

# **1. LAMPIRAN GAMBARAN UMUM SUBYEK**

## 1. JENIS KELAMIN

Statistics

JENISKELAMIN

|      |         |        |
|------|---------|--------|
| N    | Valid   | 180    |
|      | Missing | 0      |
| Mean |         | 1.5722 |

JENISKELAMIN

|       |       | Frequency | Percent | Valid Percent | Cumulative Percent |
|-------|-------|-----------|---------|---------------|--------------------|
| Valid | 1.00  | 77        | 42.8    | 42.8          | 42.8               |
|       | 2.00  | 103       | 57.2    | 57.2          | 100.0              |
|       | Total | 180       | 100.0   | 100.0         |                    |

## 2. PENGHASILAN ORANGTUA

Statistics

PENGHASILAN ORANGTUA

|      |         |      |
|------|---------|------|
| N    | Valid   | 180  |
|      | Missing | 0    |
| Mean |         | 2.02 |

PENGHASILAN ORANGTUA

|       |       | Frequency | Percent | Valid Percent | Cumulative Percent |
|-------|-------|-----------|---------|---------------|--------------------|
| Valid | 1     | 31        | 17.2    | 17.2          | 17.2               |
|       | 2     | 115       | 63.9    | 63.9          | 81.1               |
|       | 3     | 34        | 18.9    | 18.9          | 100.0              |
|       | Total | 180       | 100.0   | 100.0         |                    |

## **2. LAMPIRAN NORMALITAS KEBUTUHAN**

## Total Kebutuhan

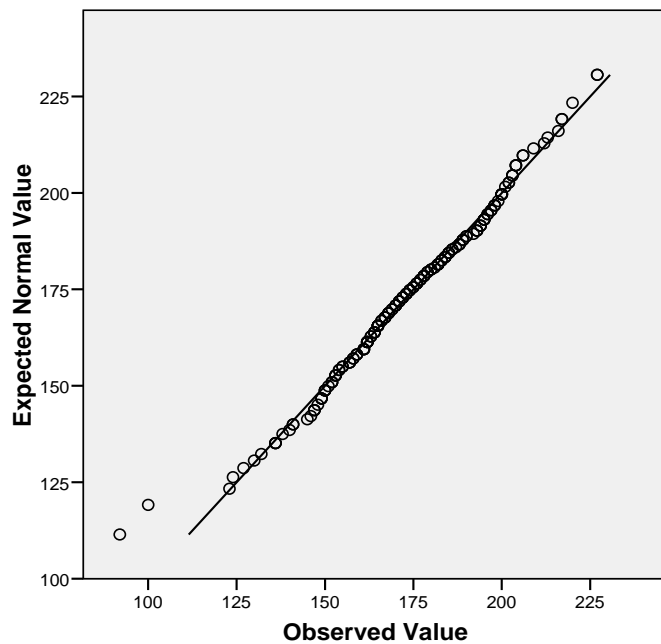
### One-Sample Kolmogorov-Smirnov Test

|                          |                | TotalNeed |
|--------------------------|----------------|-----------|
| N                        |                | 180       |
| Normal Parameters(a,b)   | Mean           | 173.34    |
|                          | Std. Deviation | 22.921    |
| Most Extreme Differences | Absolute       | .043      |
|                          | Positive       | .029      |
|                          | Negative       | -.043     |
| Kolmogorov-Smirnov Z     |                | .581      |
| Asymp. Sig. (2-tailed)   |                | .888      |

a Test distribution is Normal.

b Calculated from data.

Normal Q-Q Plot of TotalNeed



### **3. LAMPIRAN Z SCORE**

| Descriptive Statistics |     |         |         |       |                |
|------------------------|-----|---------|---------|-------|----------------|
|                        | N   | Minimum | Maximum | Mean  | Std. Deviation |
| NOAc                   | 180 | 21      | 36      | 29.96 | 3.570          |
| NOR                    | 180 | 22      | 74      | 48.31 | 9.996          |
| NOAf                   | 180 | 16      | 53      | 39.93 | 6.333          |
| NOP                    | 180 | 20      | 75      | 51.05 | 9.399          |
| Valid N<br>(listwise)  | 180 |         |         |       |                |

| NO | NOAc           | NOR            | NOAf            | NOP             |
|----|----------------|----------------|-----------------|-----------------|
| 1  | 0.01089        | <b>0.06892</b> | -0.46234        | -0.75009        |
| 2  | -0.82955       | 0.06892        | 0.64306         | <b>0.73945</b>  |
| 3  | <b>0.29104</b> | -1.03156       | -0.77817        | -1.28207        |
| 4  | -1.95015       | -0.63138       | -0.46234        | <b>-0.32451</b> |
| 5  | -0.5494        | -0.03112       | 1.59055         | <b>2.229</b>    |
| 6  | 0.85134        | 0.56913        | <b>0.95889</b>  | 0.95224         |
| 7  | <b>0.01089</b> | -2.63225       | -1.88357        | -0.85649        |
| 8  | 0.01089        | 0.16896        | <b>0.32723</b>  | -1.17568        |
| 9  | <b>0.85134</b> | 0.06892        | 0.16932         | 0.31387         |
| 10 | <b>1.13149</b> | 0.66918        | 0.0114          | 0.95224         |
| 11 | -0.82955       | -1.33168       | <b>-0.14651</b> | -2.02685        |
| 12 | -0.26925       | -0.53134       | 0.0114          | <b>0.95224</b>  |
| 13 | <b>1.13149</b> | -0.83147       | -0.62025        | -0.96288        |
| 14 | 0.57119        | 0.16896        | 0.64306         | <b>1.16504</b>  |
| 15 | <b>1.13149</b> | 0.76922        | 0.32723         | -0.32451        |
| 16 | <b>0.29104</b> | -0.93151       | -0.62025        | -1.06928        |
| 17 | 0.01089        | <b>0.46909</b> | -0.30442        | -0.85649        |

