

[Click Here](#)





























MBTI Reviewed by Psychology Today Staff
The Myers-Briggs Type Indicator (MBTI) is an assessment of personality based on questions about a person's preferences in four domains: focusing outward or inward; attending to sensory information or adding interpretation; deciding by logic or by situation; and making judgments or remaining open to information. The MBTI was initially developed in the 1940s by Katharine Cook Briggs and her daughter, Isabel Briggs Myers, loosely based on a personality typology created by psychoanalyst Carl Jung. When responses are scored, the assessment yields a psychological "type" summarized in four letters, one for each preference: Extraversion (E) or Introversion (I); Sensing (S) or Intuiting (N); Thinking (T) or Feeling (F); and Judging (J) or Perceiving (P). The results combined into one of 16 possible type descriptions, such as ENTP or ISFP. While the MBTI is used by many organizations to select new personnel and has been taken millions of times, personality psychologists and other scientists report that it has relatively little scientific validity. Psychologists who investigate personality typically rely on scientifically developed assessments of traits clustered into five (the Big Five) or six (HEXACO) domains. Why do experts take issue with the MBTI? One reason is that while the Myers-Briggs assigns people distinct types, scientific evidence indicates that personalities do not fit neatly into 16 boxes. Traits are more accurately viewed not as categorical dichotomies—extrovert or introvert, thinker or feeler—but as continuous dimensions: For each trait, an individual can rate relatively high, low, or somewhere in the middle, and most people fall in the middle. Personality tests favored by scientists, such as the Big Five Inventory, describe each personality not in categorical terms, but rather based on how high or low a person scores on each of five (or six) non-overlapping traits. The MBTI's type-based feedback is also not especially consistent: a person who takes the test twice may well receive two different type designations. Moreover, the MBTI omits genuine aspects of personality that have negative connotations, such as neuroticism (emotional instability) or facets of low conscientiousness. It is untrue that the test assures anything at all, however. Research suggests that when MBTI preferences are evaluated as continuous dimensions, rather than split into categories, there is some correlation with scores on the Big Five traits. Is the Myers-Briggs test a valuable tool for an individual or often not? People may take the test on multiple occasions and receive different personality types, even if they have not changed drastically in real life. Research has found that over a period of only a few weeks, up to half of participants received two different type scores. Developers of the MBTI even acknowledged that in their sample, 35 percent received a different type after a four-week period. And despite the use of the MBTI in work settings, research does not suggest that the MBTI types are especially good predictors of job outcomes. What are the limitations of type-based tests? Forced choice fails to capture the dimensional nature of personality. The MBTI's scoring format places individuals into one of each pair of categories regardless of how extreme their scores are. A person who scores a 53 percent on the introversion-extraversion dimension receives the same result as someone who scores 95 percent: Both are labelled "extravert." The person who scores 53 percent, however, is probably much more similar to the "introvert" who scored just below the 50 percent mark. Personality "types," therefore, miss a lot of information; characterizing everyone as either an introvert or an extravert glosses over the reality that most people actually land somewhere in the middle of the spectrum. Why does it matter if the Myers-Briggs is legitimate or not? The notion that personality is completely fixed from birth isn't accurate, and it can be valuable to possess flexibility in how people view themselves and their ability to evolve. But when people take a personality test, they may adopt that label and incorporate it into their identity and life narrative. Labels can be limiting, which is why it's important to acknowledge the limited nature of the Myers-Briggs itself. What are the consequences of administering the Myers-Briggs in different settings? The MBTI has been used in an array of domains. Companies have used it to hire and organize employees and