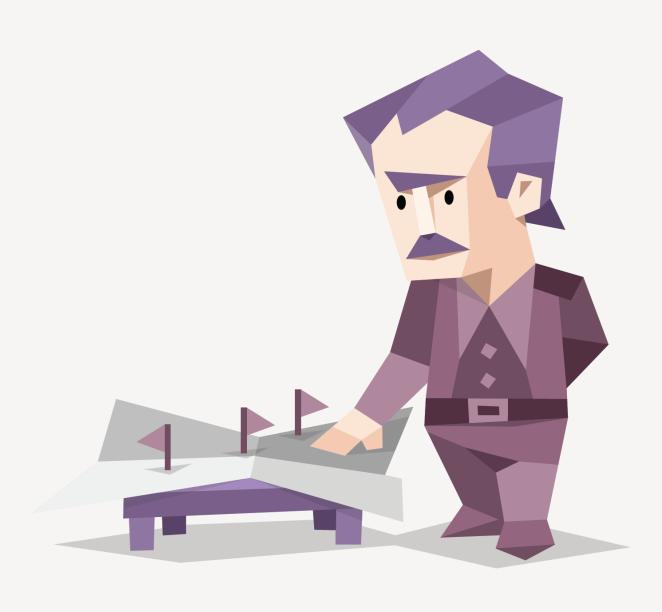
PREMIUM PROFILE







What Will You Find in This Profile?

This profile covers the main aspects of your personality and the most important areas of your life. It includes an in-depth description of your type as well as insights into your romantic relationships, your academic path, your career and professional development, your communication skills, your friendships, your parenting style, and more. This profile combines personality type theory, research-backed insights, and practical, real-world advice that comes directly from people who share your personality type.

Personality types have been discussed and studied from ancient times until the present. The result is a wealth of knowledge and understanding that can guide you, especially when you are unsure of how to handle a particular situation. Self-knowledge gives you a great deal of power: the power to control and understand yourself. As Aristotle said millennia ago, "The hardest victory is the victory over self." Consider this profile your battle plan.



Table of Contents

What Will You Find in This Profile?	1
Table of Contents	2
The Puzzle of Personality	6
Five Personality Aspects	10
Mind: Introverted (I) vs. Extraverted (E)	10
Energy: Intuitive (N) vs. Observant (S)	13
Nature: Thinking (T) vs. Feeling (F)	16
Tactics: Judging (J) vs. Prospecting (P)	19
Identity: Assertive (-A) vs. Turbulent (-T)	21
Type Groups	23
Roles	23
Strategies	27
So Who Is "The Architect"?	30
Strengths, Weaknesses, and Motivation	37
Strengths	37
Weaknesses	39
Motivation	41
Self-Esteem	42
Self-Respect	43
Self-Confidence	44



Personal Growth	47
How to Make Good Use of Architect Traits	47
What Causes the Most Problems for Architects?	50
Managing Emotions	53
Your Dark Side	54
The Fifth Element	56
Romantic Relationships	59
Potential Trait Pairings	62
An Introverted Partner	62
An Extraverted Partner	64
An Intuitive Partner	66
An Observant Partner	68
A Thinking Partner	70
A Feeling Partner	72
A Judging Partner	74
A Prospecting Partner	76
Assertive or Turbulent?	78
Type Combinations	82
Analysts – Analysts	82
Analysts – Diplomats	85
Analysts – Sentinels	89
Analysts – Explorers	91



Friendships	95
Analyst Friends	97
Diplomat Friends	99
Sentinel Friends	100
Explorer Friends	101
Parenthood	103
Analyst Children	106
Diplomat Children	107
Sentinel Children	109
Explorer Children	110
Academic Path	112
How Architects Learn	112
High School	114
Work or College?	116
In College	117
Career and Professional Development	120
Getting on the Career Ladder	121
Professional Development	124
Communication between Types	128
Analyst – Analyst Communication	128
Analyst – Diplomat Communication	131
Analyst – Sentinel Communication	135

What Will You Find in This Profile? • 4



	Analyst – Explorer Communication	. 138
	Career Progression	. 141
	Alternative Options	. 142
	Suitable Careers	. 143
,	What Makes Jobs Unsuitable for Architects?	. 147
,	Workplace Habits	. 148
	Colleagues	. 148
	Managers	. 149
	Subordinates	. 150
So	me Final Words	151



The Puzzle of Personality

When they receive their personality test results on our website, most people's first question is, "What do these letters mean?" We are of course referring to those mysterious acronyms—INTJ-A, for example, or ENFP-T. As you may have already learned from the type descriptions or articles on the website, the five letters of these acronyms each refer to a specific trait, with certain trait combinations forming various types and type groups. But before we discuss those traits in depth, let's explore their historical foundations.

Since the dawn of time, humans have drawn up schematics to describe and categorize our personalities. From the four temperaments of the ancient civilizations to the latest advances in psychology, we have been driven to fit the variables and complexities of human personality into well-defined models. Although we are still some time away from being able to do that, the current models account for our most important personality traits and can predict our behavior with a high degree of accuracy.

Personality is just one of many factors that guide our behavior, however. Our actions are also influenced by our environment, our experiences, and our individual goals. This profile describes how people belonging to a specific personality type are *likely* to behave. We will outline indicators and tendencies, however, not definitive guidelines or answers. Significant differences can exist even among people who share a personality type. The information in this profile is meant to inspire personal growth and an improved understanding of yourself and your relationships—not to be taken as gospel.

Our approach has its roots in two different philosophies. The first is the work of Carl Gustav Jung, the father of analytical psychology. Dating to the early 20th century, Jung's theory of psychological types is perhaps the most influential in its field. One of Jung's key



contributions is the concept of *Introversion* versus *Extraversion*. Jung theorized that each of us falls into one of these two categories, focusing on either the internal world (Introvert) or the outside world (Extravert). You might think that Introversion implies shyness and Extraversion confers great social skills, but originally, these terms were meant to explain whether the internal world or the outside world was more energizing for a given person.

Besides Introversion and Extraversion, Jung coined several additional concepts. Among these are the so-called *Judging* functions (either *Thinking* or *Feeling*) and *Perceiving* functions (either *Sensing* or *Intuition*). According to Jung, each person prefers one of these cognitive functions and relies on it more naturally in everyday situations. The direction of these functions is influenced by a person's Introversion or Extraversion. Someone whose dominant function is Introverted Feeling, for example, is likely to think differently from someone with Extraverted Feeling at the helm.

In the 1920s, Jung's theory was adopted by Katharine Cook Briggs, who later co-authored the Myers-Briggs Type Indicator® (MBTI®), one of the most popular personality indicators used today. A teacher with an avid interest in personality typing, Briggs and her daughter, Isabel Briggs Myers, developed a convenient schematic for describing a person's Jungian preferences. This is the origin of the type acronyms.

The Myers-Briggs approach includes four pairs of personality traits:

- Introversion (I) or Extraversion (E)
- Intuition (N) or Sensing (S)
- Thinking (T) or Feeling (F)
- Judging (J) or Perceiving (P)



According to this model, the first letter of a person's type reflects the *attitudes* of the dominant and subsequent functions, while the last letter indicates which function *is* dominant. What does that mean? For Extraverts, the dominant function is focused on the outside world. J means that one of the Judging functions (Thinking or Feeling) is dominant, whereas P indicates the importance of one of the Perceiving functions (Intuition or Sensing). For Introverts, J and P show the auxiliary rather than dominant function, as the dominant function itself is internalized.

By necessity, this is a simplified description of the Myers-Briggs theory. Readers interested in learning more should read *Gifts Differing: Understanding Personality Type* by Isabel Briggs Myers. As we define personality traits and types differently in our model, we will not go deeper into Jungian concepts or related theories in this profile.

Due to its simplicity and ease of use, the four-letter naming model is now shared by a number of diverse theories and approaches, including Socionics, Keirsey Temperament Sorter®, and Linda Berens's Interaction Styles, among many others. While the acronyms used by these theories may be identical or very similar, however, their meanings do not always overlap. As a result, if you meet five people who say, "I am an INFJ," their understanding of what that means may vary significantly.

Regardless of its structure, any type-based theory will struggle to describe or characterize people whose scores lie near the dividing line. A different way to look at personalities is through the lens of a *trait-based* rather than a *type-based* model. What do we mean by that? Instead of creating an arbitrary number of categories and attempting to fit people within them, a trait-based model simply studies the degree to which people exhibit certain traits.

You may have heard the term *Ambivert*, which is a perfect example in this case. Ambiversion means that someone falls in the middle of the Introversion-Extraversion



scale, being neither too outgoing nor too withdrawn. Trait-based theories would simply say that an Ambivert is moderately Extraverted or moderately Introverted and leave it at that, without assigning a personality type.

A trait-based approach makes it easier to reliably measure correlations between personality traits and other characteristics—for example, political attitudes. This is why trait-based approaches dominate psychometric research, but that's more or less the only area where these approaches are dominant. Because they don't offer types or categorizations, trait-based theories don't translate as well as type-based theories into specific recommendations and takeaways. Assigned categories such as Extravert or Introvert may be limiting, but they allow us to conceptualize human personality and create theories about *why* we do what we do—something that a more scientifically reliable but colorless statement, such as *you are 37% Extraverted*, simply cannot do.

With the 16Personalities model, we've combined the best of both worlds. For its simplicity and convenience, we use the acronym format introduced by Myers-Briggs, although we have adapted it to accommodate five rather than four traits. Unlike some other models, we address traits as five independent scales rather than interconnected concepts. Our data does not support the existence of cognitive functions such as Extraverted Thinking or Introverted Sensing, so we have instead chosen to model our definitions on the dimensions of personality called the Big Five personality traits. These changes simplify our model and allow us to incorporate recent developments in the field. As a result, we can achieve a high level of accuracy while retaining the ability to define and describe distinct personality types.

At 16Personalities, we have conducted more than 800 studies to uncover trends and correlations between personality traits and various behaviors. Many of these studies will



be referenced in this profile, and additional information can be found in the footnotes. Our goal is to give you access to our sources without repeating ourselves or overwhelming you with information. If you are particularly interested in a specific study or its statistical characteristics, please feel free to contact us via the 16Personalities website and we will do our best to provide additional information.

For the statistically inclined: all differences quoted in this profile are statistically significant, sample sizes of all studies are very large (usually over 25,000 respondents), internal consistency of all five test scales is very good ($\alpha \ge 0.85$), and all scales are clearly independent.

With that aside, let's dig deeper into the five personality aspects!

Five Personality Aspects

Mind: Introverted (I) vs. Extraverted (E)

The distinction between Introverts and Extraverts may be the oldest notion in the history of personality theories. It has long been observed that some people are expressive and outgoing, while others are reserved, quiet, and more comfortable alone. The first group recharges by engaging with the external world and communicating with other people, whereas members of the second group are energized by spending time alone and connecting with their own inner world.

We focus on these differences in our first scale, which we call Mind. This scale—which is based on a person's level of expressiveness and the degree to which he or she seeks external stimulation—determines how we see and approach the outside world, including people, objects, and activities. This scale correlates with a number of other personality



traits, such as willingness to volunteer, desire to engage in thrill-seeking activities, and romantic assertiveness, to name just a few.

On one side of this scale, we have individuals. Introverted You might associate Introversion with being private or withdrawn—or even clumsy or antisocial—but our studies show a far more complex picture. Generally speaking, Introverts do not seek or require much external stimulation. As you might Introvert requires less expect, an



communication with others than an Extravert would, but an Introvert's preference for less stimulation can also influence his or her hobbies, political attitudes, and even eating or drinking habits. To give a practical example, our studies have found that Introverts are less likely than Extraverts to enjoy coffee and energy drinks.



But what about Extraverts? Compared with Introverts, Extraverts are more interested in engaging with the people, objects, and environment around them. This preference manifests itself in many ways: Extraverts are less sensitive than Introverts to noise, for example, and they are likelier to wear bright and colorful

clothes. Extraverts not only tolerate external stimuli, however; they actually *need* these stimuli in order to support their own energy.



Extraverts are often energetic and willing to take the lead, especially in social situations. They enjoy pushing themselves to the limit and challenging themselves and those around them. Unlike Introverts, who are more cautious in their approach, Extraverts are likely to feel that they can handle life's challenges without much forethought. Whether that turns out to be true depends on many other circumstances, but overall, Extraverts tend to be more proactive in experiencing—and embracing—the world around them.

Worldwide, the three most Extraverted countries are Oman (61.66%), Yemen (59.44%), and Saudi Arabia (58.95%). ¹ The most Introverted countries are Japan (59.88%), Lithuania (55.85%), and Portugal (54.25%). In the <u>United States</u>, New York (50.92%), Mississippi (50.87%), and Illinois (50.64%) top the list for Extraverts, while West Virginia (53.62%), Alaska (53.6%), and Maine (53.41%) report the highest percentages of Introverts. Interestingly, if the District of Columbia were included in the comparisons, it would easily top the Extraverted list. In our study, the average Extraversion score for the capital city's 23,310 respondents was 53.06%—significantly above New York, its closest competitor.

Architects are Introverted. This is why they enjoy being self-sufficient, prefer working with ideas rather than people, and don't need great numbers of friends. They may even be able to tune out what is happening around them. Socializing depletes Architects' internal energy reserves quite quickly, and when that happens, they need to return to their home base to recharge.

Again, these are just tendencies and not predestined, unchangeable traits. For instance, Architects are perfectly capable of honing their social skills and becoming experts in

The Puzzle of Personality • 12

¹ The scores are shown in the 1-100% format and are converted depending on which side of the scale is being discussed—e.g. in this case, the average respondent from Japan was 59.88% Introverted, while its counterpart from Oman was 61.66% Extraverted.



negotiation or small talk. Architects would develop these skills out of necessity, however, and not due to particular enthusiasm or interest.

Energy: Intuitive (N) vs. Observant (S)

Energy is the second scale in our model, and in our opinion it is the most important. While the other four scales determine how you interact with the world (Mind), make decisions (Nature), schedule your activities (Tactics), or react to external feedback (Identity), the Energy scale actually determines how you see the world and what kind of information you focus on.

All personality types can be divided into those that favor the Intuitive energy style and those that favor the Observant energy style. Intuitive individuals tend to be visionary, interested in ideas and abstractions, and attracted to novelty. Observant individuals, on the other hand, prefer facts, concrete and observable things, and the tried and true.

It is important to stress that this scale has nothing to do with how we *absorb* information: Intuitive and Observant types use their five senses equally well. Instead, this scale shows whether we focus on what is possible (making connections *intuitively*) or what is real (*observing* the environment). If you are familiar with the <u>Big Five personality traits</u>, you might recognize this scale as a reworking of the *openness to experience* concept, with a focus on preference for (and tolerance of) novelty and ambiguity.

Individuals with the Intuitive trait rely on their imaginations and think in terms of ideas and possibilities. They dream, fantasize, and question why things happen the way they do, always feeling slightly detached from the actual, concrete world. Although they observe other people and events, their minds remain directed both inwards and somewhere beyond—always questioning, wondering, and making connections. When all is said and



done, Intuitive types believe in novelty, in the open mind, and in never-ending improvement.



