<table>
<thead>
<tr>
<th>S.No.</th>
<th>Table No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>III.1</td>
<td>The Nature of Sample.</td>
</tr>
<tr>
<td>2.</td>
<td>III.2</td>
<td>Sample analysis</td>
</tr>
<tr>
<td>3.</td>
<td>III.3</td>
<td>Reliability of co-efficients of PARQ.</td>
</tr>
<tr>
<td>4.</td>
<td>III.4</td>
<td>Specifications of the experimental sessions operative in the study.</td>
</tr>
<tr>
<td>5.</td>
<td>IV.1</td>
<td>Statistical constants of $H_{Ac} H_{Am}$ and $L_{Ac} L_{Am}$.</td>
</tr>
<tr>
<td>6.</td>
<td>IV.2</td>
<td>Statistical constants of children of five professional groups.</td>
</tr>
<tr>
<td>7.</td>
<td>IV.3</td>
<td>One way ANOVA for 5 professional groups on Factor A</td>
</tr>
<tr>
<td>8.</td>
<td>IV.4</td>
<td>One way ANOVA for 5 professional groups on Factor B</td>
</tr>
<tr>
<td>9.</td>
<td>IV.5</td>
<td>One way ANOVA for 5 professional groups on Factor C</td>
</tr>
<tr>
<td>10.</td>
<td>IV.6</td>
<td>One way ANOVA for 5 professional groups on Factor D</td>
</tr>
<tr>
<td>11.</td>
<td>IV.7</td>
<td>One way ANOVA for 5 professional groups on Factor E</td>
</tr>
<tr>
<td>12.</td>
<td>IV.8</td>
<td>One way ANOVA for 5 professional groups on Factor F</td>
</tr>
<tr>
<td>13.</td>
<td>IV.9</td>
<td>One way ANOVA for 5 professional groups on Factor G</td>
</tr>
<tr>
<td>14.</td>
<td>IV.10</td>
<td>One way ANOVA for 5 professional groups on Factor H</td>
</tr>
<tr>
<td>15.</td>
<td>IV.11</td>
<td>One way ANOVA for 5 professional groups on Factor I</td>
</tr>
<tr>
<td>S.No.</td>
<td>Table No.</td>
<td>Description</td>
</tr>
<tr>
<td>-------</td>
<td>-----------</td>
<td>-------------</td>
</tr>
<tr>
<td>16.</td>
<td>IV.12</td>
<td>One way ANOVA for 5 professional groups on Factor J.</td>
</tr>
<tr>
<td>17.</td>
<td>IV.13</td>
<td>One way ANOVA for 5 professional groups on Factor O.</td>
</tr>
<tr>
<td>18.</td>
<td>IV.14</td>
<td>One way ANOVA for 5 professional groups on Factor Q2</td>
</tr>
<tr>
<td>19.</td>
<td>IV.15</td>
<td>One way ANOVA for 5 professional groups on Factor Q3</td>
</tr>
<tr>
<td>20.</td>
<td>IV.16</td>
<td>One way ANOVA for 5 professional groups on Factor Q4</td>
</tr>
<tr>
<td>21.</td>
<td>IV.17</td>
<td>One way ANOVA for 5 professional groups on Authoritarianism.</td>
</tr>
<tr>
<td>22.</td>
<td>IV.18</td>
<td>'t' values indicating levels of significance between different professions of parents.</td>
</tr>
<tr>
<td>23.</td>
<td>IV.19</td>
<td>Statistical constants of Nuclear and Joint family groups.</td>
</tr>
<tr>
<td>24.</td>
<td>IV.20</td>
<td>Statistical constants of the Low Income and High Income groups.</td>
</tr>
<tr>
<td>25.</td>
<td>IV.21</td>
<td>Statistical constants of the oldest and youngest groups.</td>
</tr>
<tr>
<td>26.</td>
<td>IV.22</td>
<td>ANOVA with 2(Family size) x 2(Ordinal position) Factorial Design for the Factor A of personality.</td>
</tr>
<tr>
<td>27.</td>
<td>IV.23</td>
<td>ANOVA with 2 (Family size) x 2(Ordinal position) Factorial Design for the Factor B of personality.</td>
</tr>
<tr>
<td>28.</td>
<td>IV.24</td>
<td>ANOVA with 2 (Family size) x 2(Ordinal position) Factorial Design for the Factor C of personality.</td>
</tr>
<tr>
<td>S.No.</td>
<td>Table No.</td>
<td>Description</td>
</tr>
<tr>
<td>-------</td>
<td>-----------</td>
<td>-------------</td>
</tr>
<tr>
<td>29.</td>
<td>IV.25</td>
<td>ANOVA with 2 (Family size) x 2 (Ordinal position) Factorial Design for the Factor D of personality.</td>
</tr>
<tr>
<td>30.</td>
<td>IV.26</td>
<td>ANOVA with 2 (Family size) x 2 (Ordinal position) Factorial Design for the Factor E of Personality.</td>
</tr>
<tr>
<td>31.</td>
<td>IV.27</td>
