

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

1 The Dynamics of Temperament

This report reveals the temperamental proportions currently expressed in the personality of this examinee.

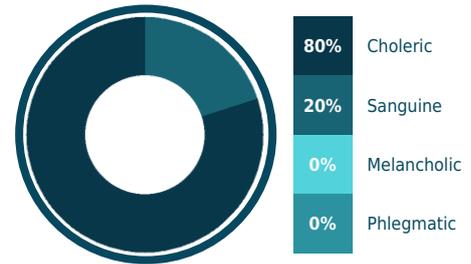
The temperamental proportion is 80% CHOLERIC and 20% SANGUINE. This temperamental configuration is a predominantly stable one, with emphasis on the CHOLERIC type, therefore, the PERFORMER may have strong stability in the case of the evaluated person. There is still a possibility for the person to manifest according to a COLLABORATOR.

The CHOLERIC can have organizational and leadership skills, problem-solving and decision-making abilities. Extraverted and confident, the choleric may be prone to authority and have a low tolerance of contrary opinions. May have low emotional control or low patience, as well as a need for control and approval. Has a tendency to influence others.

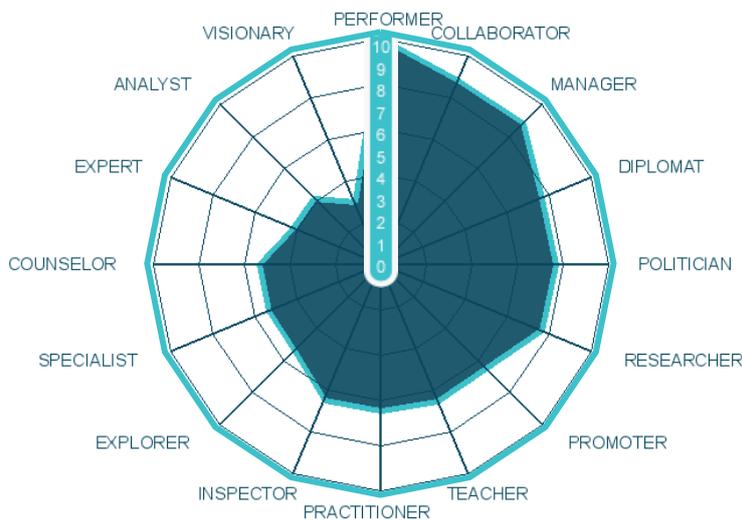
The SANGUINE can easily initiate interpersonal interactions, can be adaptable, flexible, and creative, with good communication and socializing skills, with sense of humor and a tendency for optimism and high emotional expressiveness. The sanguine might have a pronounced need for approval and a low tolerance for criticism.

The MELANCHOLIC can be attentive to details, fair and accurate, preferring analysis and schematization over spontaneous activities. May have high standards and a perfectionistic tendency, manifesting low tolerance of frustration, communication issues, or preference toward individualism and solitary activities.

The PHLEGMATIC can be calm, balanced and serious, appeasing and trustworthy, resistant to effort, consistent and meticulous, as well as stable in opinions and predictable in reactions. The phlegmatic may have a pronounced need for respect toward his own rhythm and a diminished flexibility toward change. May have tendencies toward spirituality.



2 Personality Type



This report ranks sixteen personality types in a radar chart, allowing quick identification of a basic type (the best fit), of potential types (the nearest), and of the "shadow" type (least suitable) for the examinee.

The most active personality type at the time of testing is the PERFORMER, who has the behavioral styles: MEDIATOR and ORGANIZER, typical for the CHOLERIC.

THE PERFORMER is practical, organized, affective, open, sociable, trustworthy, adaptable, reasonable and realistic, conscientious, perseverant and consistent, tranquil, stable and patient, a conservative and routine lover, and tidy and meticulous. Possible negative aspects: Predisposition toward conventionality, subjectiveness, predictability, low imagination, or mimicry.

This individual's personality can always show typical characteristics for a COLLABORATOR, MANAGER, DIPLOMAT and a POLITICIAN.