In one 16Personalities study, we asked people whether they wish they had been born in the Age of Discovery (roughly speaking, the 15th through the 18th centuries). Our results showed that Intuitive types were much more willing to give up the convenience, comfort, and predictability of modern life in exchange for the excitement of exploration, distant

civilizations, and the undiscovered mysteries of the New World.²

In contrast, individuals with the Observant trait focus on the actual world and things happening around them. Preferring to see, touch, feel, and experience, they are happy to leave theories and possibilities to others. They keep their feet on the ground and focus on the present, instead of wondering why or when something might happen. Consequently, people with



this trait tend to be better at dealing with facts, tools, and concrete objects as opposed to brainstorming, theorizing about future events, or handling abstract theories. Observant

The Puzzle of Personality • 14

² 55.70% of Intuitive types agreed with the statement "You sometimes wish to have been born in the Age of Discovery." as opposed to 31.45% of Observant ones [respondents: 31825].



types are also significantly better at focusing on just one thing at a time instead of juggling multiple activities.

The Energy scale influences communication style as well. Intuitive individuals talk about ideas and have no difficulties with allusions or reading between the lines, while Observant types focus on facts and practical matters. This is why Intuitive types may find it challenging to understand someone with the Observant trait, and vice versa. Intuitive types may think that Observant individuals are materialistic, unimaginative, and simplistic, and Observant types may see their Intuitive conversation partner as impractical, naïve, and absent-minded. These assumptions and biases can be quite damaging, and it takes a mature person to get past them.

Geographically, the Middle East and Asia have the largest percentage of Observant individuals, with 8 countries in the top 10 list. Saudi Arabia (71.94%), Oman (71.03%), and Yemen (69.76%) have the top scores among Observant countries, while Nepal (48.92%), Albania (48.51%) and Maldives (48.44%) top the Intuitive table.

In the United States, North Dakota (59.43%), Minnesota (59.23%), and Iowa (59.04%) are the most Observant states. On the opposite side of the table, we have Nevada (43.92%), Rhode Island (43.75%), and West Virginia (43.47%).

Architects are Intuitive individuals. This is why they are so good at seeing possibilities and honoring different points of view. People with this personality type spend more time engaging in various internal discussions than observing things around them. Architects are not that concerned about what *is* happening; instead, they focus on what *might* happen or *why* something has happened. Architects hone this focus throughout their lives, which makes them bright and imaginative thinkers.



Of course, every stick has two ends, and focus on novelty and change comes at a cost. By directing their mental resources toward possibilities and the future, Architects inevitably lose sight of what is happening around them. They may have difficulties dealing with practical matters or data. If they aren't paying attention, they may even miss something right under their nose. Because the majority of the population has the Observant trait, Architects may have difficulty finding a partner and connecting with others.

Nature: Thinking (T) vs. Feeling (F)

The third scale, which we call Nature, determines how we make decisions and cope with emotions. While we all have feelings, there are significant differences in how different types react to them. This scale influences a number of areas of our lives, particularly our interactions with other people.

People with the Thinking trait seek logic and rational arguments, relying on their head rather than their heart. They do their best to safeguard, manage, and conceal their emotions. "Whatever happens, you must always keep a cool head"—this is the motto of Thinking individuals. These types are not cold-blooded or indifferent,



however. People with the Thinking trait are often just as emotional as those with the Feeling trait, but they subdue or override their feelings with their rational logic.

In several of our studies, we analyzed the attitudes of different personality types toward philanthropy and charitable causes. Thinking types are significantly less likely to engage in



charitable giving or to be touched by charities' emotional appeals.³ Does this mean that they are unwilling to help? Not necessarily. It turns out that Thinking personalities don't believe that giving money to charity is the best way to make a difference.⁴ They may look for other ways to be of assistance—for example, investing in education for the disadvantaged.



In contrast, people with the Feeling trait follow their hearts and care little about hiding their emotions. From their perspective, we should not be afraid to listen to our innermost feelings and share them with the world. These individuals tend to be compassionate, sensitive, and highly emotional. They would rather

cooperate than compete, although they are not naïve or easily swayed. In fact, people with the Feeling trait are likely to fight tooth and nail for their values and beliefs. For many Feeling types, principles and ideals are much more important than, say, professional success. ⁵ Although this perspective might not seem rational, Feeling types generally adhere to their own highly individualized—and perfectly valid—logic.

³ 51.62% and 41.32% of Thinking types agreed with the statements "You rarely give to charity." and "You are easily touched by emotional appeals for charities." respectively, as opposed to 33.12% and 69.28% of Feeling types (respondents: 34557 and 41891).

⁴ 63.05% of Thinking types agreed with the statement "Giving too much help to the disadvantaged only causes them to become dependent." as opposed to 40.41% of Feeling types [respondents: 32264].

⁵ 40.13% of Feeling types agreed with the statement "You could compromise some of your principles to advance your career." as opposed to 54.70% of Thinking types [respondents: 42119].



Worldwide, Iran (51.91%), Georgia (50.74%), and Albania (48.94%) report highest scores on the Thinking side of the scale. On the Feeling side, we have Singapore (61.41%), Australia (60.1%), and New Zealand (59.98%).

In the U.S., northern states tend to be slightly more Feeling, but not significantly so. One interesting example is the contrast between Utah and Nevada: two neighboring states that are each first on opposite sides of the scale. In Utah, the average score is 61.19% on the Feeling side, well above Minnesota (59.61%) and Idaho (59.54%), which take second and third place, respectively. Nevada, on the other hand, is the most Thinker-heavy state in our study, with its 34,576 respondents getting an average score of 42.99% on the Thinking side of the spectrum. While that still means Feeling personality types outnumber Thinking types significantly, we rarely see such differences between neighboring regions. Other top Thinking states include Delaware (42.71%) and New Mexico (42.7%).

Architects belong to the Thinking group. They trust and prioritize logic, relying on rational arguments and doing what they can to prevent their true feelings and emotions from surfacing. People with this personality type are known for their use of the "is this going to work?" filter, regardless of the circumstances. Architects will question everything—from teachers' methods during their schooling to the prospects of their romantic relationships later in life. The Intuitive and Thinking traits form the core of the Architect personality, making for highly intelligent, open-minded, and practical individuals, capable of great intellectual feats, especially in scientific or technological fields. However, these qualities also push Architects away from the majority of the population, making it difficult for them to relate to other people, especially when it comes to handling emotions.



Tactics: <u>Judging (J)</u> vs. Prospecting (P)

The Tactics scale determines how we approach planning and how we handle available options. The implications reach well beyond our calendars, however. At its core, this scale determines our attitudes toward certainty and structure in our lives.

People with the Judging trait do not like to keep their options open. They would rather prepare five different contingency plans than wait for challenges to arise. These individuals enjoy clarity and closure, always sticking to the plan rather than going with the flow. It's as if Judging types keep a mental checklist, and once a



decision is crossed off that list, it is not open to reassessment. This mentality applies as much to grocery shopping as it does to life goals, like buying a house.

Individuals with the Judging trait tend to have a strong work ethic, putting their duties and responsibilities above all else. Our research indicates that Judging types are also strict when it comes to law and order.⁶ Of course, this doesn't mean that Prospecting individuals are lawbreakers, but if you see someone go out of his or her way to use a crosswalk, that person is likely a Judging type.

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⁶ 52.83% of Judging types agreed with the statement "You never break any rules or laws." as opposed to 31.92% of Prospecting ones [respondents: 31921].



In contrast, Prospecting individuals are flexible and relaxed when it comes to dealing with both expected and unexpected challenges. They are always scanning for opportunities and options, willing to jump at a moment's notice.



People with this trait understand that life is full of possibilities, and they are reluctant to commit to something that might prove an inferior option in the future. They also focus more on what makes them happy than what their parents, employers, or teachers expect. If a specific task is not particularly

important or interesting, a Prospecting individual will always come up with something better to do.

Looking at the geographical data, the global Judging-Prospecting chart has interesting similarities with the Extraverted-Introverted one. While these scales do not influence each other from a statistical perspective, many of the countries topping the Extraverted-Introverted charts have correspondingly high Judging-Prospecting scores. At the top of the Judging table we have Oman (58.05%), Yemen (57.78%), and Kuwait (55.8%), while the most Prospecting countries are Japan (55.21%), Nepal (53.74%), and Lithuania (53.62%).

The map of the United States, however, does not show significant overlaps between these two scales. On the Judging side of the spectrum, we have South Carolina (51.05%), Alabama (50.97%), and Tennessee (50.8%). On the other side, the most Prospecting states are Alaska (51.2%), Vermont (50.86%), and West Virginia (50.76%).



Architects are Judging individuals. Decisive and proactive, they often find it difficult to cope with uncertainty and unpredictability. This is what makes Architects not just visionaries, but also implementers, both willing and able to bring their ideas to life. That being said, people with this personality type are not overly meticulous or rule-bound. They seek closure rather than obsess over tiny details or procedures. Architects are idea people rather than logisticians.

Identity: Assertive (-A) vs. Turbulent (-T)

The last scale, Identity, affects all others, reflecting how confident we are in our abilities and decisions. In a way, this scale acts as an internal sensor, reacting to the input we get from our environments—for instance, success or failure, feedback from others, or pressure caused by unexpected events. The Mind and Identity scales are the alpha and the omega of our model, acting as an external shell that we wear in all of our interactions with the outside world. Later, we will discuss the four possible combinations of these traits, which we call "Strategies," but in the meantime, let's take an in-depth look at the Identity scale.

Assertive individuals are self-assured, even-tempered, and resistant to stress. They refuse to worry too much, and they don't push themselves too hard when it comes to achieving goals. Similarly, they are unlikely to spend much time thinking about past actions or choices. According to Assertive types, what's done is done



and there is little point in analyzing it. Not surprisingly, people with this trait are generally



satisfied with their lives, and they feel confident in their ability to handle challenging and unexpected situations.



In contrast, Turbulent individuals are self-conscious and sensitive to stress. They experience a wide range of emotions and tend to be success-driven, perfectionistic, and eager to improve. Always feeling the need to do more, have more, and *be* more, Turbulent types may forget how exhausting this dissatisfaction can be—

both for themselves and for the people around them.

While the Assertive variant may seem more positive on the surface, that is not necessarily the case. Turbulent individuals are more willing than Assertive types to change jobs if they feel stuck in their current roles, and they think deeply about the direction of their lives. Turbulent individuals may also outperform Assertive types in certain instances, because they may care more about the outcome. The willingness of Turbulent types to push themselves may ultimately enable them to achieve their goals.

Worldwide, Japan is by far the most Turbulent country, with an average score of 57.48% on the Turbulent side. Italy (53.8%) and Brunei (52.89%) come in second and third, respectively. On the Assertive side of the spectrum, we have Uganda (57.91%), Barbados (57.11%), and Nigeria (57.01%).

In the United States, there is a clear east-west divide, with the East Coast being significantly more Turbulent. West Virginia (49.3%) takes the lead on the Turbulent side, followed by



Rhode Island (48.84%) and Maine (48.73%). The most Assertive states are New Mexico (54.7%), Colorado (54.66%), and Hawaii (54.28%).

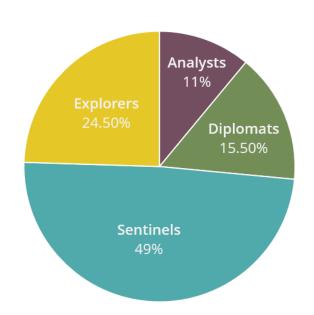
Type Groups

Now you understand the makeup of each type. But how do these types fit together?

Our system has two layers. The first (inner) layer defines our **Roles**, while the second (outer) layer gives us our **Strategies**.

Roles

The Role layer determines our goals, interests, and preferred activities. Each of the four Roles contains a set of personality types that are very similar to one another. These groupings will also highlight the importance of the Energy trait: each personality type shares either the Observant or the Intuitive trait with all other members of its group, along with one other key trait.



Analysts (Intuitive and Thinking types, both Assertive and Turbulent variants)

<u>Types</u>: Architect (INTJ), Logician (INTP), Commander (ENTJ), Debater (ENTP)

Analysts embrace rationality and impartiality, excelling in intellectual debate as well as scientific or technological fields. They are fiercely independent, open-minded, strong-willed, and imaginative, embracing a utilitarian perspective and focusing on what works



rather than what satisfies everybody. These traits make Analysts excellent strategic thinkers but can cause difficulties in social or romantic contexts.

Analysts can be both mysterious and somewhat intimidating, especially for people who haven't been exposed to many personalities from this group. The most likely group to rebel as teenagers,⁷ to think they would do well in politics,⁸ and to believe they are more intelligent than most people,⁹ Analysts may not be universally liked, but they are certainly a force to be reckoned with. Unfortunately, they are also likely to be misunderstood. Because of their uncommon set of traits and skills, Analysts often have to be social chameleons, putting mask after mask when presenting themselves to the world. A stunning 83.73% of Analysts say they feel like no one really understands them.¹⁰

The Analyst role group is the most unevenly distributed group worldwide, with some countries having 8 times as many Analysts as others. Iran surprises us once again, with 32% of its 17,092 respondents belonging to an Analyst type. In contrast, Oman, a geographic neighbor with a similar respondent count (19,526), has an Analyst contingent of just 4%. In the United States, West Virginia (13%) and Nevada (13%) have the most Analysts, with Utah having the lowest score of 9%.

⁷ 61.29% of Analysts agreed with the statement "As a teenager, you were quite rebellious." Lowest score: Sentinels, 36.56%. [respondents: 31925].

⁸ 50.26% of Analysts agreed with the statement "You think you would do well in politics." Lowest score: Sentinels, 29.44% [respondents: 24922].

⁹ 85.48% of Analysts agreed with the statement "You believe you are more intelligent than most people." Lowest score: Explorers, 59.49% [respondents: 27715]

¹⁰ Survey of 18991 respondents, statement: "You feel like no one really knows the true you." Lowest score: Sentinels, 54.97%.



Diplomats (Intuitive and Feeling types, both Assertive and Turbulent variants)

<u>Types</u>: Advocate (INFJ), Mediator (INFP), Protagonist (ENFJ), Campaigner (ENFP)

Diplomats value empathy and cooperation, and they excel at diplomacy and counseling. Members of this group are cooperative and imaginative, often playing the role of harmonizers in their workplaces or social circles. These traits make Diplomats warm, empathic, and influential individuals, but can prove a liability in situations that require cold rationality or making difficult decisions.

Our research shows that Diplomats are the most likely group to believe in karma,¹¹ to be fascinated by myths and legends,¹² and—unfortunately—to feel overwhelmed by other people's problems.¹³ They are also the most altruistic group, by far.¹⁴ These attitudes give Diplomats a kind, caring aura, but Diplomats also have a diverse set of weaknesses that can place their lives and relationships under strain.

Diplomats are more evenly represented worldwide than other role groups. Maldives (35%), Puerto Rico (32%), and Brunei (32%) have the highest percentages of Diplomats, while Saudi Arabia (7%), Oman (8%), and Yemen (10%) report the lowest scores.

¹¹ 76.48% of Diplomats agreed with the statement "You believe in karma." Lowest score: Explorers, 60.95%. [respondents: 18298].

¹² 84.52% of Diplomats agreed with the statement "You are fascinated by myths and legends." Lowest score: Sentinels, 56.49%. [respondents: 18788].

¹³ 54.25% of Diplomats agreed with the statement "You often feel overwhelmed by other people's problems." Lowest score: Explorers, 39.05%. [respondents: 18412].