|    |                |                 |                 |                 |
|----|----------------|-----------------|-----------------|-----------------|
| 18 | 1.41164        | -0.03112        | 0.32723         | <b>1.48423</b>  |
| 19 | 0.57119        | 0.56913         | <b>1.27472</b>  | 1.05864         |
| 20 | <b>1.41164</b> | 1.06935         | 0.80098         | 0.84585         |
| 21 | <b>1.41164</b> | -0.53134        | -1.25191        | -0.00532        |
| 22 | 0.85134        | 1.46952         | <b>1.59055</b>  | 1.48423         |
| 23 | -1.1097        | -2.13203        | -1.56774        | <b>0.63306</b>  |
| 24 | <b>0.85134</b> | -1.1316         | -1.25191        | 0.73945         |
| 25 | <b>0.85134</b> | -0.33125        | -1.40983        | 0.42026         |
| 26 | <b>0.85134</b> | -0.53134        | -0.30442        | -0.00532        |
| 27 | 0.29104        | 0.16896         | <b>1.11681</b>  | 0.31387         |
| 28 | -0.26925       | <b>-0.23121</b> | -0.46234        | -0.6437         |
| 29 | -0.82955       | 0.269           | <b>0.32723</b>  | -0.6437         |
| 30 | -1.67          | <b>0.96931</b>  | 0.0114          | -0.4309         |
| 31 | 0.29104        | 0.06892         | <b>1.11681</b>  | -0.5373         |
| 32 | <b>1.13149</b> | -0.33125        | 0.16932         | -0.21811        |
| 33 | -1.95015       | 1.86969         | <b>1.90638</b>  | 0.31387         |
| 34 | -0.5494        | -0.4313         | -0.14651        | <b>-0.00532</b> |
| 35 | 0.01089        | 0.269           | <b>0.48515</b>  | 0.31387         |
| 36 | -0.82955       | -0.4313         | <b>-0.14651</b> | -1.60126        |
| 37 | -0.26925       | <b>1.16939</b>  | 0.64306         | -0.11172        |
| 38 | <b>0.29104</b> | -0.63138        | -0.14651        | -1.06928        |
| 39 | -2.2303        | <b>0.96931</b>  | -0.30442        | 0.20747         |
| 40 | 0.01089        | <b>0.66918</b>  | -0.14651        | -1.06928        |
| 41 | <b>0.57119</b> | -1.43173        | -0.46234        | -0.00532        |

|    |                |                 |                |                 |
|----|----------------|-----------------|----------------|-----------------|
| 42 | -0.82955       | -0.23121        | <b>0.16932</b> | -0.5373         |
| 43 | <b>1.13149</b> | 0.46909         | 0.80098        | 0.95224         |
| 44 | <b>1.41164</b> | 0.76922         | 0.95889        | 1.16504         |
| 45 | <b>1.41164</b> | 0.16896         | 0.48515        | 1.37783         |
| 46 | 0.01089        | -1.43173        | -0.62025       | <b>1.59062</b>  |
| 47 | 0.01089        | -0.03112        | -0.77817       | <b>0.31387</b>  |
| 48 | -0.82955       | -0.73143        | -0.14651       | <b>-0.00532</b> |
| 49 | <b>1.13149</b> | -0.23121        | 0.0114         | -1.06928        |
| 50 | <b>0.85134</b> | -0.33125        | -0.30442       | -0.96288        |
| 51 | -1.1097        | <b>0.06892</b>  | -0.46234       | -1.06928        |
| 52 | -0.5494        | <b>-0.03112</b> | -0.62025       | -0.4309         |
| 53 | 0.29104        | -0.93151        | -0.14651       | <b>0.52666</b>  |
| 54 | -0.26925       | 0.269           | -0.30442       | <b>0.42026</b>  |
| 55 | <b>0.85134</b> | -1.93194        | -1.094         | -1.28207        |
| 56 | 0.01089        | <b>0.96931</b>  | 0.95889        | 0.20747         |
| 57 | <b>0.85134</b> | -0.63138        | -0.93608       | -1.81405        |
| 58 | 0.29104        | 1.06935         | <b>1.11681</b> | 0.42026         |
| 59 | 0.01089        | -0.33125        | -0.77817       | <b>0.10108</b>  |
| 60 | -1.1097        | <b>1.46952</b>  | 0.16932        | 0.63306         |
| 61 | 1.13149        | <b>-1.03156</b> | -2.04149       | -1.92045        |
| 62 | <b>0.85134</b> | -1.8319         | -0.30442       | -1.17568        |
| 63 | -1.38985       | -0.73143        | -0.46234       | <b>-0.4309</b>  |
| 64 | -1.67          | <b>0.16896</b>  | -0.77817       | -0.4309         |
| 65 | -2.51045       | <b>0.06892</b>  | -0.62025       | -0.32451        |



|    |                |                 |                |                 |
|----|----------------|-----------------|----------------|-----------------|
| 66 | -1.95015       | <b>0.86926</b>  | -0.30442       | 0.31387         |
| 67 | -0.5494        | <b>0.16896</b>  | -0.30442       | -0.6437         |
| 68 | <b>1.41164</b> | 0.16896         | 0.0114         | -0.21811        |
| 69 | -0.5494        | <b>-0.03112</b> | -0.46234       | -0.4309         |
| 70 | -1.1097        | <b>1.56957</b>  | 0.80098        | 1.27143         |
| 71 | <b>0.01089</b> | -1.03156        | -0.30442       | -0.00532        |
| 72 | <b>1.13149</b> | 0.16896         | -0.14651       | -1.92045        |
| 73 | 0.57119        | <b>0.96931</b>  | 0.95889        | 0.84585         |
| 74 | -0.26925       | -0.03112        | <b>0.16932</b> | 0.63306         |
| 75 | -1.38985       | -1.63181        | -1.25191       | <b>0.20747</b>  |
| 76 | <b>1.41164</b> | 0.36905         | 0.32723        | -0.00532        |
| 77 | 0.01089        | 0.56913         | <b>1.27472</b> | 1.05864         |
| 78 | -0.26925       | <b>1.56957</b>  | 0.64306        | 1.05864         |
| 79 | 0.85134        | <b>1.26944</b>  | 0.48515        | 0.84585         |
| 80 | -1.1097        | <b>-0.23121</b> | -0.77817       | -1.06928        |
| 81 | <b>1.41164</b> | 0.269           | 0.0114         | -0.4309         |
| 82 | -1.38985       | -0.73143        | -0.46234       | <b>-0.32451</b> |
| 83 | -1.1097        | <b>0.16896</b>  | -0.30442       | -0.32451        |
| 84 | -0.82955       | <b>0.36905</b>  | 0.0114         | -0.11172        |
| 85 | 1.13149        | 1.46952         | <b>1.59055</b> | 1.27143         |
| 86 | 0.01089        | <b>1.86969</b>  | 1.27472        | 1.80341         |
| 87 | -1.1097        | 0.56913         | <b>0.80098</b> | -0.21811        |
| 88 | <b>1.69179</b> | -0.33125        | 0.0114         | 0.73945         |
| 89 | -1.67          | -2.43216        | -2.67315       | <b>1.16504</b>  |

