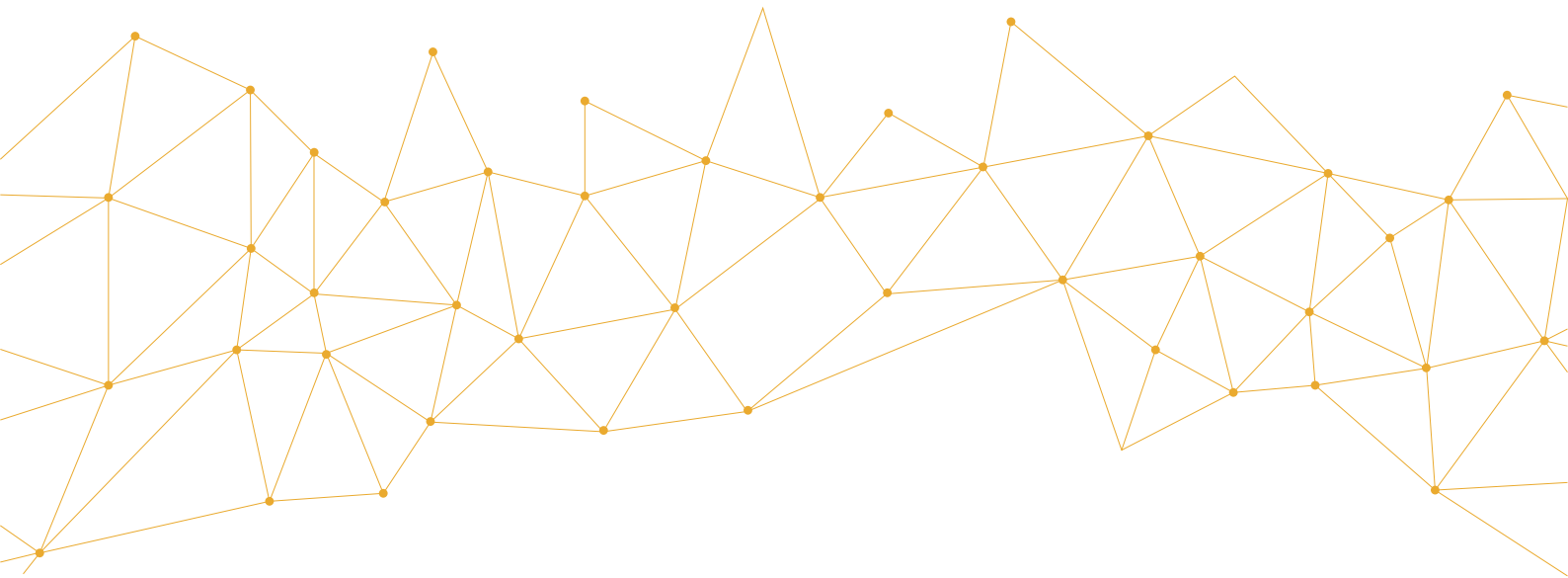


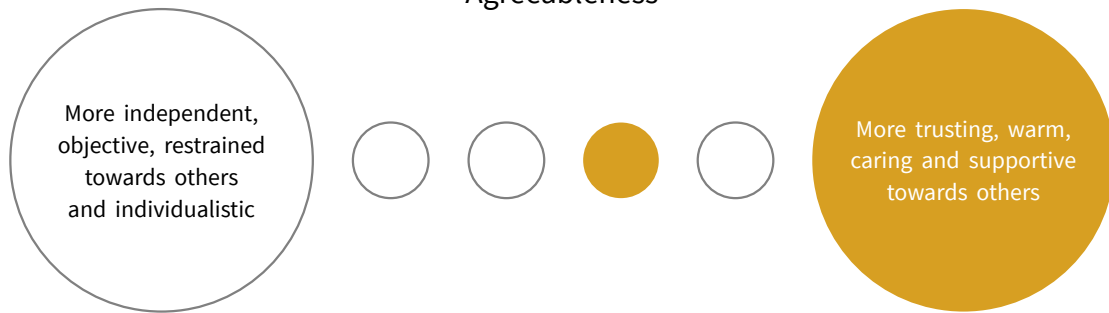
## Candidate Feedback Report

Name: Olcay Tapan

Assessment date: 16-02-2023



## Agreeableness



## Trust



## Communication