¹⁴ 83.39% of Diplomats agreed with the statement "You consider yourself an altruistic person." Lowest score: Analysts, 66.41%. [respondents: 15704].

16 Personalities

In the United States, Rhode Island (28%), West Virginia (27%), and New York (27%) top the list. On the opposite end of the spectrum, we have Iowa (24%), North Dakota (24%), and Montana (25%).

Sentinels (Observant and Judging types, both Assertive and Turbulent variants)

Types: Logistician (ISTJ), Defender (ISFJ), Executive (ESTJ), Consul (ESFJ)

Cooperative and practical, Sentinels embrace and create order, security, and stability wherever they go. People in this group tend to be hard working, meticulous, and traditional, and they excel in logistical or administrative fields, especially those based on clear hierarchies and rules. These personality types stick to their plans and do not shy away from difficult tasks. However, they can be inflexible and reluctant to accept different points of view.

Worldwide, Middle Eastern countries have the highest representations of Sentinels, with Oman (59%), Yemen (56%), and Saudi Arabia (53%) reporting the highest scores. Nepal (27%), Maldives (29%), and Brunei (29%) have lowest percentages of Sentinels.

As for the United States, South Carolina (41%), Alabama (40%), and North Carolina (40%) take the top spots, while Rhode Island (36%), Nevada (37%), and Alaska (37%) score lowest.

Explorers (Observant and Prospecting types, both Assertive and Turbulent variants)

<u>Types</u>: Virtuoso (ISTP), Adventurer (ISFP), Entrepreneur (ESTP), Entertainer (ESFP)



Explorers are the most spontaneous group, and they share an ability to connect with their surroundings in a way that is beyond the reach of other types. Explorers are utilitarian and practical, shining in situations that require quick reactions or the ability to think on their feet. They are masters of a variety of tools and techniques—whether physical tools or techniques for persuading others. Unsurprisingly, Explorers are irreplaceable in crises, and their skill set enables them to excel in a range of arenas, from craftsmanship to salesmanship. However, their traits can also push them to undertake risky endeavors or focus solely on sensual pleasures.

Geographically, Explorers would likely feel most at home in Japan (50% of the population), South Korea (47%), and—perhaps unexpectedly—Saudi Arabia (36%). Countries with lowest Explorer percentages are Albania (18%), Macedonia (18%), and Mauritius (19%).

In the United States, the distribution of Explorers is quite different in northern and southern states. Alaska (27%), Oregon (26%), and Wisconsin (26%) reported highest scores, while Louisiana, South Carolina, and Georgia all scored just 23%. A difference of just a few percentage points might seem minimal, but it is worth pointing out that our study covered 4,645,382 respondents in the United States. With such a large sample size, a distinction of just a few percentage points indicates real differences.

Strategies

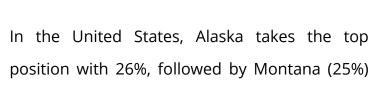
The Strategy layer reflects our preferred ways of doing things and achieving our goals. There are four strategies:



Confident Individualism (Introverted and Assertive types)

Confident Individualists prefer doing things alone, choosing to rely on their own skills and instincts rather than seeking support, advice, or feedback from others. These personality types value self-sufficiency and personal responsibility. They know where their talents lie, and they demonstrate high self-confidence.

According to our geographical study, Bahamas (30%), Barbados (28%), and Jamaica (27%) have the most Confident Individualists, while Oman (11%), Yemen (13%) and Saudi Arabia (13%) have the lowest representation. Interestingly, the ten nations with the fewest Confident Individualists are all in the Middle East.





and Wyoming (25%). Mississippi, Illinois, and Connecticut are on the opposite side, with just 20% of respondents falling into this group.

People Mastery (Extraverted and Assertive types)

People Masters excel at communicating and thrive on social contact. They are at ease in social events or in situations where they need to rely on or direct other people. Confident in their abilities, these types do not hesitate to express their opinions. People Masters enjoy being socially active and value knowing what makes other people tick, but they tend not to worry about what others think of them.



Worldwide, the People Mastery strategy is most popular in Uganda (44%), Nigeria (42%), and the United Arab Emirates (41%), and least popular in Japan (17%), Brazil (24%), and Brunei (25%). In the United States, southern states tend to have higher scores, with Florida (36%), Mississippi (36%), and Hawaii (35%) at the top of the rankings. On the opposite side, we have Maine (29%), West Virginia (29%), and Kentucky (31%).

Constant Improvement (Introverted and Turbulent types)

Constant Improvers are quiet, individualistic people. They tend to be perfectionistic and success-driven, often spending a great deal of time and effort ensuring that their work is the best it can be. As you might guess from the name, Constant Improvers are high achievers who dedicate themselves to their craft. Unfortunately, they tend to worry too much about their performance.

Geographically, Japan has by far the largest percentage of Constant Improvement types, at 48%. Italy and Lithuania follow, with 36% each. Oman (16%), Uganda (17%), and Jordan (18%) have the lowest numbers.

The map for the United States also shows a significant gap, with West Virginia (33%), Maine (32%), and Rhode Island (30%) topping the rankings, and Mississippi, California and Colorado falling at the bottom, with 25% each.

Social Engagement (Extraverted and Turbulent types)

The last strategy is adopted by sociable, energetic, and success-driven types. Restless and perfectionistic, Social Engagers value their social status and are eager to succeed in everything they do. Their curiosity and willingness to work hard make them high achievers,



but they can be quite sensitive to the opinions of others. Social Engagers may find themselves vacillating between very positive and very negative emotions.

Oman (31%), Saudi Arabia (30%), and Syria (30%) have the highest percentages of Social Engagement types, while Barbados (12%), Bahamas (13%), and Jamaica (14%) have the lowest. In the United States, the top positions are taken by Illinois, Massachusetts, and New Jersey with 19% each. On the other end of the spectrum, we have Alaska (14%), Montana (15%), and New Mexico (15%).

Now that we've established this background, let's proceed to discussing your personality type and its place in the world!

So Who Is "The Architect"?

The Architect is one of 16 personality types in our model. As we discussed in the Five Personality Aspects section, people with this type have Introverted, Intuitive, Thinking and Judging traits, which places them in the Analyst role group. The fifth trait, Assertive or Turbulent, determines which strategy a specific Architect falls under: Confident Individualism for Assertive Architects or Constant Improvement for Turbulent ones. Depending on this final trait, the type acronym for an Architect will be either INTJ-A or INTJ-T.

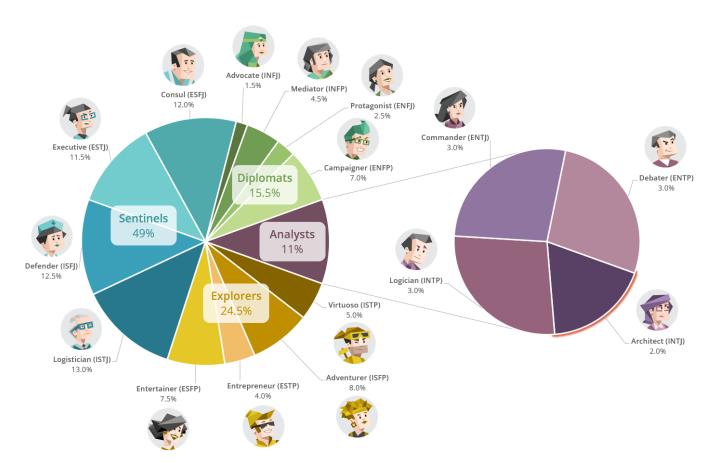
The Architect is among the rarest and most interesting personality types. Our research shows that only about 2% of the world's population is Architects. These percentages <u>vary across regions</u>, but only a handful of countries have representations higher than 3.5 or 4%. Iran tops the chart, with an estimated 5% of the population falling into the Architect type (1.31% Assertive and 3.8% Turbulent). In contrast, other countries in the Middle East report significantly lower percentages, with Oman taking the last position worldwide at 0.8%.



Within the <u>United States</u>, the highest percentages are reported by West Virginia (2.55%), Nevada (2.52%), and Alaska (2.48%). North Dakota (1.74%), Vermont (1.78%), and Minnesota (1.82%) have the lowest representation of Architects.

On a separate note, Architects tend to be significantly overrepresented in the virtual world, often accounting for 25% or more of the participants in a specific forum or a community site (e.g., Reddit.com).

In the chart below, you can see the estimated frequency of all personality types, including Architects (highlighted). Please keep in mind that these are only estimates based on our research. While our test has been taken by millions of people around the world and we have done our best to account for various online biases, it is impossible to know the exact percentages without conducting extensive, on-the-ground studies.



The Puzzle of Personality • 31



Thanks to their personality traits and associated behaviors, Architects are often seen as both highly intelligent and perplexingly enigmatic. Idealistic visionaries, unemotional robots, brilliant strategists, socially awkward geeks, fearsome debaters— these are just a few of the many labels that Architects attract. Other personality types may be drawn to or discomfited by an Architect's quirks. With strongly expressed Architect personalities, there is usually no middle ground. The Architects themselves are either proud of their traits or abashed by them. In the latter case, they might do their best to mimic the behavior of other people and blend in. These attitudes soften as people grow and develop, but at a younger age they can be stark.

Like other Analysts, Architects radiate self-confidence, relying on their deep knowledge of a variety of subjects. Architects—who might be known to the people in their lives as bookworms—usually begin amassing this knowledge in early childhood. People with this personality type lean toward scientific or technological pursuits, although there are exceptions to this tendency. As long as they have an opportunity to devise or improve some kind of a system, Architects can apply their skills successfully in many different fields.

People with this personality type tend to believe that they are intelligent and capable, and sometimes this is a self-fulfilling prophecy. Once Architects have mastered their chosen area of knowledge, they can quickly and honestly say whether they know the answer to a specific question. Secure in the knowledge that they are often right, Architects see no reason why they should not feel smart and act as if they are smart.

Architects are decisive, original, and insightful. Their willpower and self-assurance can persuade others to accept their ideas. Architect personalities do not seek or enjoy the spotlight, however, and they will only venture their opinion in cases where they think their contribution will make a difference. Because they expect the people around them to form



their own opinions and make their own decisions, Architects are reluctant to manipulate or control other people. Unsurprisingly, the Architect can be labeled as the most independent of all personality types.

Architects are brutally honest, direct, and rational. They say what they think and give solutions that they believe are right, even if that advice may not be popular or particularly welcome. Architects are unlikely to sugarcoat their words and questions, and if they need something, they will ask directly. Furthermore, they absolutely love biting and dark humor. There is no joke that an Architect cannot handle.

Curious and perfectionistic, Architects take great pleasure in improving ideas and systems. They aren't lured by just any project or strategy, however. For an Architect, every idea must pass the cold-blooded filter called "Is this going to work?" This filter is a coping mechanism for Architects, who are notorious for questioning absolutely everything and everyone. Titles and social standing hold little sway for Architects, and so they will not accept an idea based only on its author's status.

People with this personality type have little patience for rules that make no sense to them. While some other types happily accept the argument that "things have always been done this way," Architects question and challenge existing procedures. This is one reason that Architects may have difficulties finding satisfaction in corporate or other highly structured and hierarchical environments—for example, the military. Although Architects may force themselves to follow orders and satisfy expectations, the resulting discomfort and lack of authenticity may move them to explore other possibilities.

Architect personalities have an unusual combination of both decisiveness and vivid imagination. In practice, this means they can both design a brilliant plan and execute it. Imagine a giant chessboard where the pieces are constantly moving and exploring new



tactics, directed by an unseen hand. This is what the Architect's imagination is like. An Architect assesses all possible situations, calculates strategic and tactical moves, and more often than not develops a contingency plan or two as well. When Architects work to devise something new or improve an existing system, they regard the task as a moral obligation, merging their perfectionism and drive into a formidable force. An Architect will likely lose respect for anyone—even higher ranks of management—who lacks the talent or perspective to appreciate this work.

Architects are natural leaders and excellent strategists, capable of making important decisions without consulting their peers. That said, Architects might willingly let others assume a leadership position, usually people with Extraverted personality types. Such an action can be deceptive, however. An Architect will retreat into the shadows, maintaining his or her grip on key decisions, and as soon as the leader stumbles, the Architect will not hesitate to act—perhaps even while staying in the background. The Architect personality is the ultimate "man behind the curtain."

Architects bristle at rules and artificial limitations. According to their perspective, nothing should be guarded from evaluation or reevaluation. They may hold idealistic (*impossible is nothing*) and cynical (*everybody lies*) viewpoints at the same time. They are adept at devising unorthodox solutions, and whatever the circumstances, you can rely on them to find—and fix—the gaps in an idea.

Generally speaking, Architects prefer to work in an area they know very well. A typical career for an Architect would be related to science, project management, strategy, or engineering, but Architects can be found anywhere there is a need for intelligence, a restless mind, and insight—for example, law, investigations, and some academic fields.



Architect personalities rarely seek managerial positions, and when they do, they're usually driven by a need for more power and freedom of action, not by a desire to manage people.

Every personality type comes with its weaknesses, and Architects are not an exception. There is one area in particular where their brilliant minds can prove useless or even hinder their efforts: romance. Architects find it very difficult to handle romantic relationships, especially in the earliest stages. People with this personality type are more than capable of loving and taking care of the people close to them, but they can be completely clueless when it comes to attracting a partner.

The main reason for this is that Architect personalities are both private and incredibly rational. The complex social rituals entailed by the "dating game"—flirting or small talk, for example—don't come naturally to Architects. Furthermore, Architects (especially women) view typical attraction tactics, such as feigning disinterest, as stupid or irrational. Ironically, Architects are most likely to attract a partner when they stop looking and allow their natural self-assurance to shine. Few things, it turns out, are more attractive than the Architect's trademark self-confidence.

Some famous Architects:

- Samantha Power
- Arnold Schwarzenegger
- Colin Powell
- Vladimir Putin
- Christopher Nolan
- Ludwig van Beethoven
- Friedrich Nietzsche



Some fictional Architects:

- Walter White ("Heisenberg") from Breaking Bad
- Petyr Baelish ("Littlefinger") from Game of Thrones
- Tywin Lannister from Game of Thrones
- Gandalf the Grey from The Lord of the Rings
- The Architect from The Matrix
- Katniss Everdeen from The Hunger Games
- Seven of Nine from Star Trek: Voyager



Strengths, Weaknesses, and Motivation

Architects are the ultimate analysts and strategists. They tend to surpass other personality types when it comes to quickly and objectively processing available data and making a logical choice. This trait can be the Architect's greatest advantage or worst obstacle, depending on the situation. Life itself is not always logical, so Architects must learn to combine their intellectual prowess with other skills to succeed in life.

The biggest problem for Architects is that they can be overconfident in their analytical abilities. After seeing their logical conclusions prove correct over and over again, Architects can develop a sort of tunnel vision and strong sense of superiority—even on matters unrelated to their specialty. There are many situations where the most logical choice may not be best, but Architects may struggle to accept this notion.

No other type is more likely than Architects to believe that they have a superior mind and to view others as inferior or irrational. By the same token, no other type is as capable of assessing something impartially and identifying areas for improvement—whether a project, a theory, or their own personality. If they see a good enough reason, Architects have an amazing capacity to improve themselves, but they need to understand the nature and origins of their strengths and weaknesses.