|     |                |                 |                 |                 |
|-----|----------------|-----------------|-----------------|-----------------|
| 90  | 0.57119        | <b>1.56957</b>  | 1.43264         | 0.20747         |
| 91  | 1.41164        | 1.46952         | 1.74847         | <b>1.80341</b>  |
| 92  | <b>0.01089</b> | -1.73186        | -1.094          | -0.21811        |
| 93  | -1.1097        | -2.63225        | -1.56774        | <b>0.73945</b>  |
| 94  | 0.01089        | 0.16896         | <b>0.80098</b>  | 0.63306         |
| 95  | <b>1.41164</b> | 0.269           | 0.16932         | -0.96288        |
| 96  | 0.57119        | <b>1.16939</b>  | 0.95889         | 0.42026         |
| 97  | 0.29104        | 1.26944         | 0.32723         | <b>1.27143</b>  |
| 98  | -1.1097        | -1.23164        | <b>-0.30442</b> | -0.32451        |
| 99  | -0.5494        | 0.86926         | <b>1.11681</b>  | -0.11172        |
| 100 | -1.1097        | -0.03112        | -0.62025        | -1.17568        |
| 101 | -0.5494        | 0.66918         | 0.32723         | -0.32451        |
| 102 | -1.1097        | -0.4313         | -1.094          | <b>0.42026</b>  |
| 103 | -0.5494        | 0.06892         | <b>0.95889</b>  | 0.10108         |
| 104 | -1.1097        | <b>-0.63138</b> | -1.25191        | -0.6437         |
| 105 | -0.26925       | 0.36905         | <b>1.59055</b>  | -0.21811        |
| 106 | -0.82955       | -0.93151        | -0.14651        | <b>-0.00532</b> |
| 107 | <b>0.85134</b> | -1.03156        | -0.62025        | -1.92045        |
| 108 | <b>1.13149</b> | 0.76922         | 0.16932         | -0.96288        |
| 109 | 0.57119        | 0.16896         | 0.16932         | <b>0.63306</b>  |
| 110 | -0.82955       | -0.63138        | 0.0114          | <b>0.84585</b>  |
| 111 | -0.26925       | 1.06935         | <b>1.43264</b>  | 0.84585         |
| 112 | 0.85134        | 0.36905         | 0.48515         | <b>1.05864</b>  |
| 113 | 0.29104        | 1.56957         | 1.74847         | <b>1.80341</b>  |

|     |                 |                 |                 |                 |
|-----|-----------------|-----------------|-----------------|-----------------|
| 114 | <b>-0.26925</b> | -0.4313         | -0.93608        | -1.06928        |
| 115 | <b>-0.5494</b>  | -1.33168        | -1.25191        | -2.77162        |
| 116 | -1.1097         | <b>-0.03112</b> | -0.93608        | -1.06928        |
| 117 | <b>1.69179</b>  | 1.26944         | -0.46234        | -0.5373         |
| 118 | 0.85134         | 0.46909         | <b>2.0643</b>   | 1.05864         |
| 119 | <b>0.01089</b>  | -2.5322         | -3.77855        | -2.77162        |
| 120 | -1.67           | -1.63181        | -2.35732        | <b>-1.38847</b> |
| 121 | -1.38985        | -1.93194        | -1.40983        | <b>-0.85649</b> |
| 122 | -0.26925        | -1.03156        | 0.0114          | <b>0.73945</b>  |
| 123 | <b>1.41164</b>  | -0.53134        | 0.95889         | -1.70766        |
| 124 | 1.13149         | 1.16939         | <b>1.27472</b>  | 0.63306         |
| 125 | <b>0.01089</b>  | -0.83147        | -1.25191        | -0.85649        |
| 126 | -1.38985        | -0.4313         | <b>-0.30442</b> | -2.34603        |
| 127 | <b>1.41164</b>  | 1.16939         | 0.80098         | 0.20747         |
| 128 | <b>1.41164</b>  | -0.03112        | 0.0114          | -0.5373         |
| 129 | 0.01089         | -0.33125        | <b>0.32723</b>  | 0.20747         |
| 130 | -1.38985        | 0.76922         | <b>1.43264</b>  | -0.11172        |
| 131 | -0.5494         | -1.1316         | -0.46234        | <b>0.95224</b>  |
| 132 | <b>1.69179</b>  | 0.56913         | 0.80098         | 0.52666         |
| 133 | <b>1.41164</b>  | 0.46909         | 0.64306         | 0.31387         |
| 134 | -1.1097         | -0.73143        | -0.93608        | <b>-0.5373</b>  |
| 135 | -0.82955        | -0.53134        | -1.56774        | <b>0.63306</b>  |
| 136 | -0.82955        | -0.13117        | -0.46234        | <b>-0.11172</b> |
| 137 | 0.85134         | 1.36948         | 2.0643          | <b>2.54819</b>  |