The opposite personality type, the "shadow," reflects a set of opposite characteristics of the examinee. Some may be found in the main configuration of the person's temperament, but for optimal personal development, it may be beneficial to improve the negative aspects

of the "shadow" type. In this case, the opposite type is the VISIONARY, vocation that belongs to the MELANCHOLIC temperament. The examinee could benefit from enhancing negative aspects specific to the "shadow" type VISIONARY, in order to optimize the PERFORMER temperamental configuration, if this is deemed useful. If the person believes the main personality type identified does not favor him or her, it is recommended to develop specific characteristics of an appropriate potential type.

THE VISIONARY is intuitive, flexible, logical, reserved, abstract, expressive and emotional, analytical and contemplative, curious, objective and systematic, complex and sensitive, efficient and demanding, ingenious, and provocative, with scientific spirit. Possible negative aspects: The visionary may have a tendency toward skepticism, low tolerance, low pragmatism, and high emotivity and may be defensive and sensitive to criticism.

3 Tendencies

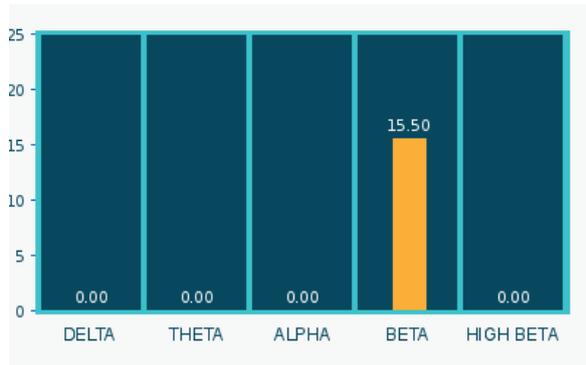
VERBAL ACTIVITIES	manifested	Using words in a creative manner for informing and communicating.
ARTISTIC ACTIVITIES	manifested	Using imagination for written expression, art, music, or design.
PHYSICAL ACTIVITIES	strongly manifested	Using physical strength for lucrative activities, sports, or leisure.
EXPERIMENTAL ACTIVITIES	manifested	Using scientific and research abilities, like observation, recording, deduction, knowledge apprehension, or results analysis.
ORGANIZATIONAL ACTIVITIES	strongly manifested	Efficiently and responsibly using resources, administrating and reglementating financial, judicial, and other kinds of matters.
BUSINESS ACTIVITIES	strongly manifested	Using the capacity to identify and capitalize business opportunities, making use of the motivation for personal success and profit.
SOCIAL ACTIVITIES	strongly manifested	Using personal resources to help others in their own development, activities for counseling, caregiving or assistance.

4 Abilities and aptitudes

CONCENTRATION CAPACITY	strongly manifested	Necessary for performing types of activities where attention to details is essential;
SPATIAL VISION	manifested	Indicates potential for design and architecture, as well as tendencies toward technology and engineering;
TECHNICAL ANALYSIS	strongly manifested	Relevant for the comprehension of phenomena, of devices, of conceptual issues associated to engineering;
VERBAL UNDERSTANDING	strongly manifested	Useful for using words in analysis, for precision in communication, associated to literary, judicial, administrative, and communication areas;
NUMERICAL ABILITIES	strongly manifested	Reveal resources in using numbers for commercial activities based on statistics, for technical activities based on research and documentation;
LOGICAL ABILITIES	manifested	Reveal the logical reasoning required in science for obtaining information through research and documenting, for extracting the essential details;
ANALYSIS-SYNTHESIS ABILITIES	manifested	Reveal the ability to logically approach problem-solving without being influenced by insignificant information or subjective factors;

5 Cerebral frequencies

Cerebral Frequency of the Left Hemisphere



Cerebral Frequency of the Right Hemisphere



The charts show the brain frequencies of the two hemispheres, providing information about the cerebral resting state and the state of normal or intense activity, as well as about the existence of synchronicity between frequencies of the two hemispheres (where this is identified), which would indicate cortical stability (normality). If this synchronicity is lacking, further clinically advanced evaluations will be recommended.

Left cortex is in normal activity. Right cortex is in normal activity. Synchronicity is found between frequencies of the two hemispheres.

**This report reveals the proportions of temperament types that are currently expressed in the personality of this examinee.*

***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.*