## Altruism

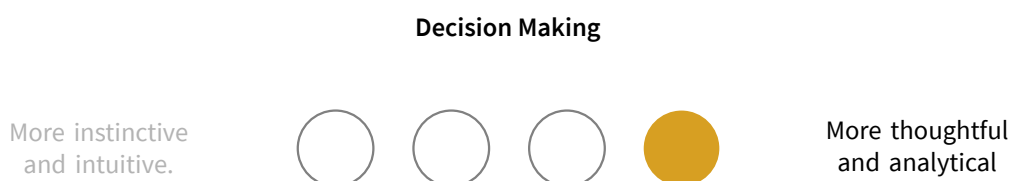
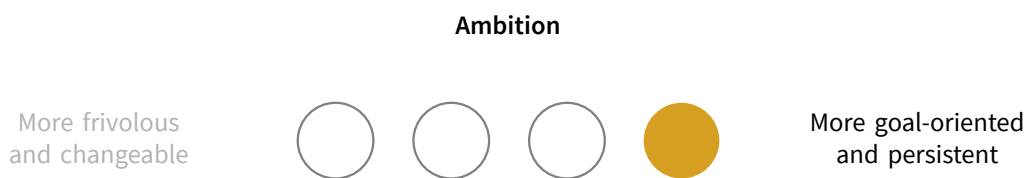
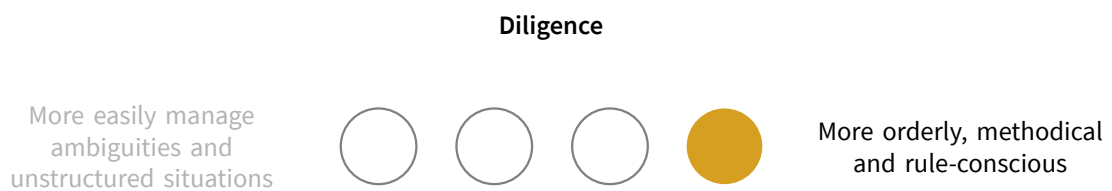
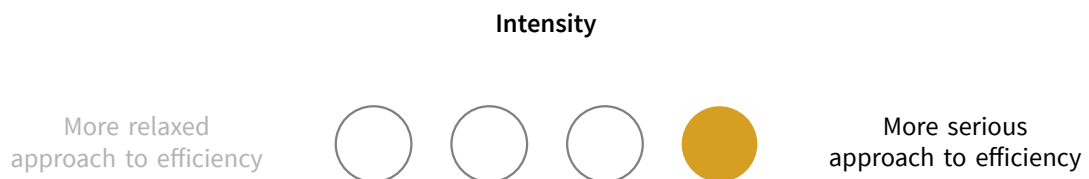
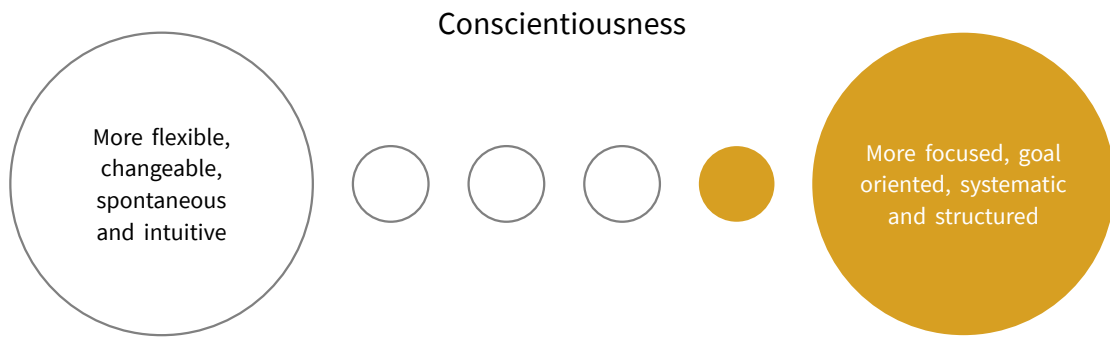