|     |                |                 |                |                |
|-----|----------------|-----------------|----------------|----------------|
| 138 | <b>-0.5494</b> | -0.73143        | -1.094         | 0.73945        |
| 139 | -0.82955       | <b>1.06935</b>  | 0.48515        | -0.21811       |
| 140 | -0.26925       | 0.36905         | 0.48515        | <b>0.52666</b> |
| 141 | -0.82955       | <b>-0.23121</b> | -0.30442       | 0.52666        |
| 142 | <b>1.41164</b> | 0.269           | 0.16932        | 0.63306        |
| 143 | <b>-0.5494</b> | -1.73186        | -1.40983       | -0.85649       |
| 144 | <b>1.41164</b> | 0.76922         | 0.32723        | -0.11172       |
| 145 | <b>1.41164</b> | 0.76922         | 0.32723        | -0.32451       |
| 146 | <b>0.57119</b> | -1.53177        | -0.93608       | -0.75009       |
| 147 | <b>-1.67</b>   | -2.5322         | -3.14689       | -3.3036        |
| 148 | 0.85134        | -0.93151        | -0.46234       | <b>0.95224</b> |
| 149 | -0.82955       | <b>1.26944</b>  | 0.95889        | 0.73945        |
| 150 | <b>0.85134</b> | -0.93151        | -1.56774       | -1.17568       |
| 151 | <b>1.41164</b> | -0.63138        | -0.93608       | -0.96288       |
| 152 | 0.29104        | <b>0.86926</b>  | -0.14651       | 0.10108        |
| 153 | <b>1.41164</b> | 0.86926         | 0.16932        | -0.00532       |
| 154 | 1.41164        | 1.36948         | 0.80098        | <b>1.48423</b> |
| 155 | 0.29104        | <b>1.66961</b>  | 0.64306        | 1.48423        |
| 156 | 0.57119        | 0.66918         | <b>1.59055</b> | 0.31387        |
| 157 | -1.1097        | <b>0.06892</b>  | 0.0114         | -0.21811       |
| 158 | 0.01089        | 0.36905         | 0.16932        | <b>1.27143</b> |
| 159 | 1.41164        | 1.66961         | <b>2.0643</b>  | -0.21811       |
| 160 | -0.5494        | <b>-0.13117</b> | -0.14651       | 0.84585        |
| 161 | -1.1097        | <b>0.16896</b>  | -0.46234       | -0.00532       |

|     |                |                |                |                |
|-----|----------------|----------------|----------------|----------------|
| 162 | 0.57119        | 0.66918        | <b>1.59055</b> | -0.32451       |
| 163 | -1.1097        | 0.269          | <b>1.43264</b> | -0.96288       |
| 164 | <b>-1.1097</b> | -1.33168       | -2.51523       | -1.70766       |
| 165 | 0.01089        | -1.1316        | -0.30442       | <b>0.42026</b> |
| 166 | 0.85134        | <b>1.56957</b> | 0.48515        | 1.27143        |
| 167 | -1.1097        | -0.63138       | <b>0.32723</b> | -0.4309        |
| 168 | -0.5494        | -0.13117       | 0.0114         | <b>0.20747</b> |
| 169 | <b>1.13149</b> | -0.13117       | -0.30442       | -1.17568       |
| 170 | 0.01089        | 1.06935        | 0.80098        | <b>1.37783</b> |
| 171 | <b>1.13149</b> | 0.16896        | -0.14651       | 0.10108        |
| 172 | -1.38985       | 0.66918        | 0.95889        | <b>1.48423</b> |
| 173 | 0.01089        | -0.03112       | <b>0.64306</b> | -0.21811       |
| 174 | <b>-0.5494</b> | -0.73143       | -0.62025       | -1.06928       |
| 175 | <b>0.85134</b> | 0.269          | 0.0114         | -0.32451       |
| 176 | -0.5494        | -0.4313        | -0.93608       | <b>0.10108</b> |
| 177 | 0.29104        | <b>1.06935</b> | 0.64306        | 0.42026        |
| 178 | -2.2303        | -1.1316        | -0.46234       | <b>0.52666</b> |
| 179 | 0.29104        | 0.86926        | <b>1.11681</b> | 0.84585        |
| 180 | 0.01089        | <b>2.57</b>    | 1.43264        | 2.01621        |

| No | Komitmen Organisasi |     |      |     |
|----|---------------------|-----|------|-----|
|    | NOAa                | NOR | NOAf | NOP |
| 1  | 0                   | 1   | 0    | 0   |
| 2  | 0                   | 0   | 0    | 1   |

|    |   |   |   |   |
|----|---|---|---|---|
| 3  | 1 | 0 | 0 | 0 |
| 4  | 0 | 0 | 0 | 1 |
| 5  | 0 | 0 | 0 | 1 |
| 6  | 0 | 0 | 1 | 0 |
| 7  | 1 | 0 | 0 | 0 |
| 8  | 0 | 0 | 1 | 0 |
| 9  | 1 | 0 | 0 | 0 |
| 10 | 1 | 0 | 0 | 0 |
| 11 | 0 | 0 | 1 | 0 |
| 12 | 0 | 0 | 0 | 1 |
| 13 | 1 | 0 | 0 | 0 |
| 14 | 0 | 0 | 0 | 1 |
| 15 | 1 | 0 | 0 | 0 |
| 16 | 1 | 0 | 0 | 0 |
| 17 | 0 | 1 | 0 | 0 |
| 18 | 0 | 0 | 0 | 1 |
| 19 | 0 | 0 | 1 | 0 |
| 20 | 1 | 0 | 0 | 0 |
| 21 | 1 | 0 | 0 | 0 |
| 22 | 0 | 0 | 1 | 0 |
| 23 | 0 | 0 | 0 | 1 |
| 24 | 1 | 0 | 0 | 0 |
| 25 | 1 | 0 | 0 | 0 |
| 26 | 1 | 0 | 0 | 0 |

