John W. Doe – Scan from 17 Jan 2018, 10:44

Total Emotional Intelligence

182

| very low | low | moderate | high | very high |
| 130 | 160 | 171 | 185 | 199 | 230 |

Introspective Emotional Intelligence
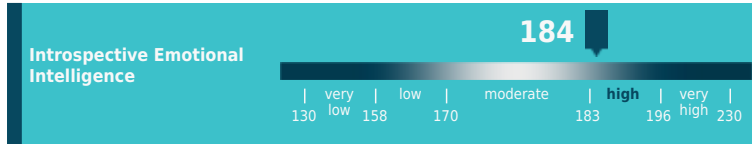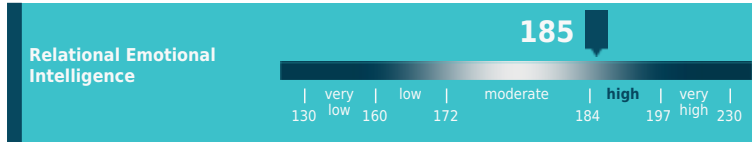
184

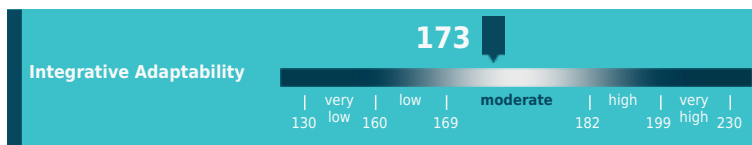| very low | low | moderate | high | very high |
| 130 | 158 | 170 | 183 | 196 | 230 |

Potential of Introspective Emotional Intelligence. Its coefficient offers the person information regarding emotional aspects in relation to the self. These types of information refer to fulfillment, security, self-confidence, assertiveness, and independence. This reflects one's level of self-relating, manifesting its potential within relationships with others.

Relational Emotional Intelligence

185

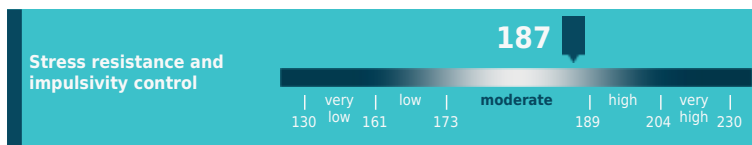| very low | low | moderate | high | very high |
| 130 | 160 | 172 | 184 | 197 | 230 |

Potential of Relational Emotional Intelligence. Its coefficient offers the person information regarding emotional aspects in relation to others. These types of information refer to interpersonal perception, empathy, altruism, emotional ability, and responsibility. This reflects the level of socializing and relating abilities.

Self-image; Inner Comfort

183

| very low | low | moderate | high | very high |
| 130 | 160 | 173 | 188 | 205 | 230 |

Potential of Self-image; Inner Comfort. Its coefficient offers information regarding inner comfort, reflecting optimism and emotional comfort. They reflect one's view of one's own inner states, as well as their personal ways of relating to these.

Integrative Adaptability

173

| very low | low | moderate | high | very high |
| 130 | 160 | 169 | 182 | 199 | 230 |

Potential of Integrative Adaptability. Its coefficient refers to the ability of the person to adapt to situations, to trust others, to assert oneself in front of others, and to show flexibility. These types of information refer to adaptability, interpersonal trust, self-assertion, and flexibility.

Stress resistance and impulsivity control

187

| very low | low | moderate | high | very high |
| 130 | 161 | 173 | 189 | 204 | 230 |

Potential of Stress Resistance. Its coefficient offers information regarding the ways a person can withstand stress factors. These types of information refer to affective stress resistance and impulsivity control. They reflect the measure of how tolerant the person is to stress factors and how well the person can control him-/herself and his/her impulsivity when external factors become aggressive.

This report measures indicators on a scale from 75 to 265, with focus on statistical intervals, by reporting each indicator to the general population average.

**Before running a MindMi™ scan, consider the data you already have about your examinee (e.g. a previous interview, psychological test results or practical tasks) and combine it with your domain-specific knowledge. It's important to note that MindMi™ System does not treat or diagnose.*