Scale Statistics**

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<th>Variance</th>
<th>Std. Deviation</th>
<th>N of Items</th>
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**Item-Total Statistics**

<table>
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<th>Item</th>
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<th>Scale Variance if Item Deleted</th>
<th>Corrected Item-Total Correlation</th>
<th>Cronbach's Alpha if Item Deleted</th>
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*item tidak valid: cetak tebal dan garis bawah
r tabel 5 % = 0.211*
### Putaran III

#### Reliability

**Case Processing Summary**

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<th>Cases</th>
<th>N</th>
<th>%</th>
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<tbody>
<tr>
<td>Valid</td>
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</tr>
<tr>
<td>Excluded&lt;sup&gt;a&lt;/sup&gt;</td>
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<td>0</td>
</tr>
<tr>
<td>Total</td>
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<td>100.0</td>
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</tbody>
</table>

<sup>a</sup> Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

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<th>Cronbach's Alpha</th>
<th>N of Items</th>
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**Scale Statistics**

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<th>N of Items</th>
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**Item-Total Statistics**

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<tr>
<th>K1</th>
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<th>Scale Variance if Item Deleted</th>
<th>Corrected Item-Total Correlation</th>
<th>Cronbach's Alpha if Item Deleted</th>
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<td>.773</td>
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<td>.775</td>
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</tbody>
</table>

*item tidak valid: cetak tebal dan garis bawah
r tabel 5% = 0,211*
PETUNJUK PENGISIAN

1. BERIKUT INI TERDAPAT SEJUMLAH PERNYATAAN, BACA DAN PAHAMILAH TERLEBIH DAHULU SETIAP PERNYATAAN TERSEBUT SECARA SEKSMAMA
2. PILIHLAH SATU JAWABAN YANG PALING SESUAI DAN PALING COCOK DENGAN KEADAAN DIRI ANDA
3. BERILAH TANDA (X) PADA JAWABAN YANG TELAH TERSEDIA
   a. SS : SANGAT SERING
   b. S  : SERING
   c. K  : KADANG-KADANG
   d. TP : TIDAK PERNAH
4. SEMUA JAWABAN ADALAH BENAR, BILA SESUAI DENGAN KEADAAN DIRI ANDA
5. KERAHASIAAN JAWABAN ANDA DIJAMIN OLEH PENELITI
6. JIKA ANDA TELAH SELESAI MENDERJAKAN, PERIKSA KEMBALI JANGAN SAMPAI ADA PERNYATAAN YANG TERLEWATKAN

SELAMAT MENGGERJAKAN
TERIMA KASIH
<table>
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<tr>
<th>No</th>
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<th>S</th>
<th>K</th>
<th>TP</th>
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<td>1</td>
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</tr>
<tr>
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<td>Mengingat pelajaran dengan cepat.</td>
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</tr>
<tr>
<td>3</td>
<td>Menghadapi ujian dengan belajar giat.</td>
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<td></td>
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</tr>
<tr>
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<td>Tetap belajar meskipun televisi sedang menyiarkan tayangan favorit.</td>
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<td>Mengerjakan tugas sekolah sendiri.</td>
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<tr>
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<td>Tidak mencatat pelajaran di buku tulis.</td>
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<td></td>
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<tr>
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<td>Baru belajar dengan giat saat menghadapi ujian.</td>
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<td></td>
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<tr>
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<td></td>
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<td></td>
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<tr>
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PETUNJUK PENGISIAN

1. BERIKUT INI TERDAPAT SEJUMLAH PERNYATAAN, BACA DAN PAHAMILAH TERLEBIH DAHULU SETIAP PERNYATAAN TERSEBUT SECARA SEKSAHA
2. PILIHLAH SATU JAWABAN YANG PALING SESUAI DAN PALING COCOK DENGAN KEADAAN DIRI ANDA
3. BERILAH TANDA (X) PADA JAWABAN YANG TELAH TERSEDIA
   a. SS : SANGAT SERING
   b. S  : SERING
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   d. TP : TIDAK PERNAH
4. SEMUA JAWABAN ADALAH BENAR, BILA SESUAI DENGAN KEADAAN DIRI ANDA
5. KERAHASIAAN JAWABAN ANDA DIJAMIN OLEH PENELITI
6. JIKA ANDA TELAH SELESAI MENERJAKAN, PERIKSA KEMBALI JANGAN SAMPAI ADA PERNYATAAN YANG TERLEWATKAN