|    |   |   |   |   |
|----|---|---|---|---|
| 27 | 0 | 0 | 1 | 0 |
| 28 | 0 | 1 | 0 | 0 |
| 29 | 0 | 0 | 1 | 0 |
| 30 | 0 | 1 | 0 | 0 |
| 31 | 0 | 0 | 1 | 0 |
| 32 | 1 | 0 | 0 | 0 |
| 33 | 0 | 0 | 1 | 0 |
| 34 | 0 | 0 | 0 | 1 |
| 35 | 0 | 0 | 1 | 0 |
| 36 | 0 | 0 | 1 | 0 |
| 37 | 0 | 1 | 0 | 0 |
| 38 | 1 | 0 | 0 | 0 |
| 39 | 0 | 1 | 0 | 0 |
| 40 | 0 | 1 | 0 | 0 |
| 41 | 1 | 0 | 0 | 0 |
| 42 | 0 | 0 | 1 | 0 |
| 43 | 1 | 0 | 0 | 0 |
| 44 | 1 | 0 | 0 | 0 |
| 45 | 1 | 0 | 0 | 0 |
| 46 | 0 | 0 | 0 | 1 |
| 47 | 0 | 0 | 0 | 1 |
| 48 | 0 | 0 | 0 | 1 |
| 49 | 1 | 0 | 0 | 0 |
| 50 | 1 | 0 | 0 | 0 |

|    |   |   |   |   |
|----|---|---|---|---|
| 51 | 0 | 1 | 0 | 0 |
| 52 | 0 | 1 | 0 | 0 |
| 53 | 0 | 0 | 0 | 1 |
| 54 | 0 | 0 | 0 | 1 |
| 55 | 1 | 0 | 0 | 0 |
| 56 | 0 | 1 | 0 | 0 |
| 57 | 1 | 0 | 0 | 0 |
| 58 | 0 | 0 | 1 | 0 |
| 59 | 0 | 0 | 0 | 1 |
| 60 | 0 | 1 | 0 | 0 |
| 61 | 0 | 1 | 0 | 0 |
| 62 | 1 | 0 | 0 | 0 |
| 63 | 0 | 0 | 0 | 1 |
| 64 | 0 | 1 | 0 | 0 |
| 65 | 0 | 1 | 0 | 0 |
| 66 | 0 | 1 | 0 | 0 |
| 67 | 0 | 1 | 0 | 0 |
| 68 | 1 | 0 | 0 | 0 |
| 69 | 0 | 1 | 0 | 0 |
| 70 | 0 | 1 | 0 | 0 |
| 71 | 1 | 0 | 0 | 0 |
| 72 | 1 | 0 | 0 | 0 |
| 73 | 0 | 1 | 0 | 0 |
| 74 | 0 | 0 | 1 | 0 |



|    |   |   |   |   |
|----|---|---|---|---|
| 75 | 0 | 0 | 0 | 1 |
| 76 | 1 | 0 | 0 | 0 |
| 77 | 0 | 0 | 1 | 0 |
| 78 | 0 | 1 | 0 | 0 |
| 79 | 0 | 1 | 0 | 0 |
| 80 | 0 | 1 | 0 | 0 |
| 81 | 1 | 0 | 0 | 0 |
| 82 | 0 | 0 | 0 | 1 |
| 83 | 0 | 1 | 0 | 0 |
| 84 | 0 | 1 | 0 | 0 |
| 85 | 0 | 0 | 1 | 0 |
| 86 | 0 | 1 | 0 | 0 |
| 87 | 0 | 0 | 1 | 0 |
| 88 | 1 | 0 | 0 | 0 |
| 89 | 0 | 0 | 0 | 1 |
| 90 | 0 | 1 | 0 | 0 |
| 91 | 0 | 0 | 0 | 1 |
| 92 | 1 | 0 | 0 | 0 |
| 93 | 0 | 0 | 0 | 1 |
| 94 | 0 | 0 | 1 | 0 |
| 95 | 1 | 0 | 0 | 0 |
| 96 | 0 | 1 | 0 | 0 |
| 97 | 0 | 0 | 0 | 1 |
| 98 | 0 | 0 | 1 | 0 |

|     |   |   |   |   |
|-----|---|---|---|---|
| 99  | 0 | 0 | 1 | 0 |
| 100 | 0 | 1 | 0 | 0 |
| 101 | 0 | 1 | 0 | 0 |
| 102 | 0 | 0 | 0 | 1 |
| 103 | 0 | 0 | 1 | 0 |
| 104 | 0 | 1 | 0 | 0 |
| 105 | 0 | 0 | 1 | 0 |
| 106 | 0 | 0 | 0 | 1 |
| 107 | 1 | 0 | 0 | 0 |
| 108 | 1 | 0 | 0 | 0 |
| 109 | 0 | 0 | 0 | 1 |
| 110 | 0 | 0 | 0 | 1 |
| 111 | 0 | 0 | 1 | 0 |
| 112 | 0 | 0 | 0 | 1 |
| 113 | 0 | 0 | 0 | 1 |
| 114 | 1 | 0 | 0 | 0 |
| 115 | 1 | 0 | 0 | 0 |
| 116 | 0 | 1 | 0 | 0 |
| 117 | 1 | 0 | 0 | 0 |
| 118 | 0 | 0 | 1 | 0 |
| 119 | 1 | 0 | 0 | 0 |
| 120 | 0 | 0 | 0 | 1 |
| 121 | 0 | 0 | 0 | 1 |
| 122 | 0 | 0 | 0 | 1 |

|     |   |   |   |   |
|-----|---|---|---|---|
| 123 | 1 | 0 | 0 | 0 |
| 124 | 0 | 0 | 1 | 0 |
| 125 | 1 | 0 | 0 | 0 |
| 126 | 0 | 0 | 1 | 0 |
| 127 | 1 | 0 | 0 | 0 |
| 128 | 1 | 0 | 0 | 0 |
| 129 | 0 | 0 | 1 | 0 |
| 130 | 0 | 0 | 1 | 0 |
| 131 | 0 | 0 | 0 | 1 |
| 132 | 1 | 0 | 0 | 0 |
| 133 | 1 | 0 | 0 | 0 |
| 134 | 0 | 0 | 0 | 1 |
| 135 | 0 | 0 | 0 | 1 |
| 136 | 0 | 0 | 0 | 1 |
| 137 | 0 | 0 | 0 | 1 |
| 138 | 1 | 0 | 0 | 0 |
| 139 | 0 | 1 | 0 | 0 |
| 140 | 0 | 0 | 0 | 1 |
| 141 | 0 | 1 | 0 | 0 |
| 142 | 1 | 0 | 0 | 0 |
| 143 | 1 | 0 | 0 | 0 |
| 144 | 1 | 0 | 0 | 0 |
| 145 | 1 | 0 | 0 | 0 |
| 146 | 1 | 0 | 0 | 0 |