advisors hired to use personality labels to explore, promote, and develop the company's "compatibility" of co-workers. However, there is little evidence to support the use of the Myers-Briggs an outcome, such as job performance or relationship success. Are there benefits to the Myers-Briggs? Despite its status as a valid personality assessment, the Myers-Briggs can be a valuable tool for self-reflection. Taking a free personality test can serve as a starting point for considering how you might improve your personality, how human behavior can vary, and how they relate to others in their lives. The MBTI can provide an initial vocabulary from which to expand, article continues after advertisement Personality tests have almost become ubiquitous. A high school guidance counselor may assign students to take a personality test to determine which colleges to apply to. Corporations may administer tests for hiring decisions or team-building activities. Personality tests may lead friends to bond over a shared "personality type," find others like them, or put words to different dimensions of character. The desire to understand ourselves better and categorize the world around us helps drive the popularity of the Myers-Briggs and others like it. Why are personality tests so popular? People are endlessly fascinated by personality tests. This may be because people seek hidden information about themselves, wanting to understand and access their true nature. People also have an inherent desire to belong; identifying with a "type" can help people feel normal and understood—there are similar people out there. People also appreciate simple ways to categorize and interact with other people. Why do people believe personality test results? The Myers-Briggs often delivers results that aren't entirely reliable—so why do people trust them? One reason for this illusion of accuracy is confirmation bias: When people believe something is true, they begin to filter information based on that belief. People may also love the feeling of being recognized, like the test "gets" them. The results are fairly general which makes them widely applicable, and they skew positive so people are often happy to accept them. What are other personality tests? The MBTI is perhaps the most well-known, but other popular personality tests include the Enneagram, which assigns personality descriptions based on nine primary types and secondary types called "wings," and the DISC assessment, which divides individuals into one of four types: Dominance (D), Influence (I), Steadiness (S), and Conscientiousness (C). Psychopaths generally agree that tests of the Big Five personality traits most validly represent the current version of this assessment of the Big Five inventory 2 (BFI-2), that's the most reliable personality test? Most personality psychologists use tests that measure the Big Five personality traits; extraversion, neuroticism, conscientiousness, emotionality, openness to experiences. These five traits represent five categories of individual characteristics that tend to cluster together in people. This framework has the benefit of 1) being developed with the scientific method 2) using continuums rather than categories 3) showing how people change over time 4) predicting outcomes that personality should predict, such as life satisfaction, education and academic performance, job performance and satisfaction, relationship satisfaction and divorce, physical health, how long people live, and more. Introverts Aren't Who You Think They Are Introverts often face biases at work. Research examines specific beliefs about and responses to introversion that can create challenges for quiet professionals. Introverts often face biases at work. Research examines specific beliefs about and responses to introversion that can create challenges for quiet professionals. Do you have ADHD and feel like you are always swimming upstream? Understanding yourself, prioritizing self-care, and focusing on your strengths can bring you more ease. Thinking of using a personality test to help you sort out important career decisions? You may want to think again. It is not unusual for the last pair of chatters in a room to include one introvert who secretly has been attempting to escape the conversation for some time. Would Santa Claus be an outgoing introvert or reclusive extravert? Is he energized by the smiling faces, or is he feeling that people drain him the reason he sneaks in the dark? How can a psychologist tell from your answers to a personality quiz whether you are really an Introvert, Extravert, or In-Between? Personality tests are not meant to be used as a diagnostic tool. They are meant to be used as a tool for self-reflection and to help you understand yourself better. From Day, Myers' original rudimentary test construction criteria, validity, and statistical methods.