SELAMAT MENGESIAN
TERIMA KASIH
### Angket B

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PETUNJUK PENGISIAN

1. BERIKUT INI TERDAPAT SEJUMLAH PERNYATAAN, BACA DAN PAHAMILAH TERLEBIH DAHULU SETIAP PERNYATAAN TERSEBUT SECARA SEKSIDA

2. PILIH SATU JAWABAN YANG PALING SESUAI DAN PALING COCOK DENGAN KEADAAN Diri ANDA

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SELAMAT MENGGERJAKAN
TERIMA KASIH
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NPar Tests

One-Sample Kolmogorov-Smirnov Test

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<td>Normal Parameters (^{a,b})</td>
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\(^{a}\) Test distribution is Normal.

\(^{b}\) Calculated from data.

---

Graph

- Mean = 43.85
- Std. Dev. = 5.778
- N = 74
Graph dukungan sosial

Mean = 55.66
Std. Dev. = 6.935
N = 74

Graph perilaku belajar

Mean = 49.92
Std. Dev. = 6.918
N = 74
Curve Fit

Case Processing Summary

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\(^a\) Cases with a missing value in any variable are excluded from the analysis.

Model Summary and Parameter Estimates

Dependent Variable: perilaku belajar

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<td>71</td>
<td>.000</td>
<td>-2.278</td>
<td>1.751</td>
<td>-.013</td>
<td></td>
</tr>
<tr>
<td>Cubic</td>
<td>.379</td>
<td>21.669</td>
<td>2</td>
<td>71</td>
<td>.000</td>
<td>-2.278</td>
<td>1.751</td>
<td>-.013</td>
<td>.000</td>
</tr>
</tbody>
</table>

The independent variable is kemandirian.

![Graph showing observed and predicted data points with linear, quadratic, and cubic fits](image-url)
Curve Fit

Case Processing Summary

<table>
<thead>
<tr>
<th></th>
<th>N</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Cases</td>
<td>74</td>
</tr>
<tr>
<td>Excluded Cases(^a)</td>
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</tr>
<tr>
<td>Forecasted Cases</td>
<td>0</td>
</tr>
<tr>
<td>Newly Created Cases</td>
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</tr>
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</table>

\(^a\) Cases with a missing value in any variable are excluded from the analysis.

Model Summary and Parameter Estimates

<table>
<thead>
<tr>
<th>Equation</th>
<th>R Square</th>
<th>F</th>
<th>df1</th>
<th>df2</th>
<th>Sig.</th>
<th>Constant</th>
<th>b1</th>
<th>b2</th>
<th>b3</th>
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<tbody>
<tr>
<td>Linear</td>
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<td>72</td>
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<td>32.732</td>
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<td>Quadratic</td>
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<td>2</td>
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<td>.022</td>
<td>11.384</td>
<td>1.128</td>
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<tr>
<td>Cubic</td>
<td>.102</td>
<td>4.021</td>
<td>2</td>
<td>71</td>
<td>.022</td>
<td>11.384</td>
<td>1.128</td>
<td>-.008</td>
<td>.000</td>
</tr>
</tbody>
</table>

The independent variable is dukungan sosial.

The dependent variable is perilaku belajar.

![Graph showing the relationship between dukungan sosial and perilaku belajar with linear, quadratic, and cubic models.](Image)
Correlations

Descriptive Statistics

<table>
<thead>
<tr>
<th></th>
<th>Mean</th>
<th>Std. Deviation</th>
<th>N</th>
</tr>
</thead>
<tbody>
<tr>
<td>kemandirian</td>
<td>43.85</td>
<td>5.778</td>
<td>74</td>
</tr>
<tr>
<td>perilaku belajar</td>
<td>49.92</td>
<td>6.918</td>
<td>74</td>
</tr>
</tbody>
</table>

Correlations

<table>
<thead>
<tr>
<th></th>
<th>kemandirian</th>
<th>perilaku belajar</th>
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</thead>
<tbody>
<tr>
<td>kemandirian</td>
<td>1</td>
<td>.607**</td>
</tr>
<tr>
<td>Sig. (1-tailed)</td>
<td>.000</td>
<td></td>
</tr>
<tr>
<td>N</td>
<td>74</td>
<td>74</td>
</tr>
<tr>
<td>perilaku belajar</td>
<td>.607**</td>
<td>1</td>
</tr>
<tr>
<td>Sig. (1-tailed)</td>
<td>.000</td>
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</tr>
<tr>
<td>N</td>
<td>74</td>
<td>74</td>
</tr>
</tbody>
</table>