|     |   |   |   |   |
|-----|---|---|---|---|
| 147 | 1 | 0 | 0 | 0 |
| 148 | 0 | 0 | 0 | 1 |
| 149 | 0 | 1 | 0 | 0 |
| 150 | 1 | 0 | 0 | 0 |
| 151 | 1 | 0 | 0 | 0 |
| 152 | 0 | 1 | 0 | 0 |
| 153 | 1 | 0 | 0 | 0 |
| 154 | 0 | 0 | 0 | 1 |
| 155 | 0 | 1 | 0 | 0 |
| 156 | 0 | 0 | 1 | 0 |
| 157 | 0 | 1 | 0 | 0 |
| 158 | 0 | 0 | 0 | 1 |
| 159 | 0 | 0 | 1 | 0 |
| 160 | 0 | 1 | 0 | 0 |
| 161 | 0 | 1 | 0 | 0 |
| 162 | 0 | 0 | 1 | 0 |
| 163 | 0 | 0 | 1 | 0 |
| 164 | 1 | 0 | 0 | 0 |
| 165 | 0 | 0 | 0 | 1 |
| 166 | 0 | 1 | 0 | 0 |
| 167 | 0 | 0 | 1 | 0 |
| 168 | 0 | 0 | 0 | 1 |
| 169 | 1 | 0 | 0 | 0 |
| 170 | 0 | 0 | 0 | 1 |

|     |   |   |   |   |
|-----|---|---|---|---|
| 171 | 1 | 0 | 0 | 0 |
| 172 | 0 | 0 | 0 | 1 |
| 173 | 0 | 0 | 1 | 0 |
| 174 | 1 | 0 | 0 | 0 |
| 175 | 1 | 0 | 0 | 0 |
| 176 | 0 | 0 | 0 | 1 |
| 177 | 0 | 1 | 0 | 0 |
| 178 | 0 | 0 | 0 | 1 |
| 179 | 0 | 0 | 1 | 0 |
| 180 | 0 | 1 | 0 | 0 |

| DIMENSI               | TOTAL             |
|-----------------------|-------------------|
| Kebutuhan Berprestasi | 58 Siswa (32,22%) |
| Kebutuhan Eksibisi    | 42 Siswa (23,33%) |
| Kebutuhan Afiliasi    | 35 Siswa (19,44%) |
| Kebutuhan Permainan   | 45 siswa ( 25%)   |
| Total                 | 180 siswa (100%)  |

#### **4. LAMPIRAN KATEGORISASI KEBUTUHAN BERPRESTASI, EKSIBISI, AFFILIASI DAN PERMAINAN**

## 1. Kebutuhan Berprestasi

### BERRESTASI

|         | Frequency | Percent | Valid Percent | Cumulative Percent |
|---------|-----------|---------|---------------|--------------------|
| Valid R | 33        | 18.3    | 18.3          | 18.3               |
| SR      | 63        | 35.0    | 35.0          | 53.3               |
| ST      | 65        | 36.1    | 36.1          | 89.4               |
| T       | 19        | 10.6    | 10.6          | 100.0              |
| Total   | 180       | 100.0   | 100.0         |                    |

#### Descriptive Statistics

| NO    | JENIS KATEGORI | FREKUENSI |
|-------|----------------|-----------|
| 1     | RENDAH         | 96        |
| 2     | TINGGI         | 84        |
| TOTAL |                | 180       |

|                    | N   | Minimum | Maximum | Mean  | Std. Deviation |
|--------------------|-----|---------|---------|-------|----------------|
| KBER               | 180 | 22      | 40      | 34.06 | 4.339          |
| Valid N (listwise) | 180 |         |         |       |                |

| Batasan Skor                     | Skor                        | Kategorisasi  | Jumlah |
|----------------------------------|-----------------------------|---------------|--------|
| $X > (\mu + 0,5\sigma)$          | $X > 34,06$                 | Sangat Tinggi | 65     |
| $\mu < X \leq (\mu + 0,5\sigma)$ | $X > (34,06 + 2,16)$        | Tinggi        | 19     |
| $(\mu - 0,5\sigma) < X \leq \mu$ | $21,9 < X < 34,06$ (rendah) | Rendah        | 63     |
| $X \leq (\mu - 0,5\sigma)$       | $X < 21,9$                  | Sangat Rendah | 33     |
| <b>TOTAL</b>                     |                             |               | 180    |

$$\frac{X < (\mu - 0,5 \sigma)}{X < [(34,06 - 0,5 (4,33))]$$

$$X < (34,06 - 2,16)$$

$X < 21,9$  (**sangat rendah**)

$$\frac{(\mu - 0,5 \sigma) < X < \bar{x}}{(34,06 - 2,16) < X < 34,06}$$

$$21,9 < X < 34,06$$
 (**rendah**)

$$\frac{\bar{x} < X < (\mu + 0,5 \sigma)}{34,06 < X < (34,06 + 2,16)}$$

$$34,06 < X < 36,22$$
 (**tinggi**)

$$\frac{X > (\mu + 0,5 \sigma)}{X > (34,06 + 2,16)}$$

$X > 34,06$  (**sangat tinggi**)

|                           | N   | Minimum | Maximum | Mean  | Std. Deviation |
|---------------------------|-----|---------|---------|-------|----------------|
| <b>KEBUTUHAN</b>          | 180 | 22      | 40      | 34,06 | 4,33           |
| <b>Valid N (listwise)</b> | 180 |         |         |       |                |