[24] Briggs and Myers began creating their own Chicago, IL, Columbus, OH Dallas, TX Denver, CO Detroit, MI Houston, TX Indianapolis, IN Jacksonville, FL Las Vegas, NV Los Angeles, CA Louisville, KY Memphis, TN Miami, FL Milwaukee, WI Minneapolis, MN Nashville, TN New York, NY Oakland, CA Omaha, NE Philadelphia, PA Phoenix, AZ Pittsburgh, PA Portland, OR Raleigh, NC Sacramento, CA Saint Louis, MO San Antonio, TX San Diego, CA San Francisco, CA San Jose, CA Seattle, WA Tucson, AZ Washington, DC Non-scientific personality questionnaire Several terms (e.g., ENTP, INTJ, INTP and ISFJ) redirect here. These are Myers-Briggs personality types but are also used in Sociotics and the Keirsey Temperament Score. "MBTI" redirects here; not to be confused with MTBI. A chart with descriptions of each Myers-Briggs personality type and the four dichotomies central to the theory The Myers-Briggs Type Indicator (MBTI) is a self-report questionnaire that makes pseudoscientific claims[6] to categorize individuals into 16 distinct "psychological types" or "personality types". The MBTI was constructed during World War II by Americans Katharine Cook Briggs and her daughter Isabel Briggs Myers, inspired by Swiss psychiatrist Carl Jung's 1921 book Psychological Types.[7] The test assigns a binary value to each of four categories: introversion or extraversion, sensing or intuition, thinking or feeling, and judging or perceiving. One letter from each category is taken to produce a four-letter test result representing one of 16 possible types, such as "INFP" or "ESTJ".[8][9] The perceived accuracy of test results relies on the Barnum effect, flattery, and confirmation bias, leading participants to personally identify with descriptions that are somewhat desirable, vague, and widely applicable.[10] As a psychometric indicator, the test exhibits significant deficiencies, including poor validity, poor reliability, measuring supposedly dichotomous categories that are not independent, and not being comprehensive.[11][12][13][14] Most of the research supporting the MBTI's validity has been produced by the Center for Personality and Social Research at the University of California, Berkeley. The Myers-Briggs Type Indicator and that 10,000 businesses, 2,500 colleges and universities, and 200 government agencies in the United States use the MBTI.[15] Katharine Cook Briggs and Isabel Briggs Myers extrapolated their MBTI theory from Carl Jung's writings in his 1921 book Psychological Types Briggs began her research into personality in 1917. Upon meeting her future son-in-law, she observed marked differences between his personality and that of other family members. Briggs embarked on a project of reading biographies and subsequently developed a typology whereby she proposed four temperaments: meditative (or thoughtful), spontaneous, executive, and social.[16][17] After the publication in 1923 of an English translation of Carl Jung's book Psychological Types (first published in German as Psychologische Typen in 1921), Briggs recognized that Jung's theory resembled, but went far beyond, her own.[18] Briggs's four types were later identified as corresponding to the IXXxs (Introverts; "meditative"), EXXPx (Extraverts & Prospectors; "spontaneous"), EXTJx (Extraverts, Thinkers & Judges; "executive") and EXFJx (Extraverts, Feelers & Judges; "social").[i][16][17] Her first publications were two articles describing Jung's theory, in The New Republic, "Meet Yourself Using the Personality Paint Box" (1926)[19] and "Up From Barbarism" (1928).[20] After extensively studying the work of Jung, Briggs and her daughter extended their interest in human behavior into efforts to turn the theory of psychological types to practical use.[9][16] Isabel Myers was particularly fascinated by the concept of introversion and she typed herself as an "INFP". However, she felt the book was too complex for the general public, and therefore she tried to organize the Jungian cognitive functions to make it more accessible.[21] Although Myers graduated from Swarthmore College in political science in 1919,[22] neither Myers nor Briggs were formally educated in the discipline of psychology, and both were self-taught in the field of psychometric testing.[23] Myers' original rudimentary test construction criteria, validity, and statistical methods.