Strengths

• **High self-confidence**. Architect personalities rarely doubt themselves or stress about their social stature. Consequently, they are not afraid to voice their own opinions. This boldness reinforces the Architect's self-esteem and self-confidence even further.



- Quick and versatile mind. Architects excel at gaining knowledge of the diverse topics and fields that interest them. People with this personality type take pleasure in tackling intellectual challenges, and they are driven by their natural curiosity.
- **Success mindset**. Other personality types may pride themselves on being artistic, empathic, convincing, or athletic, but an Architect's most important strength is his or her mind. Architects can succeed in a range of fields—even those that don't draw on their natural strengths—by using their intellect to analyze the status quo, deduce best practices, and then apply these tactics to achieve their goals. Consequently, Architect personalities usually manage to become whatever they wish—whether an IT architect, a top salesperson, or a high-flying politician.
- Independent and decisive. People with the Architect personality type are ruthless when it comes to assessing the usefulness of methods or ideas. If the Architect believes that a particular idea does not make sense, only overwhelming rational arguments will convince them otherwise. They could not care less whether that idea is popular or supported by an authority figure. This strength makes Architects efficient and impartial decision-makers, often from a young age. Architects also remain rational and calm in emotionally charged situations, which makes them resistant to conflicts.
- Hard-working and determined. When tackling projects that excite or intrigue them, Architect personalities can be patient and dedicated. They will work single-mindedly to achieve their goals, often ignoring everything else. That said, Architects may appear lazy in situations that do not require them to flex their mental muscles. For instance, they may not study particularly hard at school, knowing that in all likelihood, they will achieve good grades regardless.



- Imaginative and strategic. Architects are excellent strategic thinkers, and this trait
 prompts them to devise multiple contingency plans in both professional and
 personal situations. They like to plan ahead and be prepared, imagining all potential
 scenarios and outcomes.
- Honest and direct. People with this personality type hate playing social games.
 They will be honest and objective—even when the result is an awkward or uncomfortable social situation. Architects see most social codes or protocols as pointless and irrational, and they prefer an inconvenient truth to a comforting lie.
- Open-minded. Architect personalities don't mind being proven wrong, and they
 enjoy being exposed to new facts and ideas. Thanks to their ability to disregard
 conventions and expectations, they will happily embrace a new or competing theory
 if it makes sense to them. Not surprisingly, Architects also tend to be liberal in a
 social sense, and they consider many social norms outdated or unnecessarily
 restrictive.

Weaknesses

- Arrogant. There is a fine line between confidence and arrogance. Less mature
 Architects may overestimate the importance of their knowledge or analytical skills,
 and they may openly dismiss other people as irrational or intellectually inferior.
- Perfectionists. Architect personalities loathe inefficiency and imperfection, and they will strive to eliminate all possible flaws and plan for all contingencies. If left unchecked, this trait can easily become a weakness, slowing down Architects' work and frustrating the people around them.



- Likely to overanalyze everything. Architects believe that everything can be
 analyzed, even things that are not necessarily rational—for example, relationships.
 They may seek logical explanations and solutions in every situation, refusing to trust
 their emotions or intuition.
- Judgmental. Although Architects are generally open-minded, they have little
 patience for things they consider illogical—e.g., emotional outbursts, reluctance to
 accept data and evidence, or decisions based on feelings. An Architect will lose
 respect for people who demonstrate these behaviors, judging them as immature or
 irrational.
- May be insensitive. Architect personalities pride themselves on being brutally
 honest and logical. They may fail, however, to take into account another person's
 emotional state, background, and individual circumstances. As a result, an
 Architect's directness and honesty may hurt others and prove a major weakness in
 social situations.
- Often clueless about romantic relationships. Many Architects find themselves
 out of their element when they can't rely on logical reasoning, and this weakness is
 especially visible in interpersonal relationships. Architects may overanalyze
 everything, attempt to apply a scientific approach to dating, become frustrated by
 the difficulty of understanding another person's perspective, or just give up
 altogether.
- Loathe highly structured environments. Architect personalities do not respect
 rules or regulations that lack clear rationales. As a result, Architects chafe at
 environments that are built on blind obedience, traditions, or respect for authority.



In these situations, Architects will challenge the status quo and clash with people who prefer stability and safety.

Motivation

Now that we have covered these key traits, the next step is to dig deeper into what really makes an Architect like you tick. Your motivation stems from your self-esteem, self-respect, and self-confidence. Although these concepts are closely related, there are important distinctions. Self-esteem is your sense of your own worth. Self-respect speaks to how much you like yourself. Self-confidence is where you find the energy that moves you forward. In life, much of our motivation comes from trying to satisfy these core aspects of ourselves. Think of them as three powerful psychological engines that, when understood and harnessed, can lead to a successful and fulfilling life.

If you allow these engines to overheat, however, they can become a source of great difficulty. This usually happens because something in our psychological make-up needs support. For example, if for some reason we're not feeling self-confident, we might overcompensate or throw ourselves into the one thing that gives us confidence.

We begin each of the following sections by describing the three engines—self-esteem, self-respect, and self-confidence—in their ideal, healthy forms. We then explain what happens when these engines go into overdrive. These descriptions may sound extreme, especially for most Architects and other Analysts. You might find it helpful to think of these sections as cautionary tales or as accounts of tendencies that shouldn't go unchecked.

Each section concludes with rebalancing exercises that will enable you to move more effectively through your life. These exercises are founded on the philosophy that self-



improvement is about stepping outside your comfort zone and expanding your life for the better.

Self-Esteem

Ideal Self-Esteem: Architects base their sense of self-worth on their intellectual ability, their resourcefulness, and their problem-solving skills. Because of their wide-ranging knowledge, Architects can perform like a walking search engine, able to summon up pertinent facts in an instant. Thanks to their Intuitive and Thinking traits, they can draw logical and useful insights from assorted facts, data, and information.

Since this capability is such an integral part of their identity, it's natural that Architects like to come across as experts. They take pride in being knowledgeable and rational, and they enjoy being called on to make sense of complicated situations or processes. They can be most helpful in untangling complex problems and proposing unexpected solutions.

Unbalanced Self-Esteem: Architects are not the most socially adept people, and they can come across as awkward, condescending, or abrasive. If their self-esteem is unbalanced, they may believe what goes on in their heads is more important than the people around them.

When Architects need to strengthen their sense of self-worth, their resourcefulness can overheat and transform into arrogance. In this situation, Architects may trumpet their own ideas and solutions, ignoring the opinions of others. Architects' intellectual prowess may often put them in the right, but they risk forgetting that ingredients other than logic can contribute to the right decision.



If Architects discount the contributions of others, their social lives and career prospects can suffer. Condescension isn't pretty, and no one likes a know-it-all.

Rebalanced Self-Esteem: Empathy may not come naturally to Architects. (As an extreme example, think of Sheldon Cooper from *The Big Bang Theory.*) To rebalance their self-esteem, however, they can use their analytical tools in a way that is tantamount to empathy.

Architects can view their efforts to understand other people and other personality types as an intellectual exercise akin to visiting a foreign culture. When visiting another culture, you might not "go native," but you would certainly try to respect others' way of living. You might even become a curious observer, learning the language and absorbing the local customs.

Architects can do something similar. When they've inadvertently upset or alienated someone, they can play the mental game of "anthropologist" in order to understand that person's perspective and learn how to repair the rift. This exercise enables Architects to deliberately channel their analytical skills in a socially healthy direction. Learning about other personality types and their variants can provide Architects with useful background for this type of work.

Self-Respect

Ideal Self-Respect: Architects respect themselves most when they maintain independence. They like to keep their own counsel as they navigate the world, applying their ideas and heavy-duty intellects as much as possible. For an Architect, depending on someone else's ideas or conclusions is deeply unsatisfying.



This motivator can lead Architects down the "road less traveled," resulting in fresh or even revolutionary perspectives. Architects' agile minds can glimpse what others miss, which is a powerful point of pride and source of self-respect for this personality type.

Unbalanced Self-Respect: With their love of independence, "overheated" Architects may come to disdain even conventions and structures that are necessary for their academic or career goals. No person is an island, however—not even an Architect. If their loathing for conformity turns extreme, Architects can become useless to an organization, and other people may find them generally unpleasant. An extreme belief in going it alone can seriously hamper success.

Rebalanced Self-Respect: For Architects, the solution is nearly always to return to their intellect and their world of ideas. When Architects encounter a convention or philosophy that clashes with their internal logic, they should ask themselves, "What can I get from this? How can this help me advance?" This line of thought might sound calculating, but it can enable Architects to move forward, work smoothly with others, and have their needs met. And who knows? By "playing the game," Architects may expand their comfort zone to the point where they can appreciate others' viewpoints.

Self-Confidence

Ideal Self-Confidence: Architects move forward thanks to their willpower and their confidence that they can tackle any challenge that comes their way. Architects develop this confidence based on their trust in their own mind and their track record of using logic and intellect in order to control outcomes. In its ideal expression, an Architect's confidence persuades and attracts others, and it enables Architects to change the status quo in meaningful and unexpected ways.

Strengths, Weaknesses, and Motivation • 44



Unbalanced Self-Confidence: Architects may lose confidence in areas of their lives where their logical minds and exceptional willpower don't grant them any degree of superiority or control. Sexual feelings, for example, are not always rational. Emotions rarely comply with how we want to feel. Even if we adopt the healthiest lifestyle habits, sometimes we get sick regardless. Other people may disagree with us despite our best efforts. People we care about die.

In these circumstances, Architects can feel lost or afraid. In an attempt to regain confidence and control, they may resist the situations they find themselves in and push themselves—or others—too hard.

Rebalanced Self-Confidence: Many twelve-step programs invoke the Serenity Prayer by theologian Reinhold Niebuhr: *God, grant me the serenity to accept the things I cannot change, courage to change the things I can, and the wisdom to know the difference.*

Distinguishing between what can and cannot be changed is a useful exercise for Architects, and they might even consider writing out a detailed inventory of items that are or aren't under their control. By helping Architects recognize that not everything can be bent to their will, this exercise may help Architects accept facets of their lives that are beyond their control and enjoy a degree of serenity and confidence.

Out of all Analyst types, Architects are the most likely to benefit from this kind of exercise. Depending on the environment, the self-confidence concept can have a certain Catch-22 feel to it, drawing strength from past successes while also being a catalyst for future ones. Our research shows that this is the least likely Analyst type to embrace the idea that it is better to regret something they did than something they did not do, while it is precisely this kind of attitude that can help them build up and rebalance their self-confidence. If Architects can overcome their unwillingness to acknowledge that some factors are simply

Strengths, Weaknesses, and Motivation • 45



beyond their control and then dare to move forward anyway, they may find that they are more resourceful than they thought.



Personal Growth

Knowing your strengths and weaknesses is a start, but let's look at how you can leverage or address them.

How to Make Good Use of Architect Traits

The Architect mind is at its best when analyzing complex data or devising unexpected strategies to achieve a specific goal. Architects can quickly and systematically determine a fact or idea's significance and then fit that piece of the puzzle into the larger picture. This skill makes them excellent analysts and strategists, albeit with one caveat. In order to achieve their full potential, Architects must balance their Intuitive and Thinking traits. When it comes to generating new ideas, the Intuitive trait should be given priority, but the Thinking trait should eventually step in and force the Architect to pick one idea and set aside the others. In other words, the Thinking trait should be used to make decisions, as long as it doesn't stifle the Intuitive trait's ability to generate fresh ideas.

Architects can be determined and passionate when they truly care about something. They should make a conscious effort, however, to focus on one project instead of jumping from one topic to another. As Thomas Edison (who is believed to have been an Architect) once said, "Genius is one percent inspiration, ninety-nine percent perspiration." No matter how intelligent, Architects must stay on track—even through relatively dull phases of their projects—in order to see their work through to completion.

Architects often understand and utilize principles or ideas that others might consider too intellectually challenging. In order to grow, however, Architects should recognize that they have much to learn and develop their willingness to explore unfamiliar territory. Architects



can be reluctant to do things that might endanger their innate self-confidence—trying to learn something that is completely new to them, for example. Growth-oriented Architects should recognize this and allow themselves to experience the full extent of the learning process, including frustration and possibly even failure.

Architects tend to be stable individuals, capable of developing numerous contingency plans for anything that could potentially go wrong in their lives. This makes people with this personality type surprisingly resilient. In addition to benefitting their professional life and financial standing, Architects' stability and inherent self-confidence make them very attractive partners. This is especially true after the tumult of early adulthood (age 18 – 25), so young Architects shouldn't worry too much if they have difficulty finding a suitable partner. People's preferences change as they grow and mature, and Architects' traits tend to become more attractive to potential partners over time.

Architects are also known for their wit and sense of humor. Thanks to their well-developed intuition and encyclopedic knowledge, Architects have no difficulty making unexpected mental connections and coming up with interesting retorts. Masters of sarcasm, Architects often take pleasure in seeing other people try to read between the lines and decipher their jokes. This sense of humor can be the Architect's savior in social situations where they are expected to relax and come out of their shell. A little self-deprecating humor will go a long way in such cases.

Architects have better critical thinking skills than most people, and their capacity to analyze their own motives, decisions, and mistakes is a great strength. This self-awareness is helpful to Architects when it comes to setting goals, maintaining a balanced self-image, and growing as a person. Architects should remember, however, that overthinking things will only hold them back and that not every situation lends itself to objective analysis.



Architects like to explore everything—whether the secrets of nature, the wonders of technology, or the depths of their own mind—and more often than not, they find a way to improve things they do not like. Unsurprisingly, most Architects are aware of their weaknesses and know how to address them, if necessary. Many Architects even say that there is no such thing as a weakness, and that it is all a matter of perspective. And they are right: some people are better at certain things than others, but that does not mean that everyone should strive to be good at everything.

As an Architect, your interests, preferences, and personality will be different than those of most other people, but it's important to be happy with yourself. Architects (especially Architect women) are rare, so it's understandable that many common values—such as material success or social prowess—won't resonate with you. Especially in the Western world, society is dominated by Observant types (Sentinels in particular), and their perspective influences which traits are widely considered to be strengths and which are seen as weaknesses. This doesn't mean that you should change who you are in order to be successful. Recognize and address your weak points, but don't alter your personality to meet others' expectations or develop traits that go against who you are.

Consider what Steve lobs said in 2005:

Your time is limited, so don't waste it living someone else's life. Don't be trapped by dogma — which is living with the results of other people's thinking. Don't let the noise of others' opinions drown out your own inner voice. And most important, have the courage to follow your heart and intuition. They somehow already know what you truly want to become. Everything else is secondary.



What Causes the Most Problems for Architects?

Architects are unfazed by conflict and criticism, but only if they consider their opposition to be rational. Architects will offhandedly dismiss—or, depending on their mood, rip apart—any argument they see as irrational or as coming from an untested source. This tendency may prevent Architects from recognizing important counterarguments and new sources of information.

Despite their analytical abilities, Architects tend to be less adept than other types when it comes to emotional matters and aesthetic considerations, such as fashion, style, and design. When these issues are a source of conflict with the people in their lives, Architects can feel vulnerable or unmoored. Rather than retreating behind their rationality, Architects should consciously try to learn from these experiences and expand their comfort zones.