## 2. Kebutuhan Eksibisi

### EKS

|         | Frequency | Percent | Valid Percent | Cumulative Percent |
|---------|-----------|---------|---------------|--------------------|
| Valid R | 90        | 50.0    | 50.0          | 50.0               |
| SR      | 73        | 40.6    | 40.6          | 90.6               |
| T       | 17        | 9.4     | 9.4           | 100.0              |
| Total   | 180       | 100.0   | 100.0         |                    |

| NO    | JENIS KATEGORI | FREKUENSI |
|-------|----------------|-----------|
| 1     | RENDAH         | 163       |
| 2     | TINGGI         | 17        |
| TOTAL |                | 180       |

### Descriptive Statistics

|                    | N   | Minimum | Maximum | Mean  | Std. Deviation |
|--------------------|-----|---------|---------|-------|----------------|
| KEKS               | 180 | 22      | 74      | 48.31 | 9.996          |
| Valid N (listwise) | 180 |         |         |       |                |

$$X < (\mu - 0,5 \sigma)$$

---


$$X < [(48,31 - 0,5 (9,99))]$$

$$X < (48,31 - 4,99)$$

$$X < 43,32 \text{ (sangat rendah)}$$

$$(\mu - 0,5 \sigma) < X < \bar{x}$$

---


$$(48,31 - 0,5 (9,99)) < X < 48,31$$

---


$$43,32 < X < 48,31 \text{ (rendah)}$$


---

$$\bar{x} < X < (\mu + 0,5 \sigma)$$

$$48,31 < X < (48,31 + 0,5 (9,99))$$

$$48,31 < X < 53,3 \text{ (tinggi)}$$

$$X > (\mu + 0,5 \sigma)$$

$$X > (48,31 + 0,5 (9,99))$$

$$X > 53,3 \text{ (sangat tinggi)}$$

| Batasan Skor                     | Skor                | Kategorisasi  | Jumlah     |
|----------------------------------|---------------------|---------------|------------|
| $X > (\mu + 0,5\sigma)$          | $X > 53,3$          | Sangat Tinggi | 0          |
| $\mu < X \leq (\mu + 0,5\sigma)$ | $48,31 < X < 53,3$  | Tinggi        | 17 (9,4%)  |
| $(\mu - 0,5\sigma) < X \leq \mu$ | $43,32 < X < 48,31$ | Rendah        | 90 (50%)   |
| $X \leq (\mu - 0,5\sigma)$       | $X < 43,32$         | Sangat Rendah | 73 (41,6%) |
| <b>TOTAL</b>                     |                     |               | 180        |

### 3. Kebutuhan Afiliasi

Descriptive Statistics

|                    | N   | Minimum | Maximum | Mean  | Std. Deviation |
|--------------------|-----|---------|---------|-------|----------------|
| KAFF               | 180 | 16      | 53      | 39.93 | 6.333          |
| Valid N (listwise) | 180 |         |         |       |                |

**AFF**

|         | Frequency | Percent | Valid Percent | Cumulative Percent |
|---------|-----------|---------|---------------|--------------------|
| Valid R | 41        | 22.8    | 22.8          | 22.8               |
| SR      | 44        | 24.4    | 24.4          | 47.2               |
| ST      | 52        | 28.9    | 28.9          | 76.1               |
| T       | 43        | 23.9    | 23.9          | 100.0              |
| Total   | 180       | 100.0   | 100.0         |                    |

| NO    | JENIS KATEGORI | FREKUENSI |
|-------|----------------|-----------|
| 1     | RENDAH         | 85        |
| 2     | TINGGI         | 95        |
| TOTAL |                | 180       |

\

$$X < (\mu - 0,5 \sigma)$$

---


$$X < [(39,93 - 0,5 (6,33))]$$

$$X < (39,93 - 3,16)$$

$$X < 36,77 \text{ (sangat rendah)}$$

$$(\mu - 0,5 \sigma) < X < \bar{X}$$

---


$$(39,93 - 3,16) < X < 39,93$$

$$36,77 < X < 39,93 \text{ (rendah)}$$

---


$$\bar{X} < X < (\mu + 0,5 \sigma)$$

---


$$39,93 < X < (39,93 + 3,16)$$

$$39,93 < X < 43,09 \text{ (tinggi)}$$

---


$$X > (\mu + 0,5 \sigma)$$

---


$$X > (39,93 + 3,16)$$

---


$$X > 43,09 \text{ (sangat tinggi)}$$

| Batasan Skor                     | Skor                | Kategorisasi  | Jumlah     |
|----------------------------------|---------------------|---------------|------------|
| $X > (\mu + 0,5\sigma)$          | $X > 43,09$         | Sangat Tinggi | 52 (28,8%) |
| $\mu < X \leq (\mu + 0,5\sigma)$ | $39,93 < X < 43,09$ | Tinggi        | 43 (23,8%) |
| $(\mu - 0,5\sigma) < X \leq \mu$ | $36,77 < X < 39,93$ | Rendah        | 41 (22,7%) |
| $X \leq (\mu - 0,5\sigma)$       | $X < 36,77$         | Sangat Rendah | 44 (24,4%) |
| <b>TOTAL</b>                     |                     |               | 180        |

#### 4. Kebutuhan Permainan

##### PER

|         | Frequency | Percent | Valid Percent | Cumulative Percent |
|---------|-----------|---------|---------------|--------------------|
| Valid R | 42        | 23.3    | 23.3          | 23.3               |
| SR      | 51        | 28.3    | 28.3          | 51.7               |
| ST      | 60        | 33.3    | 33.3          | 85.0               |
| T       | 27        | 15.0    | 15.0          | 100.0              |
| Total   | 180       | 100.0   | 100.0         |                    |

| NO    | JENIS KATEGORI | FREKUENSI |
|-------|----------------|-----------|
| 1     | RENDAH         | 93        |
| 2     | TINGGI         | 87        |
| TOTAL |                | 180       |