**. Correlation is significant at the 0.01 level (1-tailed).

Correlations

Descriptive Statistics

<table>
<thead>
<tr>
<th></th>
<th>Mean</th>
<th>Std. Deviation</th>
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</thead>
<tbody>
<tr>
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<td>49.92</td>
<td>6.918</td>
<td>74</td>
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<tr>
<td>dukungan sosial</td>
<td>55.66</td>
<td>6.935</td>
<td>74</td>
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Correlations

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<tr>
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<tbody>
<tr>
<td>perilaku belajar</td>
<td>1</td>
<td>.310**</td>
</tr>
<tr>
<td>Sig. (1-tailed)</td>
<td>.004</td>
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</tr>
<tr>
<td>N</td>
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<td>74</td>
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<tr>
<td>dukungan sosial</td>
<td>.310**</td>
<td>1</td>
</tr>
<tr>
<td>Sig. (1-tailed)</td>
<td>.004</td>
<td></td>
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<tr>
<td>N</td>
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**. Correlation is significant at the 0.01 level (1-tailed).
Regression

Descriptive Statistics

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<th>Variables</th>
<th>Mean</th>
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</thead>
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<tr>
<td>perilaku belajar</td>
<td>49.92</td>
<td>6.918</td>
<td>74</td>
</tr>
<tr>
<td>kemandiran</td>
<td>43.85</td>
<td>5.778</td>
<td>74</td>
</tr>
<tr>
<td>dukungan sosial</td>
<td>55.66</td>
<td>6.935</td>
<td>74</td>
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</tbody>
</table>

Correlations

<table>
<thead>
<tr>
<th></th>
<th>perilaku belajar</th>
<th>kemandiran</th>
<th>dukungan sosial</th>
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</thead>
<tbody>
<tr>
<td>Pearson Correlation</td>
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<td>.310</td>
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<td>.366</td>
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<td>.310</td>
<td>.366</td>
<td>1.000</td>
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<tr>
<td>Sig. (1-tailed)</td>
<td>.000</td>
<td>.001</td>
<td>.004</td>
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<tr>
<td></td>
<td>.000</td>
<td>.001</td>
<td>.004</td>
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<tr>
<td></td>
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</tr>
<tr>
<td>N</td>
<td>74</td>
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</tbody>
</table>

Variables Entered/Removed

<table>
<thead>
<tr>
<th>Model</th>
<th>Variables Entered</th>
<th>Variables Removed</th>
<th>Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>dukungan sosial, kemandiran</td>
<td></td>
<td>Enter</td>
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</tbody>
</table>

a. All requested variables entered.

b. Dependent Variable: perilaku belajar

Model Summary

<table>
<thead>
<tr>
<th>Model</th>
<th>R</th>
<th>R Square</th>
<th>Adjusted R Square</th>
<th>Std. Error of the Estimate</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>.614a</td>
<td>.378</td>
<td>.360</td>
<td>5.534</td>
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</table>

a. Predictors: (Constant), dukungan sosial, kemandiran
### ANOVA

<table>
<thead>
<tr>
<th>Model</th>
<th>Sum of Squares</th>
<th>df</th>
<th>Mean Square</th>
<th>F</th>
<th>Sig.</th>
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<tbody>
<tr>
<td>Regression</td>
<td>1319.185</td>
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<td>659.593</td>
<td>21.538</td>
<td>.000a</td>
</tr>
<tr>
<td>Residual</td>
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<td>71</td>
<td>30.624</td>
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<td></td>
</tr>
<tr>
<td>Total</td>
<td>3493.514</td>
<td>73</td>
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<td></td>
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</tbody>
</table>

a. Predictors: (Constant), dukungan sosial, kemandirian
b. Dependent Variable: perilaku belajar

### Coefficients

<table>
<thead>
<tr>
<th>Model</th>
<th>Unstandardized Coefficients</th>
<th>Standardized Coefficients</th>
<th>t</th>
<th>Sig.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>B</td>
<td>Std. Error</td>
<td>Beta</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>(Constant)</td>
<td>14.375</td>
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<td>.570</td>
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<td></td>
<td>kemandirian</td>
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<td>dukungan sosial</td>
<td>.101</td>
<td>.100</td>
<td>.101</td>
</tr>
</tbody>
</table>

a. Dependent Variable: perilaku belajar