<td>ANOVA with 2 (Family size) x 2 (Ordinal position) Factorial Design for the Factor F of personality.</td>
</tr>
<tr>
<td>32.</td>
<td>IV.28</td>
<td>ANOVA with 2 (Family size) x 2 (Ordinal position) Factorial Design for the Factor G of personality.</td>
</tr>
<tr>
<td>33.</td>
<td>IV.29</td>
<td>ANOVA with 2 (Family size) x 2 (Ordinal position) Factorial Design for the Factor H of personality.</td>
</tr>
<tr>
<td>34.</td>
<td>IV.30</td>
<td>ANOVA with 2 (Family size) x 2 (Ordinal position) Factorial Design for the Factor I of personality.</td>
</tr>
<tr>
<td>35.</td>
<td>IV.31</td>
<td>ANOVA with 2 (Family size) x 2 (Ordinal position) Factorial Design for the Factor J of personality.</td>
</tr>
<tr>
<td>36.</td>
<td>IV.32</td>
<td>ANOVA with 2 (Family size) x 2 (Ordinal position) Factorial Design for the Factor K of personality.</td>
</tr>
<tr>
<td>37.</td>
<td>IV.33</td>
<td>ANOVA with 2 (Family size) x 2 (Ordinal position) Factorial Design for the Factor Q₁ of personality.</td>
</tr>
<tr>
<td>38.</td>
<td>IV.34</td>
<td>ANOVA with 2 (Family size) x 2 (Ordinal position) Factorial Design for the Factor Q₂ of personality.</td>
</tr>
<tr>
<td>S.No.</td>
<td>Table No.</td>
<td>Description</td>
</tr>
<tr>
<td>-------</td>
<td>-----------</td>
<td>-------------</td>
</tr>
<tr>
<td>39.</td>
<td>IV.35</td>
<td>ANOVA with 2 (Family size) x 2(Ordinal position) Factorial Design for Factor A of personality.</td>
</tr>
<tr>
<td>40.</td>
<td>IV.36</td>
<td>ANOVA with 2(Family size) x 2(Ordinal position) Factorial Design for Authorisation.</td>
</tr>
<tr>
<td>41.</td>
<td>IV.37</td>
<td>ANOVA with 2(Income group) x 2(Family size) Factorial Design for Factor B of personality.</td>
</tr>
<tr>
<td>42.</td>
<td>IV.38</td>
<td>ANOVA with 2 (Income groups) x 2 (Family size) Factorial Design for Factor C of personality.</td>
</tr>
<tr>
<td>43.</td>
<td>IV.39</td>
<td>ANOVA with 2(Income group) x 2(Family size) Factorial Design for Factor D of personality.</td>
</tr>
<tr>
<td>44.</td>
<td>IV.40</td>
<td>ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Factor E of personality.</td>
</tr>
<tr>
<td>45.</td>
<td>IV.41</td>
<td>ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Factor F of personality.</td>
</tr>
<tr>
<td>46.</td>
<td>IV.42</td>
<td>ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Factor G of personality.</td>
</tr>
<tr>
<td>47.</td>
<td>IV.43</td>
<td>ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Factor H of personality.</td>
</tr>
<tr>
<td>48.</td>
<td>IV.44</td>
<td>ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Factor I of personality.</td>
</tr>
<tr>
<td>S.No.</td>
<td>Description</td>
<td></td>
</tr>
<tr>
<td>-------</td>
<td>-------------</td>
<td></td>
</tr>
<tr>
<td>49.</td>
<td>IV.45</td>
<td></td>
</tr>
<tr>
<td>50.</td>
<td>IV.46</td>
<td></td>
</tr>
<tr>
<td>51.</td>
<td>IV.47</td>
<td></td>
</tr>
<tr>
<td>52.</td>
<td>IV.48</td>
<td></td>
</tr>
<tr>
<td>53.</td>
<td>IV.49</td>
<td></td>
</tr>
<tr>
<td>54.</td>
<td>IV.50</td>
<td></td>
</tr>
<tr>
<td>55.</td>
<td>IV.51</td>
<td></td>
</tr>
</tbody>
</table>

ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Factor I of personality.

ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Factor J of personality.

ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Factor K of personality.

ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Factor Q<sub>2</sub> of Personality.

ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Factor Q<sub>3</sub> of personality.

ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Factor Q<sub>4</sub> of personality.

ANOVA with 2(Income groups) x 2(Family size) Factorial Design for Authoritarianism.