[24] Briggs and Myers began creating their own Chicago, IL, Columbus, OH Dallas, TX Denver, CO Detroit, MI Houston, TX Indianapolis, IN Jacksonville, FL Las Vegas, NV Los Angeles, CA Louisville, KY Memphis, TN Miami, FL Milwaukee, WI Minneapolis, MN Nashville, TN New York, NY Oakland, CA Omaha, NE Philadelphia, PA Phoenix, AZ Pittsburgh, PA Portland, OR Raleigh, NC Sacramento, CA Saint Louis, MO San Antonio, TX San Diego, CA San Francisco, CA San Jose, CA Seattle, WA Tucson, AZ Washington, DC Non-scientific personality questionnaire Several terms (e.g., ENTP, INTJ, INTP and ISFJ) redirect here. These are Myers-Briggs personality types but are also used in Sociotics and the Keirsey Temperament Score. "MBTI" redirects here; not to be confused with MTBI. A chart with descriptions of each Myers-Briggs personality type and the four dichotomies central to the theory The Myers-Briggs Type Indicator (MBTI) is a self-report questionnaire that makes pseudoscientific claims[6] to categorize individuals into 16 distinct "psychological types" or "personality types". The MBTI was constructed during World War II by Americans Katharine Cook Briggs and her daughter Isabel Briggs Myers, inspired by Swiss psychiatrist Carl Jung's 1921 book Psychological Types.[7] The test assigns a binary value to each of four categories: introversion or extraversion, sensing or intuition, thinking or feeling, and judging or perceiving. One letter from each category is taken to produce a four-letter test result representing one of 16 possible types, such as "INFP" or "ESTJ".[8][9] The perceived accuracy of test results relies on the Barnum effect, flattery, and confirmation bias, leading participants to personally identify with descriptions that are somewhat desirable, vague, and widely applicable.[10] As a psychometric indicator, the test exhibits significant deficiencies, including poor validity, poor reliability, measuring supposedly dichotomous categories that are not independent, and not being comprehensive.[11][12][13][14] Most of the research supporting the MBTI's validity has been produced by the Center for Personality and Social Research at the University of California, Berkeley. The Myers-Briggs Type Indicator and that 10,000 businesses, 2,500 colleges and universities, and 200 government agencies in the United States use the MBTI.[15] Katharine Cook Briggs and Isabel Briggs Myers extrapolated their MBTI theory from Carl Jung's writings in his 1921 book Psychological Types Briggs began her research into personality in 1917. Upon meeting her future son-in-law, she observed marked differences between his personality and that of other family members. Briggs embarked on a project of reading biographies and subsequently developed a typology whereby she proposed four temperaments: meditative (or thoughtful), spontaneous, executive, and social.[16][17] After the publication in 1923 of an English translation of Carl Jung's book Psychological Types (first published in German as Psychologische Typen in 1921), Briggs recognized that Jung's theory resembled, but went far beyond, her own.[18] Briggs's four types were later identified as corresponding to the IXXxs (Introverts; "meditative"), EXXPx (Extraverts & Prospectors; "spontaneous"), EXTJx (Extraverts, Thinkers & Judges; "executive") and EXFJx (Extraverts, Feelers & Judges; "social").[i][16][17] Her first publications were two articles describing Jung's theory, in The New Republic, "Meet Yourself Using the Personality Paint Box" (1926)[19] and "Up From Barbarism" (1928).[20] After extensively studying the work of Jung, Briggs and her daughter extended their interest in human behavior into efforts to turn the theory of psychological types to practical use.[9][16] Isabel Myers was particularly fascinated by the concept of introversion and she typed herself as an "INFP". However, she felt the book was too complex for the general public, and therefore she tried to organize the Jungian cognitive functions to make it more accessible.[21] Although Myers graduated from Swarthmore College in political science in 1919,[22] neither Myers nor Briggs were formally educated in the discipline of psychology, and both were self-taught in the field of psychometric testing.[23] Myers' original rudimentary test construction criteria, validity, and statistical methods.