As we've established, Architects are confident in their abilities and their knowledge. This trait can help Architects charm a potential partner or get ahead on the career ladder. Architects should take care, however, that their natural confidence does not alienate others by coming across as arrogant or condescending. Architects should also resist their tendency to assume that they are more intelligent and more rational than other people, and they would do well to pause and question themselves whenever they offhandedly dismiss criticism or pushback. A mindset of superiority prevents personal growth and development, severely limiting the Architect's prospects. Mature and wise Architects can achieve truly amazing things, but only if they recognize the limits of their abilities and knowledge.

Whereas some personality types base their self-esteem on material possessions, fame, or number of Facebook friends, Architects are often self-sufficient and can be perfectly happy being alone with their mind. That mind is their most precious gift and their most prized



possession. As a result, Architects tend to—and more often than not, *need* to—believe that that they are right, and they can become defensive when they sense they may be wrong. Although natural, this approach can limit personal growth and endanger relationships. Architects should recognize that even they can make mistakes or fall prey to cognitive biases. Again, recognizing one's faults and limitations—not unrelenting confidence—is the path to growth and self-improvement.

In this vein, it is important for Architects to accept that their intellectual capacity can be enhanced through connection and collaboration with other people. Most Architects take pride in their personal mindset and perspective, but they shouldn't deafen themselves to the perspectives of people who are different—even those who are less knowledgeable in particular areas. Architects must take care to prevent their self-assurance from outpacing their curiosity. In the words of Socrates: "I know one thing, that I know nothing."

Thanks to Architects' sharp minds and unquenchable desire to improve things, another typical weakness is perfectionism. This trait may spur Architects to achieve great things, but it can become disastrous in personal relationships. No partner or relationship will ever be perfect, and it is crucial that Architects, especially Turbulent ones, do not get lost in never-ending thoughts about how this or that could be improved. No matter how difficult this may seem, Architects need to learn how to accept and enjoy things as they are rather than seeing a relationship as yet another personal improvement project. Furthermore, Architects are prone to seeing so many opportunities around themselves that it may become very difficult to focus on one single goal.

As rational creatures, Architects face difficulties when it comes to emotions and sensitivity. They find it problematic to both express and understand feelings, which can cause significant problems in their relationships. An Architect may even take pride in being



unemotional, seeing feelings as illogical and inferior to rational thoughts. Emotions form a crucial part of anyone's personality, however, and it is imperative to recognize their importance and value.

It is a myth that Architects do not experience emotions. Instead, the trait responsible for emotional expression and recognition is underdeveloped in Architects, giving way to rational thinking. Architects are by no means cold-hearted robots, nor should they be.

In our surveys, Architects often confess that they have poor social skills. Why do so many Architects struggle in this area? As Analysts, Architects have both Intuitive and Thinking traits, a combination that predisposes them to the world of ideas and principles rather than everyday details. Small talk, gossip, sports, and the quirks of daily life ("Guess what I saw at the bus stop this morning...") hold little interest for people in this group. As a result, they may struggle to find conversational common ground with others.

Among the Analyst personality types, Architects have the greatest difficulty with small talk. As Introverts, Architects prefer introspection and being alone rather than relying on external connections. Architects also prefer Judging to Prospecting when it comes to tactics, and these traits prompt them to seek closure instead of simply going with the flow of conversation. The combination of these traits can cause awkwardness in social situations, especially if the other person doesn't take the lead. Because they're aware of their difficulties in this area, Architects may experience anxiety well in advance of social events.

That said, the ability to make small talk can be developed just like any other skill, and Architects can draw on their aptitude for developing and executing strategies in order to tackle this challenge. We won't go into specific advice here, as there's plenty of advice available online. (For instance, <u>Lifehack</u> suggests focusing on F.O.R.M. in small talk: Family,



Occupation, Recreation and Money.) Through a combination of research and practice, Architects can develop conversational skills that will make them more confident and relaxed in social settings.

It is worth emphasizing that small talk serves many uses aside from filling time at cocktail parties. Small talk can serve as a gateway to meaningful conversation, offer a glimpse into another person's personality, or make a conversation partner feel valued. In other words, there are plenty of reasons to develop this skill.

Of course, there exists an entire spectrum of social skills aside from small talk, and Architects excel in other areas. Architects can be eloquent and convincing when they speak about something that greatly interests them, for example, and they are unlikely to have any difficulties when talking with a fellow Analyst.

Managing Emotions

Architects pride themselves on their ability to remain rational and logical. Many Architects consider emotional displays to be signs of weakness, and some claim not to have any feelings or emotions at all. As a result, Architects often experience difficulty handling feelings and emotions, and they risk being viewed by others as brusque or insensitive.

Public displays of emotion are uncomfortable for most Architects, so they do their best to restrain themselves and maintain their reserve. This doesn't mean that Architects have no feelings, however. In fact, Architects can be just as emotional as any other personality type, if not more so. They just tend to use logic to keep their emotions in check. Architects prefer to deal with emotions internally, without exposing them to the outside world, which is why they may radiate an aura of coolness or detachment. In cases where they don't feel as



confident as they'd like, Architects often retreat behind their rationality, allowing their Thinking trait to act like a shield for their emotions.

Logic and rationality dominate the Architect decision-making process, so feelings usually come into play when an Architect's Thinking trait cannot come up with a rational solution to a difficult issue. That said, emotions will always influence decisions, at least to some extent. It is impossible to separate the two, even though most Architects try to make decisions and solve problems without involving their feelings.

It's worth emphasizing that Architects can be very sensitive and feel deeply. Although they may try to shield their emotions and try to keep their feelings from influencing their decisions, they are not cold-blooded, nor should they try to be.

Your Dark Side

Each personality type has its dark side, which may emerge under conditions of extreme stress, fatigue, or frustration. This "evil twin" can manifest itself as the complete opposite of an individual's personality, throwing underdeveloped shadow traits into the light. Outwardly, it may seem as if someone has decided to adopt a radically different approach to their career, romantic relationships, habits, and so on. Inside, that person is likely to feel confused or torn between two separate worldviews.

Such a change isn't necessarily sudden or short-lived. Someone may choose, either consciously or unconsciously, to live out their dark side for a very long time—in reaction to overprotective parents, for example, or bad memories. This is why an exemplary student might leave his or her parents' house and become a party animal in college; a sociable, friendly guy might become an extremist in reaction to a senseless crime



committed against his close friend; or a quiet, conservative girl may break out of her shell and become more liberal after a bad breakup.

Someone whose "dark side" includes traits that are generally seen as positive—for example, spontaneity, sensitivity, or willingness to take risks—may receive encouragement from his or her social circle. This encouragement may even lead that person to assume that these new traits are their "true" personality or self, whereas previously they were repressing their "real" self.

Architects are not exempt from this rule. Their "evil twin," which is an unhealthy version of the Entertainer personality, disposes them toward emotional outbursts, obsessing over social status, engaging in pointless repetitive activities, befriending random strangers, drinking, and gambling. These behaviors may feel liberating or strangely energizing at times, but they will likely be followed by feelings of emptiness and confusion.

It is worth noting, however, that Architects tend to have better self-control than the other three Analyst types. They can relax and have fun from time to time, but comparatively, they are not too keen on doing fun things that are bad for them, even in moderation.

Now that you're familiar with your personality makeup as an Architect, you can ask yourself whether your behavior in a given situation is a true reflection of your inner self, or only a temporary overcompensation in reaction to something—an effort to rebel against authority, for example, or break out of your shell. Pick up a blank sheet of paper and a pen, sit down, and reflect on your purpose in life. What do you deeply want to create, experience, or achieve in 5, 10, or 20 years? Write down everything, even thoughts that seem random. You will definitely know when you have written something in line with your purpose; it may even make you cry. That will be a reflection of your true self.



Just recognizing that each of us has a dark side will enable you to spot when that "switch" has been flipped, either in yourself or in someone close to you. Otherwise, you may be drawn into a never-ending spiral of cheating yourself and neglecting your purpose.

The Fifth Element

Another important influence on Architects' personal growth is their type variant, or Identity trait. We discussed this briefly in the Introduction, but it is worth exploring it in depth.

Most people lie close to the middle on this particular scale, but the results are influenced by gender and social environment. For instance, women are more likely to have a Turbulent identity, especially if they live in the Western world. Our studies have also shown geographical differences within the U.S., with the East Coast being significantly more Turbulent than the West Coast.¹⁵

Assertive Architects are comfortable with their identity. They recognize and leverage their strengths wherever possible. Although they may be somewhat perfectionistic, they understand that no one is perfect and no project is worth obsessing over. Similarly, they remain calm and focused in stressful situations, and they don't feel threatened by minor challenges. Architects tend to be good at controlling their emotions, but Assertive Architects go further by refusing to internalize them. This means that even deep down, they are not really affected by either negative or positive emotions. They rarely get stressed or excited, instead staying calm and composed at all times.

The Assertive identity has its downsides, however. Assertive Architects often sidestep self-consciousness and "emotional roller coasters," but these ups and downs can actually

Personal Growth • 56

¹⁵ Study of 4 645 382 respondents in the United States. [http://www.16personalities.com/country-profiles/global/united-states]



facilitate personal development. Because they are less sensitive to negative outcomes, Assertive Architects may have decreased drive and productivity. They may also alienate themselves from others due to their forceful, unshakeable self-confidence.

Turbulent Architects, on the other hand, experience anxiety about their performance and fret over the consequences of their actions. As an Architect, they are still fairly confident in their abilities, knowledge, and resourcefulness. Chances are, however, that they suffer from perfectionism and internalize the resulting stress and worry.

Although they might try not to reveal their sensitivity, Turbulent Architects care deeply about how others perceive them (or even how their ideal self would perceive them). This can lead to certain "emotional roller coasters": as long as all goes well, Architects may feel at the top of the world, but when forced to face their weaknesses or confront the possibility of failure, they plunge into the abyss. Turbulent identity results in higher stress levels, which can lead to health problems if left unaddressed.

There are certain advantages to having a Turbulent identity, however. Because Turbulent Architects are more success-driven and self-conscious than their Assertive cousins, they can potentially achieve better results and become more motivated to improve themselves. Turbulent Architects, who constantly stop to evaluate and re-evaluate themselves, may experience less meteoric rises than their Assertive counterparts, but their successes are less likely to suddenly crash down. As their own worst critics, Turbulent Architects accept new responsibilities reluctantly, and thus are unlikely to overpromise and underperform.

Whether you are an Assertive or a Turbulent Architect, your potential for success and happiness depends on your willingness and ability to address the challenges posed by your identity type. Each side has its advantages and disadvantages, although generally you should move toward the middle of this scale in order to achieve optimal results and grow



as an individual. If you have an Assertive identity, try setting more difficult goals for yourself and occasionally giving in to your emotions. If you have a Turbulent identity, resist internalizing stress or negative emotions, and revise your expectation of yourself to be a superhuman who can never fail.



Romantic Relationships

Architect personalities often experience significant difficulties when it comes to relationships and dating. Because Architects spend a large part of their lives in their heads, they may find it challenging to reconcile their worldview, fantasies, and expectations with reality. Unfortunately, their superior logic and imagination may actually hinder Architects when they start looking for a partner.

Architects often expect any potential partners to share their rational approach to life. As a result, Architects may be dismayed to find that most people follow dating conventions—like waiting a certain number of hours or days before returning a text—that aren't especially logical. Architects often become disappointed after a few attempts at dating, and they may even start thinking that most prospective partners are either irrational or intellectually inferior.

As most Architects have difficulties with dating and relationships, their self-confidence takes a major hit in those situations. They then overcompensate by showing off their intelligence, which makes them even less appealing to potential partners. Only when Architects return to their usual selves does their self-confidence start glowing again, which makes it much easier for them to attract a partner. Paradoxically, Architects are most likely to attract a romantic partner when they are not actually looking for one.

When dating, Architects keep their eyes open, scanning the environment for potential mates, but their approach and criteria will likely be different from that of the rest of the population. Many other types prioritize physical attractiveness, social status, or communication skills when appraising a potential mate. Architects rarely care about these things. In contrast, they home in on the other person's intelligence, rationality, and



wisdom. Architects have no patience for individuals whom they perceive as shallow, and they loathe dating games and "rules." Architects want to find someone who understands and appreciates their ideas—a desire that most other types would find odd or unromantic. Because their standards and values are so unique, Architects may be branded as picky or snobbish by people who are used to getting attention for their looks or status.

As far as their approach, some Architects may try to compensate for the poor social skills by throwing jokes, but more often than not they focus on intellectual or even scientific topics. After all, Architects' knowledge and reasoning skills are nearly always miles ahead of their social skills.

Architect personalities often come up with checklists of intellectual and physical traits they would like their partners to have or obtain. The problem is that those requirements may be quite unrealistic. People with this personality type need to find the middle ground between having overly strict criteria and settling on the first person who expresses interest in them.

Architects prefer to act from their knowledge and their understanding, and situations where they must express their feelings or face the emotions of others can cause them significant discomfort. Not surprisingly, Architects can inadvertently hurt other people, especially during the dating phase and even later in the relationship. Architects may view interpersonal conflicts as logical puzzles worthy of analysis, rather than honoring their and their partner's emotions and sensitivities.

That said, Architects' feelings run very deep and can be powerful, but they may not be expressed in conventional ways. If an Architect does convey affection through cuddling, kissing, and saying "I love you" every couple of minutes, it is not because of personal preference, but because they have learned that their partner expects these signs of love.



Generally, Architects are wonderful mates—loyal, honest, and eager to work on improving the relationship.

In conflict situations, Architects look for logical solutions, thanks to their underlying conviction that every problem has a solution. They approach each conflict from a cool, rational perspective, analyzing what led to the situation and addressing the root cause. An Architect will not jump in to offer emotional support, though, unless they determine that this is what they must do to resolve the conflict.

Sexually, Architects are imaginative and enthusiastic, provided that their partner is willing to reciprocate. It is important that the Architect does not fall into the habit of spending more time theorizing about intimacy than communicating with their partner. People with this personality type, especially female Architects, need to be aroused mentally as much as physically in order to be fully stimulated. For Architects, lack of intelligence and lack of intellectual connection is a big turn-off.

If they believe a relationship is breaking down, people with the Architect personality type often take the reins and end the relationship before it can disintegrate further. Their approach to dating is similar: they will not keep trying to connect with someone if the likelihood of a strong relationship seems low. Architects' cool, decisive demeanors can be deceiving, however. They may feel hurt inside and spend extensive amounts of time figuring out what went wrong, especially if they had devoted a great deal of time to dating or making the relationship work.

When it comes to breakups, Architects' ability to rationalize everything is both a blessing and a curse. If there seems to be a clear reason behind a break-up, the Architect will continue with their life quite easily, despite the hurt. If the Architect cannot find a rational explanation, however, they will have more difficulty moving on. They might assume that



their partner was irrational and that all relationships are doomed by illogic, or they might berate themselves for not being insightful enough to identify the real reason behind the breakup.

Deep and intelligent, Architects bring stability and insight to their romantic relationships, but as we've established that extraordinary intelligence is their main liability in this area. If both partners manage to survive the rocky start during the dating phase, the Architect will do everything he or she can to keep the relationship strong and healthy, as long as the partner reciprocates.

