# APPENDIX V

## FREQUENCY DISTRIBUTIONS OF RAW SCORES

### TOTAL SAMPLE

<table>
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<th>VAR. NO.</th>
<th>MEAN</th>
<th>SD</th>
<th>SEM</th>
<th>FREQUENCY</th>
<th>CF</th>
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<td>150</td>
<td>94.48</td>
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*Note: SD, SEM, CF, PF, PCF refer to standard deviation, standard error of the mean, count, proportion, and percentile frequency respectively.*
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## Group I - Boys

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## Frequency Distribution

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VAR. NO.  SC*  18.00--  18.00 FREQUENCY  1. CF=  141. PF=  7.11 PCF= 100.00

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VAR. NO.  4C*  20.00-- 22.00 FREQUENCY  1. CF= 141. PF=  7.11 PCF= 100.00

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VAR. NO.  6C*  10.00-- 12.00 FREQUENCY  22. CF=  132. PF= 15.80 PCF= 81.73
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VAR. NO.  6C*  14.00-- 16.00 FREQUENCY  4. CF=  154. PF=  2.84 PCF=  95.04
VAR. NO.  6C*  16.00-- 18.00 FREQUENCY  2. CF=  136. PF=  1.45 PCF=  94.45
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**Notes:**
- The table provides frequency, current, power factor, and power consumption values for various components labeled with 'VAR. NO.' and '0Cl.'
- The frequency values range from 0.00 to 22.00, indicating different operational speeds.
- Current values range from 19 to 12, possibly indicating varying load conditions.
- Power factor (PF) values range from 6.75 to 9.93, indicating efficiency.
- Power consumption (PCF) values range from 2.13 to 11.44, reflecting energy usage.
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GROUP IV: SCIENCE STUDENTS

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VAR. NO. 11 MEAN: 90.00- 96.00 FREQUENCY: 8  CF: 124  PF: 5.37 PCF: 82.72
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VAR. NO. 15 MEAN: 114.00- 120.00 FREQUENCY: 3  CF: 147  PF: 2.01 PCF: 98.66
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VAR. NO. 17 MEAN: 126.00- 132.00 FREQUENCY: 1  CF: 149  PF: .67 PCF: 100.00

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VAR. NO. 8  MEAN: .00-- 16.00 FREQUENCY: 0  CF: 149  PF: 0.00 PCF: 100.00
VAR. NO. 9  MEAN: .00-- 18.00 FREQUENCY: 5  CF: 149  PF: .00 PCF: 100.00

VAR. NO. 10 MEAN: .00--  2.00 FREQUENCY: 40  CF: 40  PF: 25.95 PCF: 26.95
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VAR. NO. 13 MEAN: .00--  8.00 FREQUENCY: 25  CF: 125  PF: 16.78 PCF: 83.99
VAR. NO. 14 MEAN: .00-- 10.00 FREQUENCY: 14  CF: 139  PF: 9.40 PCF: 92.79
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