## Compassion

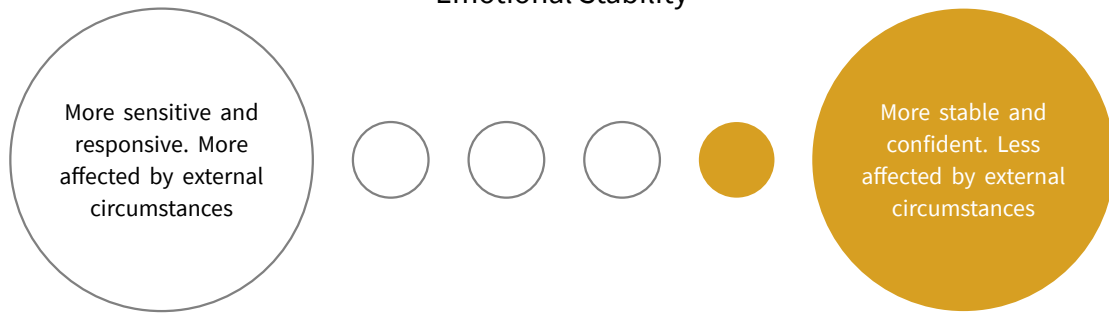


## Affection





## Emotional Stability



## Emotions



## Temper



## Confidence

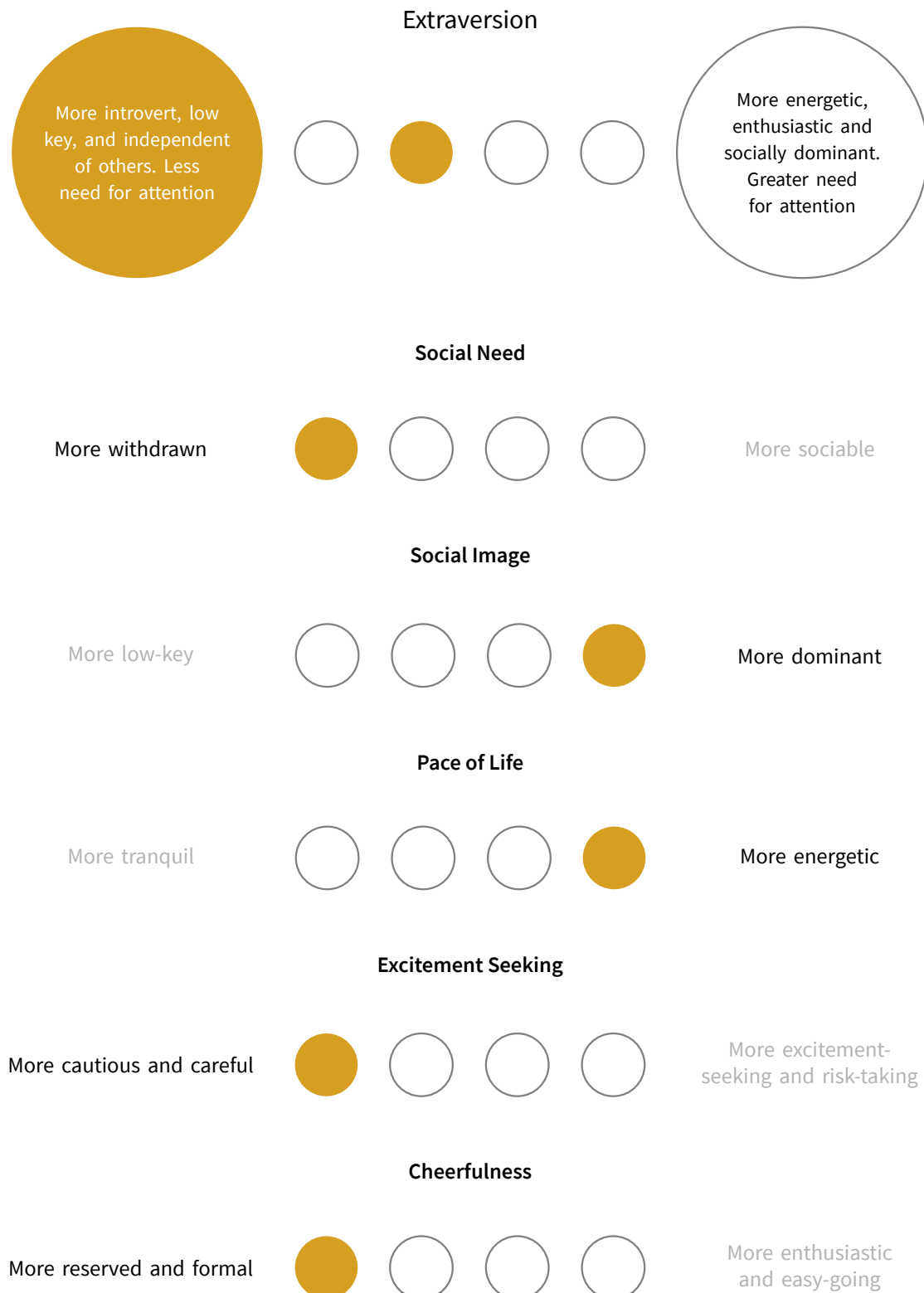


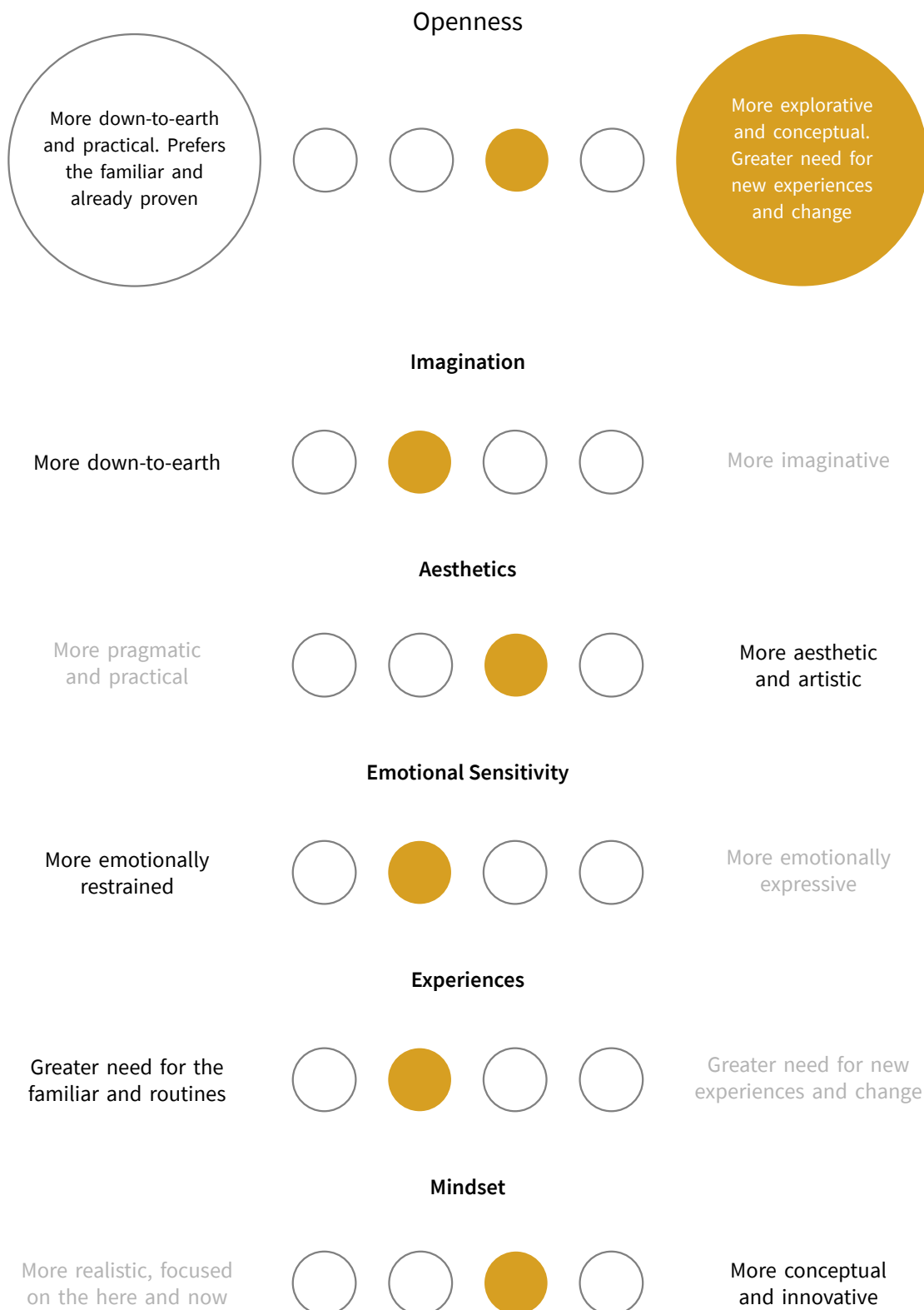
## Self-Control



## Stress







## **What does MAP measure?**

MAP measures personality characteristics and is based on the Five-Factor Model, the most modern, robust and evidence based model for measuring personality. These characteristics vary between individuals and are important in the work context.

## **What does my result mean?**

For your result to be meaningful to you, it is compared the results of a group of individuals who have also completed MAP, a so-called norm group. Information regarding the norm group applied for interpretation of your results may be provided by your test administrator. The norm group constitutes a distribution of scores which is divided into four levels with each pole being defined by describing adjectives. Your result is indicated by a color mark.

## **Remember this when reading about your result**

- Although the characteristics measured by MAP are important, there are other important characteristics and circumstances that affect behavior and performance in the workplace.
- There may be positive and negative aspects of both high and low results.
- The results should not be interpreted in absolute terms, they indicate how your personality is likely to be structured.
- The combination of results on the different scales and subscales may affect behavior, this is not taken into account in the feedback report.
- The results may be influenced by several factors. For example, misunderstanding the instructions or lacking the motivation to give genuine responses to the questions may affect the results.
- Test scores are never exact; there are many circumstances that can affect measurement accuracy.