Potential Trait Pairings

Let us now consider how potential trait pairings work in romantic relationships. Each combination of traits lends different dynamics to the relationship—sometimes positive and sometimes negative—so knowing what to expect will help you further down the road. Of course, each individual is unique, and what is true for one may not be true for another. Ultimately, you will be responsible for figuring out what exact role these traits play in your relationship.

An Introverted Partner

The best thing about a relationship with another Introvert is that you both are likely to be self-sufficient, with a shared appreciation for spending time alone. Without a strong need to be around other people, you can take pleasure in simply talking with each other, and neither of you will mind staying at home sometimes rather than going out. As Introverts, you will have been pressured to go out and socialize numerous times in your lives. Your



relationship will be free from this pressure, and in all likelihood, just a few close friends will fulfill your socialization needs.

You and your partner will also be in a good position when it comes to resolving problems in the relationship. As Introverts, you can draw on introspection and reflection to identify potential solutions, rather than losing yourselves in the discussion process.

Introverted partners can face difficulties, however. You may encounter situations where neither partner draws out the other, or where neither partner takes the lead in an important social event, such as a family member's wedding. Despite being Introverts, you will need to venture out and socialize to avoid feeling isolated. If you and your partner are both used to dodging social interaction, finding the energy or drive to go out may be difficult.

You and your partner may also find it difficult to communicate about difficult topics. If you both tend toward introspection and prefer to keep your thoughts to yourselves, you will encounter situations where one of you allows your negative feelings or dissatisfactions to fester and grow. For the health of the relationship, you will have to consciously work to air small grievances before they turn into significant resentments.

Tips for both individuals:

- 1. **Be patient**. Your potential partner may need time to open up to you.
- 2. When dating, choose locations without much social pressure. Your potential partner may feel uncomfortable with many other people around.
- 3. **Do not overcompensate**. Small talk is unavoidable in the dating phase, but you are unlikely to be good at it. Do not overcompensate by forcing yourself to be chatty



and sociable or pushing your potential partner to talk. At best, you will look insecure and the other person will feel uncomfortable.

- 4. **Speak up**. Once you transition into a relationship, remind yourself to share your thoughts with your partner instead of keeping everything to yourself. Communication is key in an Introvert-Introvert relationship.
- 5. **Do not get stuck in a bubble**. You may both have difficulties when it comes to socializing with others. Gently draw each other out of your shells, rather than falsely reassuring each other that such interaction is completely unnecessary.

An Extraverted Partner

The best thing about a relationship with someone who does not share your first trait is that you will balance each other out. As an Introvert, you will encourage your partner to slow down and reflect before jumping into action. Your partner, on the other hand, will draw you out, establishing new social links and taking care of any social obligations.

These differences can also help resolve conflicts in the relationship, with the Extravert forcing difficult conversations to happen and the Introvert bringing their reflective listening skills to the table. As long as both partners listen to each other and accept differences in your viewpoints, you will be able to draw on each other's strengths while countering each other's weaknesses.

That said, personality differences can sometimes challenge the stability and health of the relationship. You may struggle to understand each other's perspectives. In such circumstances, the Extravert may get frustrated by the Introvert's reserve or reticence, and the Introvert may get annoyed by the Extravert's chattiness or need to socialize.



It is crucial that both of you make conscious efforts to understand each other and not view your partner's preferences as strange or abnormal. Chances are that you consider your own traits as normal or desirable, and you may even surround yourself with friends who are like you. To escape this bubble, push your limits and try to see the world through another person's eyes. When an Introvert and an Extravert form a relationship, they give each other an excellent opportunity to do just this.

Tips for you:

- Do not overcompensate. Small talk is unavoidable in the dating phase, but you are unlikely to enjoy or excel at it. Do not overcompensate by trying to appear chatty and sociable. Let the Extravert take the lead. Otherwise, you will seem fake or insecure.
- 2. **Speak up**. Once you transition into a relationship, share your thoughts with your partner rather than sticking to your habit of keeping things to yourself.
- 3. **Do not get stuck in a bubble**. Your Extraverted partner will probably take the lead in social situations, but you should still contribute to conversations and connect with others.
- 4. **Be tolerant**. Your partner may not understand your need for alone time. Because Extraverts recharge by spending time with other people, your partner may not know that you need exactly the opposite, and he or she might even worry that you're upset or angry when you withdraw to spend time on your own. Take time to explain to your partner how your mind works.

Tips for your partner:



- 1. **Be patient**. Your potential partner may need time to open up to you.
- 2. When dating, choose locations without much social pressure. Your potential partner may feel uncomfortable with many other people around.
- 3. **Do not be overbearing**. Small talk is often uncomfortable for Introverts. Do not force your potential partner to talk extensively about himself or herself.
- 4. **Be tolerant**. Your partner may feel drained after socializing with other people—or even with you—for an extensive amount of time. Remember that Introverts are exhausted by social interaction, unlike you, who are recharged by it. There will be times when your partner will want to be alone. Give them space, and don't worry that something is wrong. Your Introvert simply needs some time alone to recharge.

An Intuitive Partner

As Intuitives, you and your partner prefer introspection to observation. In other words, you both spend time exploring the world of ideas rather than keeping your feet on the ground. A relationship between two Intuitives is an amazing thing to observe, as the partners often develop a connection that allows them to understand each other without words. The combination of intuition, introspection, and imagination is likely to be a great driving force in your relationship.

Intuitives are relatively rare (only 15–25% of the population), so the fact that you managed to find another Intuitive is impressive in itself. Chances are that you felt an instantaneous connection as well as the wonderful relief of finally finding someone who understands you. It is quite unlikely that two Intuitives will run out of things to talk about, which is a great advantage both in the dating phase and later on in the relationship. Your relationship may



also be a welcome break from all the comments you've received in the past about having your head in the clouds.

It is often the practical matters that cause problems in Intuitive–Intuitive relationships. As both partners favor novel issues, ideas, and future plans, one of them will inevitably have to take the lead and handle the concrete things, such as shopping, cooking, maintenance, and money management. Intuitives tend not to be proactive about these matters, and this may cause tension in the relationship.

Another problem you may face is a tendency toward groundlessness. Intuitives often get lost in their world of ideas and possibilities, drifting from one idea, vision, or concept to another. While this is a wonderful trait when it comes to creativity and innovation, it can cause significant problems in a relationship. It is important to take time to enjoy the present and the simple things in life; otherwise, both partners may feel overwhelmed and tired all the time. Keep your eyes on the stars, but also remember to see and appreciate the present moment.

Tips for both individuals:

- 1. **Deal with practical tasks**. Neither partner is likely to enjoy (or be good at) handling routine, daily tasks. To avoid a buildup of problems or stressors, however, it is important to deal with these things on time.
- 2. **Do things that engage your creativity**. You both find fulfillment in the world of ideas and creativity, so don't push yourself or your partner to participate in activities that don't engage your Intuitive side—even if those activities are touted as "great date ideas" by other people.



- 3. **Be realistic.** As Intuitives, you will both have plenty of ideas, expectations, and desires that may or may not be realistic. Do not overcommit yourselves.
- 4. **Enjoy the present**. You are both likely to spend time thinking about and projecting yourself into the future. Time is precious, so find a way to enjoy the present as well.
- 5. **Share your ideas**. Imagination is one of your greatest assets, so use it. Your partner will see some things from a different perspective, while at the same time staying on the same wavelength as you.

An Observant Partner

This combination is among the most challenging, but it has its potential rewards.

Our Energy traits—Intuitive or Observant—determine how we see the world, how we think, and how we communicate. In some relationships, the schism between Intuitive and Observant traits is too daunting, and both partners may stress over why they can't easily connect and communicate. In other relationships, both partners are able to acknowledge their differences and turn them into strengths, thus neutralizing each other's weaknesses.

The main difference between Intuitive and Observant traits is easy to define. As an Intuitive, you focus on unconventional, visionary matters: ideas, possibilities, dreams, patterns, connections, and so on. Intuitives are *imaginers* who think more about the future than the present. Your Observant partner, on the other hand, will prioritize practical things: objects, observation, facts, and daily matters. Observant types are *doers* who focus on the present moment rather than the future. Not surprisingly, these traits have wide-reaching effects, from observational abilities to communication styles.



In an Intuitive–Observant relationship, it is absolutely crucial that you both take time to understand how the other person thinks and processes things. It is also worth noting that Observant personality types dominate society, which may lead to Intuitives' traits being dismissed as impractical or unrealistic. Observant partners should avoid labeling Intuitives as "odd" or getting frustrated because "this is not what most people do." Respect each other's differences.

If all goes well, however, you are likely to have a very rewarding relationship. As an Intuitive, you will inspire your significant other and come up with a myriad of interesting ideas, always keeping the relationship fresh and interesting. Your Observant partner will ensure that those ideas are grounded in reality and keep an eye on practical matters. As always, communication is key in such relationships. There will be plenty of misunderstandings, especially at the beginning, but these disconnections are unlikely to cause lasting damage if both partners are open-minded and willing to compromise.

Tips for you:

- 1. **Be patient**. Your Observant partner is likely to have difficulties understanding some of your ideas.
- 2. **Improve your observation skills**. Your imagination is a great asset, but it is not going to help when, for example, you have to remember your partner's favorite perfume or where you put the car keys.
- 3. **Keep your feet on the ground**. Intuitives often overestimate their abilities, enthusiastically embracing new and exciting ideas and opportunities without considering the actual implementation.



4. **Remember to enjoy the present**. You are likely to spend too much time thinking about the future. Find a way to enjoy the present as well. Your Observant partner will certainly be able to help you with this.

Tips for your partner:

- 1. **Be patient**. Your Intuitive partner is likely to have difficulties handling practical tasks or noticing things.
- 2. **Improve your introspection skills**. Although you are practical, proactive, and realistic, it is also often necessary to spend some time reflecting on things. Forget the practical world and let yourself dream every once in a while.
- 3. **Be imaginative**. Observant types often focus too much on routines or physical things. Embrace your imagination and do not be afraid of exploring ideas that may or not be practical or implementable.
- 4. Think about the future. You are likely to focus either on the past or the present. Find some time to think about the future as well, no matter how scary this may be. This does not mean that you need to make complex long-term plans. Instead, simply imagine and explore possibilities in your mind. Your Intuitive partner is probably doing this all the time, so try to meet each other halfway.

A Thinking Partner

A Thinker–Thinker relationship is usually free from dramas and emotional arguments. There will be disagreements, but they will take the form of calm, factual discussions rather than emotional storms. This doesn't necessarily mean that your disagreements will be



easier to overcome than arguments between other personality types, but your arguments will have a more even tenor.

It is worth reiterating that Thinkers aren't unemotional. Both Thinkers and Feelers are capable of deep feelings, but Thinkers tend to hide those feelings from the outside world. Regardless of the circumstances, they want to stay in control and not lose their heads. This may create an aura of indifference, but do not assume that your partner is completely calm and happy just because he or she isn't showing strong emotions.

The main challenge in Thinker–Thinker relationships is expression of feelings. In all likelihood, you and your partner are both used to internalizing your feelings and protecting your inner emotional landscape. This works well in a professional environment, but romantic relationships come with a different set of requirements. At times, you will have to support your partner emotionally, express your feelings for him or her, or simply offer encouragement.

These behaviors may not come naturally to you, and they may even make you feel vulnerable. It is important, however, that both you and your partner make conscious efforts to open up from time to time and showing what you truly feel.

Tips for both individuals:

- 1. **Do not be afraid to share your feelings**. You do not have to pretend that you are a highly rational robot in order to earn respect. Expressing your feelings is perfectly fine.
- 2. **Be open-minded**. As Thinkers, you may find it difficult to tolerate a point of view that contradicts the facts you know. Accept that your partner's opinions may differ from yours.

Romantic Relationships • 71



- 3. **Be careful with criticism**. As Thinkers, you may be resistant to criticism, but don't dish it out every time your partner makes a minor mistake. Remember: even if partner doesn't react emotionally to your criticism, he or she may still be hurt.
- 4. **Know how to relax**. There is no need to act reserved when having fun with your partner. Don't worry too much about whether everything makes sense.

A Feeling Partner

A Thinker–Feeler relationship can be extremely rewarding, as each partner can teach the other how to look at things from an entirely different perspective. It is crucial, however, that both you and your partner understand and respect your differences, or else you may end up volleying unjustified criticism back and forth. In these situations, the Thinker complains that their partner is emotional or irrational, and the Feeler responds that the Thinker is cold and heartless. Because of social expectations and gender stereotypes, such criticism becomes even more damaging if the Thinker is a woman and the Feeler is a man.

Again, both Thinkers and Feelers are capable of deep feelings. Thinkers tend to hide those feelings from the outside world, however, and regardless of the circumstances, they want to stay in control of their emotional response. As we've mentioned, this tendency may give them an aura of indifference.

Likewise, a Feeling person isn't irrational. He or she is simply acting according to different values, placing harmony and sensitivity above cold, hard facts. Even though they show their feelings openly, their decision process can still be perfectly rational.

Both Thinking and Feeling perspectives are perfectly valid, and this is one of the most important lessons you will have to learn in your relationship. If both partners are tolerant and open-minded, a Thinker–Feeler relationship can be inspiring and successful, with the



Thinker making fact-based decisions and the Feeler bringing warmth and harmony into the relationship.

Tips for you:

- 1. **Be tolerant**. Remember that your partner may not value the facts as much as you do. He or she is likely to prioritize harmony, values, and ethical principles.
- 2. **Observe**. Your partner is likely to be good at gauging other people's emotional states, and he or she may expect the same from you. Try to learn how to read your partner's cues.
- 3. **Be careful with criticism**. Feelers tend to be vulnerable to criticism. When you make suggestions or point out mistakes, be careful to do so in a gentle, non-confrontational manner.
- 4. **Know how to relax**. There is no need to act reserved when having fun with your partner. Don't worry too much about whether everything makes sense.

Tips for your partner:

- 1. **Be tolerant**. Remember that your partner may be more interested in facts than feelings. He or she will likely focus on finding a rational solution rather than taking others' emotions into account.
- 2. **Stay calm**. Try not to take criticism personally. In some cases, your partner will simply be criticizing an idea or assessing a situation as opposed to pointing out your flaws.



- 3. **Observe**. Do not assume that your partner is completely calm and happy just because he or she isn't showing emotion.
- 4. **Be patient**. In all likelihood, your partner will not be as good as you at gauging other people's emotional states. There will be times when he or she will misunderstand your emotions or become frustrated by how difficult it is to deduce what you feel. Thinkers are used to dealing with data, not emotions.

A Judging Partner

Judgers enjoy planning and committing to things as opposed to keeping their options open. If you and your partner share this trait, it is unlikely that you will have difficulties making up your minds and sticking to specific goals. As Judgers, you are likely to be dedicated and patient partners, putting your duties above pleasure. You will both work hard on the relationship and readily commit to future plans. This will contribute greatly to the stability of your relationship, with both partners always staying on track and focusing on what has to be done.

That said, planning and scheduling require a degree of inflexibility, and this can cause tension in the relationship. Not surprisingly, two Judgers may often clash with each other, with their need for closure demanding a clear solution and a clear path forward at all times. There may also be times when you make conflicting commitments without checking with each other first.