##### Descriptive Statistics

|                    | N   | Minimum | Maximum | Mean  | Std. Deviation |
|--------------------|-----|---------|---------|-------|----------------|
| KPER               | 180 | 20      | 75      | 51.05 | 9.399          |
| Valid N (listwise) | 180 |         |         |       |                |

$$X < (\mu - 0,5 \sigma)$$

$$X < [(51,05 - 0,5 (9,39)]$$

$$X < (51,05 - 4,69)$$

$$X < 46,42 \text{ (sangat rendah)}$$

$$(\mu - 0,5 \sigma) < X < \bar{X}$$

$$(51,05 - 4,69) < X < 51,05$$

$$46,42 < X < 51,05 \text{ (rendah)}$$

$$\bar{X} < X < (\mu + 0,5 \sigma)$$

$$51,05 < X < (51,05 + 4,69)$$


---

$$51,05 < X < 55,74 \text{ (tinggi)}$$


---

$$X > (\mu + 0,5 \sigma)$$

$$X > (51,05 + 4,69)$$


---

$$X > 55,74 \text{ (sangat tinggi)}$$

| Batasan Skor                     | Skor                | Kategorisasi  | Jumlah     |
|----------------------------------|---------------------|---------------|------------|
| $X > (\mu + 0,5\sigma)$          | $X > 43,09$         | Sangat Tinggi | 60 (33,3%) |
| $\mu < X \leq (\mu + 0,5\sigma)$ | $39,93 < X < 43,09$ | Tinggi        | 27 (15%)   |
| $(\mu - 0,5\sigma) < X \leq \mu$ | $36,77 < X < 39,93$ | Rendah        | 42 (23,3%) |
| $X \leq (\mu - 0,5\sigma)$       | $X < 36,77$         | Sangat Rendah | 51 (28,3%) |
| <b>TOTAL</b>                     |                     |               | 180        |

## **5. LAMPIRAN CROSS TAB NEED YANG DOMINAN DENGAN DATA PENUNJANG**

**a. NEED YANG DOMINAN DENGAN JENIS KELAMIN**

**Case Processing Summary**

|                                   | Cases |         |         |         |       |         |
|-----------------------------------|-------|---------|---------|---------|-------|---------|
|                                   | Valid |         | Missing |         | Total |         |
|                                   | N     | Percent | N       | Percent | N     | Percent |
| NEEDYANGDOMINAN *<br>JENISKELAMIN | 180   | 100.0%  | 0       | 0.0%    | 180   | 100.0%  |

**NEEDYANGDOMINAN \* JENISKELAMIN Crosstabulation**

Count

|                 |   | JENISKELAMIN |     | Total |
|-----------------|---|--------------|-----|-------|
|                 |   | 1            | 2   |       |
| NEEDYANGDOMINAN | 1 | 22           | 36  | 58    |
|                 | 2 | 13           | 29  | 42    |
|                 | 3 | 11           | 24  | 35    |
|                 | 4 | 31           | 14  | 45    |
| Total           |   | 77           | 103 | 180   |

### Chi-Square Tests

|                              | Value               | df | Asymp. Sig. (2-sided) |
|------------------------------|---------------------|----|-----------------------|
| Pearson Chi-Square           | 17.331 <sup>a</sup> | 3  | .001                  |
| Likelihood Ratio             | 17.427              | 3  | .001                  |
| Linear-by-Linear Association | 8.173               | 1  | .004                  |
| N of Valid Cases             | 180                 |    |                       |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 14.97.

### Symmetric Measures

|  | Value | Asymp. Std. Error <sup>a</sup> | Approx. T <sup>b</sup> | Approx. Sig.      |
|--|-------|--------------------------------|------------------------|-------------------|
| Interval by Interval    Pearson's R        | -.214 | .074                           | -2.918                 | .004 <sup>c</sup> |
| Ordinal by Ordinal    Spearman Correlation | -.204 | .075                           | -2.778                 | .006 <sup>c</sup> |
| N of Valid Cases                           | 180   |                                |                        |                   |

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.



**b. NEED YANG DOMINAN DENGAN PENGHASILAN ORANGTUA**

**Case Processing Summary**

|                                      | Cases |         |         |         |       |         |
|--------------------------------------|-------|---------|---------|---------|-------|---------|
|                                      | Valid |         | Missing |         | Total |         |
|                                      | N     | Percent | N       | Percent | N     | Percent |
| NEEDYANGDOMINAN *<br>PENGHASILANORTU | 180   | 100.0%  | 0       | 0.0%    | 180   | 100.0%  |

**NEEDYANGDOMINAN \* STATUSEKONOMI Crosstabulation**

Count

|                 |   | PENGHASILAN ORTU |     |    | Total |
|-----------------|---|------------------|-----|----|-------|
|                 |   | 1                | 2   | 3  |       |
| NEEDYANGDOMINAN | 1 | 13               | 40  | 5  | 58    |
|                 | 2 | 6                | 24  | 12 | 42    |
|                 | 3 | 4                | 21  | 10 | 35    |
|                 | 4 | 8                | 30  | 7  | 45    |
| Total           |   | 31               | 115 | 34 | 180   |

### Chi-Square Tests

|                              | Value              | df | Asymp. Sig. (2-sided) |
|------------------------------|--------------------|----|-----------------------|
| Pearson Chi-Square           | 9.802 <sup>a</sup> | 6  | .133                  |
| Likelihood Ratio             | 10.157             | 6  | .118                  |
| Linear-by-Linear Association | 1.316              | 1  | .251                  |
| N of Valid Cases             | 180                |    |                       |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.03.

### Symmetric Measures

|  | Value | Asymp. Std. Error <sup>a</sup> | Approx. T <sup>b</sup> | Approx. Sig.      |
|--|-------|--------------------------------|------------------------|-------------------|
| Interval by Interval    Pearson's R        | .086  | .071                           | 1.148                  | .252 <sup>c</sup> |
| Ordinal by Ordinal    Spearman Correlation | .096  | .071                           | 1.287                  | .200 <sup>c</sup> |
| N of Valid Cases                           | 180   |                                |                        |                   |

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.