[24] Briggs and Myers began creating their own Chicago, IL, Columbus, OH Dallas, TX Denver, CO Detroit, MI Houston, TX Indianapolis, IN Jacksonville, FL Las Vegas, NV Los Angeles, CA Louisville, KY Memphis, TN Miami, FL Milwaukee, WI Minneapolis, MN Nashville, TN New York, NY Oakland, CA Omaha, NE Philadelphia, PA Phoenix, AZ Pittsburgh, PA Portland, OR Raleigh, NC Sacramento, CA Saint Louis, MO San Antonio, TX San Diego, CA San Francisco, CA San Jose, CA Seattle, WA Tucson, AZ Washington, DC Non-scientific personality questionnaire Several terms (e.g., ENTP, INTJ, INTP and ISFJ) redirect here. These are Myers-Briggs personality types but are also used in Sociotics and the Keirsey Temperament Score. "MBTI" redirects here; not to be confused with MTBI. A chart with descriptions of each Myers-Briggs personality type and the four dichotomies central to the theory The Myers-Briggs Type Indicator (MBTI) is a self-report questionnaire that makes pseudoscientific claims[6] to categorize individuals into 16 distinct "psychological types" or "personality types". The MBTI was constructed during World War II by Americans Katharine Cook Briggs and her daughter Isabel Briggs Myers, inspired by Swiss psychiatrist Carl Jung in 1921.[38] which was partially based on the four elements of classical cosmology.[39] Jung speculated that people experience the world using four principal psychological functions—sensation, intuition, feeling, and thinking—and that one of these four functions is dominant in an individual, a majority of the time. In MBTI theory, the four categories are introversion/extraversion, sensing/intuition, thinking/feeling, and judging/perceiving. According to the MBTI, each person is said to have one preferred quality from each category, producing 16 unique types.[40] The MBTI Manual states that the indicator "is designed to implement a theory; therefore, the theory must be understood to understand the MBTI".[41] Fundamental to the MBTI is the hypothesis of psychological types as originally developed by Carl Jung.[23] Jung proposed that the "distinction between the functions, the 'rational' (judging) functions: thinking and feeling. The 'irrational' (perceiving) functions: sensation and intuition." Jung believed that for each person, each of the functions is expressed primarily in either an introverted or extraverted form.[42] Based on Jung's original claims, Briggs and Myers developed their own theory of psychological type, described below, on which the MBTI is based. According to psychologist Hans Eysenck writing in 1995 the 16 personality types used in MBTI are incomplete, as Jung's theory used 32 types, 16 of which could not be measured by questionnaire. But Eysenck, it was unfair to Jung to claim the Myers-Briggs model accurately measured Jungian theory concepts.[43] Both Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichotomies, Myers and Briggs added the judgment-perception preference.[17] According to Myers' and Briggs', J or P indicates a person's most preferred extraverted function, which is the dominant function for extraverted types and the auxiliary function for introverted types.[46] A diagram depicting the cognitive functions of each type: A type's background color represents its dominant function and its text color represents its auxiliary function. The MBTI sorts some psychological differences into four sets of opposite pairs, or "dichotomies", with a resulting 16 possible psychological types. None of these are considered to be "better" or "worse"; however, Briggs and Myers theorized that people innately "prefer" one overall combination of type differences.[47] The 16 types are typically referred to by an abbreviation of four letters – the initial letters of each of their four type preferences (except in the case of intuition, which uses the abbreviation "N" to distinguish it from introversion). For instance, ENTP, extraverted (E), thinking (N), feeling (P), and sensing (S), and Judging (P). These abbreviations are applied all over the MBTI literature, and are used by Myers and Myers' colleagues. [8] According to Myers' and Myers' colleagues, the MBTI is based on Jung's original model and the simplified MBTI remain hypothetical, with no controlled scientific studies supporting either.[44] Jung did not see the type preferences (such as introversion and extraversion) as dualistic, but rather as tendencies; both are innate and have the potential to balance.[45] Jung's typology theories postulated a sequence of four cognitive functions (thinking, feeling, sensation, and intuition), each having one of two polar tendencies (extraversion or introversion), giving a total of eight dominant functions. The MBTI is based on these eight hypothetical functions. While the Jungian model proposes the first three dichot