Another potential problem is that you may both find it difficult to change your habits or long-held views. Judgers are likely to defend their opinions quite fiercely, unwilling to give up and accept a different point of view. This can cause friction in the relationship, and it can also prevent you from recognizing new options and opportunities. Beyond that,



shaking things up can bring welcome variety and novelty into the relationship. From hobbies to holiday plans, don't be afraid to experiment or be more spontaneous every once in a while.

Unlike Prospecting types, who are generally more relaxed about duties and deadlines, Judgers experience significant stress when things do not go according to plan. Learn to be flexible, abandon your plans, and relax your work ethic when a situation demands it. For the health of your relationship, you will have to find a balance between stability and spontaneity.

Tips for both individuals:

- Be open-minded. As Judgers, you may find it challenging to accept others' views and opinions. Try not to be stubborn and argumentative in cases where you disagree.
- 2. **Experiment**. Your tendency to plan and prepare may cause problems when a situation calls for experimenting or trying something new. Learn to let go from time to time.
- 3. **Do not exhaust yourselves**. Your desire to get things done can bring a lot of stress into your own life and into the relationship. Try stepping back and relaxing. The world won't collapse if you miss a self-imposed deadline.
- 4. **Find time for each other**. Don't get so caught up in plans, tasks, and obligations that you lose sight of what is truly important. Being playful and having fun can be just as important—if not more so—than yet another task. All work and no play will not sustain a relationship.



A Prospecting Partner

In contrast to Judging types, Prospecting ones like to keep their options open, always looking for alternatives and opportunities. A relationship between a Judger and a Prospector will be challenging unless both partners take time to explore and understand each other's differences.

The main source of frustration in this relationship will be your opposing views on making and executing plans. As a Judger, you will develop an agenda and try to stick with it at all costs. As a Prospector, your partner will prefer to proceed more flexibly and spontaneously—perhaps even abandoning a project once the most interesting task has been completed.

There are also potential upsides to a Judger–Prospector relationship. The tension created by the Judger's inflexibility can be defused by the easygoing Prospector. Likewise, your drive and sense of order can counterbalance your partner's tendency to be indecisive or to ignore tasks that aren't fun or enjoyable. As long as both partners refrain from name-calling and compromise, the differences between you can become major strengths, as you each balance the other's weaknesses.

In order to achieve this harmony, you should strive to meet each other halfway. As the Judging partner, you should experiment or be more spontaneous every once in a while, even if that means altering your habits or long-held views. Similarly, your Prospecting partner should resist the urge to seek novelty and to escape necessary plans or chores. There needs to be a balance between your stability and your partner's spontaneity, and you will both have to decide where that balance is in your relationship.

Tips for you:



- 1. **Communicate**. Your partner's indecisiveness or relaxed attitude will often frustrate you. Do not resort to name-calling, and try to understand what drives your partner and how you can both support each other. Remember that your partner may not be as interested in plans and schedules as you are.
- 2. **Be open-minded**. As a Judger, you may struggle to accept others' views. Try not to be stubborn and argumentative in cases where your partner disagrees with you.
- 3. **Experiment**. Although your preference is to plan and prepare, remember that some situations require experimenting or trying something new. Learn to let go and act spontaneously from time to time.
- 4. **Do not exhaust yourself**. Your desire to get things done can cause stress—both for yourself and for your partner. Practice relaxing and adopting a flexible attitude toward some of your self-imposed deadlines.

Tips for your partner:

- Communicate. Your partner's inflexibility and need to plan will often frustrate you.
 Do not resort to name-calling. Instead, try to understand your partner and how you can support each other. Remember that your partner is used to valuing plans and schedules above play and rest. He or she may find it difficult to step back and relax.
- 2. **Focus**. As a Prospector, you probably enjoy trying new things and changing direction. Learn to finish to your tasks and honor your responsibilities.
- 3. **Watch your environment**. You may have a much higher tolerance for disorder than your Judging partner. Do not ignore your housekeeping duties.



4. **Do not be picky**. Prospectors tend to balk at routine, menial tasks. You might be tempted to turn your attention to something more exciting, but you should make conscious efforts to do your fair share of household duties.

Assertive or Turbulent?

This final trait determines how confident we are in our abilities and decisions, which certainly affects our behavior in romantic relationships. Because this is a personality variant rather than an integral part of the type, this section is structured differently than those you've just read. That said, the significance of this dynamic shouldn't be underestimated.

Assertive individuals tend to be emotionally stable and even-keeled. Their calm temperament allows them to address disagreements and problems without much stress. Individuals with this personality trait tend to be optimistic and content—both about their achievements and about life in general. That said, this self-assurance can make Assertive individuals lax about pursuing goals or recognizing opportunities for self-improvement in their relationships.

Turbulent individuals, on the other hand, are more self-conscious and more reactive to stress. They experience emotional roller coasters, perhaps feeling on top of the world in the morning but then overrun by negativity in the evening. Success-driven and perfectionistic, Turbulent types feel anxiety about their achievements, their worthiness, and how others perceive them. Although stressful, these high expectations can bring Turbulent individuals great career success and motivate them to bring their best selves to a relationship.



You might expect that people with the Assertive experience greater success in relationships. After all, what's not to like about being self-confident and relaxed? Resistance to stress and pressure doesn't necessarily translate into success, however, even in romance. Turbulent individuals are more reflective and organized than their Assertive counterparts, often pushing themselves harder than necessary. It is exactly this "must do better" attitude that drives them to devote time and energy to their relationships. Turbulent people are also more thoughtful in their decision-making process and less prone to careless mistakes.

In other words, neither trait is preferable to the other. A successful relationship will ultimately require you to address your own weaknesses and to consider how your traits may complement or clash with your partner's.

Let's briefly discuss the three potential combinations between Assertive and Turbulent partners. Remember that the dynamics we describe below will depend on how strongly Assertive or Turbulent each person is. The higher the score, the starker these characteristics will be.

Assertive + Assertive

This may be the most straightforward combination. You and your partner are likely to be confident, relaxed optimists, happy with the relationship and where it is going. You may rarely experience strong positive emotions, but you won't have many negative ones either. You are probably content with your work and social status, and you trust your own desires and intuition rather than fretting about others' opinions.

Although it may be pleasant, beware your tendency to assume that everything is all right. Otherwise, you may miss early warning signs and end up with bigger issues down the road.



Too much confidence can be just as hazardous as too little. Even if everything seems great, take time to reflect on the big picture and identify areas for improvement.

Assertive + Turbulent

As with all other traits, partners on opposite sides of the scale can either clash with each other or help each other grow. In such relationships, it is important to understand each other's strengths and weaknesses, rather than assume something is wrong with the other person's attitude or worldview.

If you are the Assertive individual in a relationship, you should recognize that your Turbulent partner is more emotionally reactive than you and more vulnerable to stressful situations. He or she may also be pessimistic, anxious, or shy. That said, your partner probably thinks deeply about his or her decisions and strives to improve your relationship wherever possible. The example of your partner's conscientiousness and drive may counterbalance any apathy you feel. Even your partner's emotional swings can be an asset to the relationship, if he or she can master them and use them as a driving force.

If you are the Turbulent individual in your relationship, you should understand that your partner's calm, relaxed attitude doesn't mean that he or she lacks interest in working on the relationship. Assertive individuals may seem somewhat detached or blasé, especially from your Turbulent perspective, and you might worry that your partner is too self-confident or too easily satisfied by "good enough" results. Your partner's emotional stability can be a great asset to the relationship, however, and his or her level-headedness is invaluable in emotionally charged or unpredictable situations.

With this in mind, you and your partner should resist the urge to focus on your differences or try to change each other. Instead, work on covering each other's weaknesses with your



respective strengths. The Assertive partner can act as an emotional bedrock by defusing stressful situations, pointing out silver linings, and encouraging the Turbulent partner to let go of perfectionism and take a bolder, riskier step every now and then.

The Turbulent partner, on the other hand, can bring more order, organization, and goal-orientation to the relationship. He or she can push both partners to grow and develop instead remaining content with where they are. The Turbulent partner can also act as a safeguard in cases where the Assertive partner is tempted to make a risky, uninformed, or impulsive decision.

Turbulent + Turbulent

This combination is the most tempestuous of all, with both partners falling on the emotional and anxious side of the scale. While you will both experience strong positive emotions, you will be subject to negative feelings as well. In these moments of stress and negativity, you and your partner must remember to pause, take a few deep breaths, and try to refocus your thoughts and emotions. Otherwise, you risk fueling each other's anxiety, with minor frustrations boiling over and becoming full-blown crises. Because Turbulent individuals are so vulnerable to stress, you and your partner will need to actively develop strategies to de-stress and relax together.

That said, the Turbulent trait can also work in your relationship's favor. You will likely take time to reflect on both the present and the future, adjusting your course as necessary instead of functioning on autopilot. While this may lead to plenty of soul-searching conversations about the many stressors in your lives, you will be motivated to address these issues rather than ignoring them. Although the Turbulent trait can be a liability if you don't manage the resulting stress and anxiety, it can also enable your relationship to grow and evolve.

Romantic Relationships • 81



Type Combinations

Now that we've addressed possible trait combinations, let's take a look at the relationship dynamics between different Roles. You might recall that each of the four Roles—Analyst, Diplomat, Sentinel, and Explorer—contains a set of personality types that are very similar to one another. As you'll see, these Roles offer a helpful framework for understanding how different personalities interact in relationships.

Analysts - Analysts

You've probably heard that "opposites attract"—as if the human heart were a magnet. So what happens when two people within a personality group embark on a romance?

Fortunately, no two people are exactly alike, even if they do share the same basic personality traits, so a relationship between two Analysts will hardly be like looking into a mirror. Degrees of other traits, such as Introversion and Extraversion, will influence each partner's personality, and there can be plenty of other nuances and differences to keep the relationship interesting.

Typically, Analysts come to a relationship with a list of expectations for their partner. It is important to let go of these preconceptions. Even a fellow Analyst will behave illogically sometimes, due to factors of personality and upbringing that are too complex to understand on a rational level. In any relationship, Analysts must learn to embrace their partners as they are rather than as they "should be."

When two Analysts come together romantically, they will favor intellectual rather than emotional stimulation. That's not to say that Analysts are incapable of emotions or passion. Expressing these feelings won't be their strong suit, however, and they may feel



uncomfortable or disoriented in emotionally charged situations. Analysts may also struggle to find a rationale for their love of affection, rather than accept that their feelings exist beyond their conscious control. After all, sometimes the people we love don't fulfill every item on our preconceived checklists.

Despite these caveats, two Analysts can connect quite deeply over stimulating conversations, common interests, and their intellectual drive. A dinner together will be less about small talk and more about big ideas or hypothetical scenarios to explore. An Analyst couple may even come to see their relationship as a refuge from the petty, inane world they have to put up with outside of their relationship.

A fictional example of this might be Frank and Claire Underwood from the American adaptation of *House of Cards*. No matter what has happened with his Machiavellian plots during the day, Frank always returns home to his wife Claire, who understands him and whose intellect is a match for his. For Frank and Claire, their partnership is a welcome respite from their interactions with other people, whom they view as inferior. Although this Analyst power couple may not have the most classically romantic relationship, they are incredibly close, and they operate as a single unit. Most Analysts are nothing like the morally challenged Frank and Claire, but this television couple reminds us that love can be demonstrated in many ways—and not just through soft, romantic evenings.

Analysts have difficulty reading other people's emotions, and their rigorous minds automatically identify areas for improvement. Thanks to these two tendencies, Analyst couples are at risk of continually analyzing their relationship in an effort to improve it. In fact, they may spend more time deconstructing and rebuilding their connection than actually *experiencing* it. It can be fine for some emotional distance to exist between two people in an "intellectual" relationship, but romantic relationships are often messier and



more emotional than we expect, with a significant potential for hurt feelings. Analyst partners will only worsen tense situations if they spar off with logic and argument rather than offer each other empathy.

Organization can also be problematic for the Analyst couple. Because both partners are Intuitive—preferring to think about novel, big-picture ideas and the future—who's going to make sure dinner is on the table every evening? Or even buy the groceries in the first place? When two visionary types come together, practical matters may be neglected. A systematic list of chores and household deadlines can be helpful in making sure that everything gets done and that responsibilities are divided fairly.

Analyst couples may also be prone to overthinking their decisions. While it's worth taking the time to reflect on where the future may lead, few things are clear-cut in life, especially where two or more people are involved. Analysts can feel utterly paralyzed in situations where they don't have enough information to be able to predict how a certain scenario is likely to play out or where all available options are imperfect. Should they take the risk and move to another state or country in search of better opportunities, for example? It's easy to imagine the Analyst couple spending countless evenings researching, brainstorming and pacing back and forth in the dining room, nitpicking arguments for and against, instead of taking the leap or discarding the plan altogether. And it doesn't have to be major life decisions either. A Saturday trip to a national park can have all the joy sucked out of it just as successfully if the couple doesn't learn to relax their mental muscles and tear up their checklists every once in a while.

Analysts can be loyal, responsible, and stimulating partners, as long as they're careful not to be too exacting of each other. To grow together, Analyst couples should focus on



expanding their comfort zones, letting go of expectations, and adding some spontaneity into their routines.

Tips for Analyst Couples:

- In your partner, you've found someone who understands your approach to the
 world. Don't be afraid to share your imagination and your visions. This is a great
 opportunity to be yourself, without pressure to be something that you're not. Try
 not to compare yourself to other couples. Your relationship doesn't have to look like
 anyone else's.
- Experiment with living in the present and accepting your partner as he or she is.
 Your partner is incredibly complex—as all people are—and you may never rationally understand everything about him or her. Don't be afraid to spend some time in ambiguity and not knowing.
- You may need to place a higher priority on practical matters than you'd like. Try creating a system to assure that your life together runs smoothly on a practical level.
- Talk about the things that bother you. It's too easy to step back and analyze a
 situation rather just talking to your partner. While Analysts often have powerful
 mental gifts, it's unlikely that you're a mind reader. Be careful about assumptions. If
 necessary, think about communicating with your partner as "collecting data."

Analysts - Diplomats

As you might recall, Diplomats have the Intuitive and Feeling traits. Thanks to their Intuitive qualities, Diplomats and Analysts share a visionary, open-minded view of the world. Unlike Sentinels and Explorers, they inhabit a world of ideas and abstractions. On a first date, this



common area may create a quick connection between an Analyst and a Diplomat. While the Analyst may focus more on systems and rationality and the Diplomat on humanity and values, they will both love talking about big ideas, and neither will have patience for small talk. Both Analysts and Diplomats fill their mental landscapes with creative concepts and dreams, so they will find endless subjects for conversation.

Analysts may feel that their cool rationality is balanced by the warmth and emotional literacy that Diplomats bring to a relationship. Diplomats, on the other hand, may like Analysts for their reasoned approach and their ability to work with ideas in a smart and unique fashion. Both Analysts and Diplomats see sex as something that transcends physical stimulation and release. They bring creativity, imagination, and meaning to the bedroom, which can make for a powerful connection. Both groups are loyal to their partners and, once they've found the right person, ready to commit fully and responsibly.

There is no such thing as a perfect pairing, however, and complications will always arise. An Analyst–Diplomat couple may face obstacles due to their differing views on romantic gestures and emotional expression. Analysts may find romantic overtures silly or pointless, whereas Diplomats lead from the heart and deeply value such gestures. For instance, Analysts may roll their eyes at buying a bouquet only to have it sit in a vase and die. Diplomats, on the other hand, often view such things metaphorically, and they may see the flowers as a meaningful symbol of appreciation.

If they've learned that others expect these behaviors, Analysts may engage in some of the rituals of courtship begrudgingly or by rote. Diplomats will be disappointed, however, if they intuit that their partners' gestures of affection aren't genuine or heartfelt. This disconnect may not pose a problem once a couple has come to know and understand each other, but it can derail the opening stages of a relationship, when two people are trying to



gauge each other's interest. Given time, the Diplomat in a relationship will learn that the Analyst's affections can run deep even if they aren't expressed outwardly. In turn, the Analyst will come to appreciate how important meaningful gestures are to the Diplomat.

Organization can be another source of stress for Analysts who partner with Diplomats. An Analyst–Diplomat couple should make conscious efforts to ensure that life's more practical matters are not left unattended. Deep, meaningful conversations can be immensely rewarding, but sometimes it's necessary to necessary to address bills, grocery shopping, and domestic chores too.

Diplomats' overall sensitivity and their concern for others' feelings may seem excessive, inefficient, or irrational to an Analyst partner. Issues may also arise in cases where the Diplomat in a relationship wants to vent about a problem and the Analyst jumps to offer solutions rather than sympathy or compassion.

Actively working to understand each another and appreciate these differences can smooth over potential conflicts for Analyst–Diplomat couples. Learning and discussing each other's personality type can be a good conversation starter when it comes to these matters.

Tips for Analysts with Diplomats:

- Your Diplomat partner will often find meaning or significance in things that seem trivial to you. For example, he or she might see romantic gestures as symbolic of deeper sentiments, so resist your tendency to dismiss these gestures as pointless or silly.
- When your partner brings a problem to you, he or she might want you to listen and sympathize, not develop a battery of action plans. If you provide one of your trademark rational solutions, you risk further upsetting your partner. Try asking



questions and listening instead. Don't be afraid to ask if your partner would like some suggestions before offering advice.

Tips for Diplomats with Analysts:

- Emotional expression can feel like another language for Analysts. If your partner doesn't open up emotionally or make romantic gestures, that doesn't necessarily signal a lack of interest.
- When you bring up your problems, your Analyst partner may play devil's advocate or leap in to offer solutions. Chances are that he or she doesn't intend to be cold and callous. You might prefer for your partner to offer support rather than action plans, but his or her eagerness to propose a rational solution ultimately comes from a place of care and concern.

Tips for Both

- Over time, it may become necessary for you to organize yourselves better. See if you can come up with some kind of a system to manage practical matters, such as bills and household chores.
- You may enjoy thinking about ideas and possibilities, but learn to spend some time
 in the "here and now." If you're constantly rearranging the universe and living in the
 future, you may find yourself exhausted and discontented. A dose of the present
 moment can help you develop gratitude and appreciation for your lives together.



Analysts - Sentinels

Thanks to their Intuitive trait, Analysts love ideas, concepts, and complex systems. They create visions for the future, and they strive to change and evolve throughout their lives. Sentinels have the Observant trait, however, which means that elusive ideas and visions seem impractical to them. They prefer to pay attention to reality, the present moment, and the world in front of them. Sentinels make up their minds about how they'd like their life to be, and if things change, they'll likely cling to the way things were before.

Let's consider how each type approaches dating. Once Analysts decide to find a partner, they view dating as a serious task—difficult, but necessary. They may rationally consider what they want and develop a list of qualifications for a potential partner. Sentinels also rely on preconceptions when looking for a mate. Although they may not create a checklist, they are deeply influenced by the traditions they know, the things they've experienced, and societal expectations.

As a result, Analysts and Sentinels are likely to know exactly what they want in a partner—unlike romantic Diplomats or adventurous Explorers. Online dating might be right up their alleys.

Once they meet, Analysts might impress Sentinels with their serious natures, their intelligence, and their intense work ethics. These traits may speak to Sentinels' desire for a stable life with a good spouse. On the other hand, Sentinels may appeal to Analysts thanks to their organizational abilities, their attention to detail, and their regard for social conventions and family—all areas where Analysts might feel inadequate. While Analysts solve problems in the lofty reaches of conceptual thought, Sentinels can keep them grounded by taking care of everyday concerns.



This pairing can face issues as well. Analysts can come across as condescending or superior, and this contempt can be especially hurtful for Sentinels, who put significant effort into creating a stable home and relationship. And while Sentinels usually don't ask for praise, they enjoy being appreciated and may become passive aggressive when they aren't. Sentinels and Analysts are both loyal, so this disconnect may not derail the relationship entirely. To enhance their connection, however, Analysts should remind themselves to express gratitude for how much their Sentinel partners do for the relationship.

When an Intuitive type enters into a relationship with an Observant type, they may clash over practical matters. An Analyst may tolerate dirty dishes in a sink longer than a Sentinel, for example. An Intuitive–Observant couple has to prevent these differences from escalating into sources of conflict. For the Sentinel, forcing an Analyst partner to prioritize day-to-day details will be a daunting if not impossible task. Choosing battles wisely and taking a position of acceptance might help the Sentinel cope with this.

Lastly, Analysts can harm the relationship if they treat it as a system to improve. Sentinels won't understand this mindset, and they may even feel that it threatens the stability of what they have worked so hard to build. If faced with criticism or cold rationality, a Sentinel will likely become hurt and defensive. To avoid this situation, both partners should learn about the other's personality type and honor each other's strengths, weaknesses, and worldviews.

Tips for Analysts with Sentinels

• Show your appreciation. Let your partner know how much he or she has impacted your life. If it helps, look at your life together as a system and take an inventory of the wonderful things your Sentinel partner contributes. And then speak up.

Romantic Relationships • 90



 Recognize your differences. While you are all about change and innovation, your partner values stability and tradition. Introducing a "better system" to your relationship can create anxiety for your Sentinel partner.

Tips for Sentinels with Analysts

- Practice acceptance and choose your battles carefully. Your partner may not pay
 attention to details the way you do. He or she may even forget birthdays and
 anniversaries. Chances are you won't be able to change this.
- Don't panic if your partner suggests changes to the relationship. Analysts love fiddling with systems, so your partner's eagerness to improve things doesn't mean he or she is dissatisfied. Try to discuss your partner's suggestions in a non-defensive manner.

Tips for Both

- Don't try to change your partner. Enjoy your commonalities and accept your differences.
- Find ways to combine your unique strengths through shared activities. The two of
 you have diverse skill sets that, when joined together, can make life more fulfilling
 and enjoyable. Travelling is one obvious example, with the Analyst charting out the
 itinerary and the Sentinel handling important details.

Analysts - Explorers

As we mentioned in the section above, Intuitive and Observant types have some important differences. While Analysts trade in ideas, concepts, and visions for the future, Explorers



live fully in the present. Explorers seek out the new and exciting, and they are curious about everything—except long-winded discussions about abstractions and ideas, that is. Explorers love specific challenges, such as mastering a musical instrument or a craft. Both Analysts and Explorers enjoy solving things, but Analysts tackle theoretical puzzles while Explorers cut their teeth on real and immediate problems.

So what happens when an Explorer and an Analyst meet for a date? When Analysts connect their theories and ideas to practical concerns, they can impress Explorers. For example, an Analyst who talks about computer code might appeal to an Explorer's appreciation of tools and devices. If the Analyst goes on too long, however, or veers away from practical matters, he or she risks boring the Explorer.

Analysts may be attracted to aspects of the Explorer personality, such as spontaneity or practicality, and they will likely appreciate Explorers who have mastered a craft. As a counterbalance to their own serious nature, Analysts can benefit from the Explorer's looser, fun-loving attitude. If an Explorer is highly spontaneous or capricious, though, an Analyst might see him or her as frivolous.

In a committed relationship, Analysts and Explorers will appreciate each other's disregard for social convention. There will be significantly less pressure in this area than there would be if either of these types partnered with a Diplomat or a Sentinel. Analysts and Explorers will also appreciate the space and freedom they grant each other. When in the middle of a project, Analysts may seem almost entirely detached from their home lives. This could work out quite well for Explorers, giving them ample time to discover their world in their particular way. Nobody will ever accuse an Analyst–Explorer couple of smothering each other.



While Explorers are not highly sensitive to others' opinions, Analysts should take care not to come across as condescending. Otherwise, Analysts might convey to Explorers—directly or indirectly—that their work or contributions aren't especially deep or important. Superiority and condescension can cause a lot of hurt in a relationship, and Analysts need to take care of their partners' feelings.

Explorers, on the other hand, may become impatient with the Analysts' insatiable love of knowledge and theories. While Analysts may seem immune to criticism, the truth is they often feel quite deeply, so Explorers should take care not to dismiss their partners as stodgy or boring. Rather than becoming irritated by their partners' cerebral approach to life, Explorers should occasionally encourage Analyst partners to come along on an adventure.

Finally, Analysts tend to ignore the practical, mundane details of everyday life. This may leave Explorers to deal with household chores and bills in their somewhat casual fashion. While it may sound like a small issue, things like this can cause stress or conflict when clothes are piled high in the middle of the bedroom floor. An Analyst–Explorer couple may need to decide things like who does the laundry early on in the relationship, before such things become a source of tension.

Tips for Analysts with Explorers

- Be careful with your partner's feelings. Deliberately express some appreciation for who they are and what they do. A little praise can go a long way with an Explorer.
- Find ways to de-stress through shared activities. As an Analyst, you probably overthink things, ruminating on the meaning of life, the universe, and everything.



Your artistic and action-oriented Explorer partner can help you to relax, live in the moment, and see the brighter side of life.

Tips for Explorers with Analysts

- Invite your partner to try new experiences with you—perhaps a new restaurant or
 a cultural event. In addition to giving you quality time together, these activities can
 also balance your Analyst's very cerebral life.
- Remember that your partner doesn't share your love of the present moment. Your
 constant search for novelty may exhaust your Analyst partner or come across as
 flaky. From your partner's perspective, actions should make logical sense, and the
 thrill of adrenaline won't always be sufficient grounds for trying something new.

Tips for Both

- Discuss and divide household duties early in a committed relationship. Consider hiring some outside help to handle such chores.
- Take some time to understand each other's personality types. Suspend judgment
 and remember that both of your approaches to life are equally legitimate and
 useful. Learn to appreciate your differences and to enjoy the good things your
 partner brings to the relationship. And most importantly, don't try to change your
 partner.



Friendships

People with the Architect personality type have more success in developing friendships than romantic relationships, but their preference for rationality over emotional openness can still hold them back. This intellectual distance extends in both directions: it makes Architects notoriously difficult to get to know, and it also leads Architects to not bother reading anyone they think isn't on their level. Overcoming these hurdles is difficult, especially when Architects meet people who don't share their Intuitive trait.

In friendships as in other areas of their lives, Architects have strong opinions about what works, what doesn't, what they're looking for, and what they're not. These discriminating tastes can come across as arrogant, but Architects would simply argue that their filtering mechanism keeps them from wasting time and attention. In friendship, Architects want an intellectual soul mate, and they'll be bored by anyone who isn't prepared for that kind of relationship. Architects need to share ideas, so small talk, superficial friendliness, or gossip won't satisfy them socially.

Architects want a few deep, quality friendships rather than the social validation that comes from a large circle of acquaintances. Because they value self-sufficiency and independence, Architects need relatively little attention even from their close friends, and they'll likely expect their friendships to stay on good terms without a great deal of maintenance.

Architects encourage their friends' intellectual growth and help them understand complex of difficult situations, but when it comes to emotional support, Architects are out of their element. They shield their own emotions with rationality and logic, and they expect their friends to do the same. When emotionally charged situations arise, Architects may have



no clue how to handle them appropriately—in stark contrast with their usual composure and competence.

When Architects are among people they know and respect, however, they can relax and enjoy themselves. For those who can keep up, Architects offer fantastic storytelling and conversation. Their sarcasm and dark humor are not for the faint of heart, nor for those who struggle to read between the lines. Observant types prefer straightforward communication, so Architects will likely find themselves allied with Diplomats and fellow Analysts instead.

It's not easy to become close with an Architect. They may disregard traditional rules of social conduct, but Architects have exacting expectations for others' intellects, and they expect their friends to share their uncompromising honesty and their desire to grow as an individual. Architects tend to dismiss anyone who falls short of their standards, but when they do find someone who meets their expectations, they can form a powerful and stimulating friendship that will stand the test of time.

This doesn't mean that Architects can't forge friendships with different types. After all, if there's one thing Architects appreciate, it's weighing different ideas and perspectives. Architects can't help but be intrigued by anyone who sheds new light on their assumptions and forces them to think about things from different angles.

Being somewhat unusual, Architects may have been teased or bullied in childhood, and these memories might predispose them against certain other personality types. They'd do well to let go over old hurts, however, and approach new relationships and connections with an open mind.



But can reserved and stoical Architects function in a world of people who are—for the most part—different from them? Can they relate to someone who gushes emotions and excitement, or who likes adrenaline and horseplay, or who adheres to traditional perspectives and beliefs?

The answer, of course, is yes.

Architects will benefit from consciously exposing themselves to other personality types. Although Architects are known for their keen and unconventional ideas, their creativity can stagnate if they surround themselves only with like-minded individuals. By engaging with people who are different—for instance, people who struggle to accept criticism, or people who enjoy opening up emotionally—Architects can develop an open mind, entertain new perspectives, and better understand their own strengths and weaknesses.

Analyst Friends

Other Analysts are a natural fit for Architects, sharing a passion for new ideas, riddles, and unconventional thought. This friendship will be defined by intellectual engagement rather than social or emotional support, which is just how Architects they like it. Architects are rare, as are Analysts in general, so they may have grown accustomed to feeling like they don't belong. In this light, encountering another Analyst is an invigorating breath of fresh air.

That fresh air comes in handy, because these friends rarely run out of things to discuss. From the time they wake up to the moment they fall asleep, Architects' minds buzz with analyses, and few others are likely to be able to keep pace. Analysts love bouncing ideas back and forth, and Architects' intellectual prowess will enable them to dissect their friends' ideas piece by piece—an oddly enjoyable process. In this friendship, there may be



a spirit of competition, with each friend challenging the other to establish a stronger foundation for his or her thoughts.

Discussions between an Architect and another Analyst are unlikely to revolve around people, feelings, social status, or immediate plans. Instead, they'll gravitate toward esoteric topics and systems, strategies, or analyses. Having an Analyst friend lets Architects be themselves and pursue their interests and curiosity with little or no inhibition.

Problems can arise in these friendships, however. Architects have little tolerance for ineffectiveness, and their tendency to see broken systems everywhere creates a strong pull towards action. Some other Analyst types—Debaters and Logicians, for example—might discuss solutions without taking action, which can lead an Architect to become frustrated or judgmental. To correct this imbalance, Architects should try to be more relaxed about their ideas, and their friends should make an effort to take action whenever appropriate.

When emotionally charged situations do occur—not only issues within the friendship, but also major life events or challenges—Architects generally don't want profuse apologies, pity, or hugs. In these situations, they'll appreciate a matter-of-fact Analyst friend who helps them rationalize the situation, or simply leaves them alone about it.

An Architect and a fellow Analyst can avoid burnout from their constant debates by becoming both more flexible and more encouraging toward each other. To prevent friction, they should also remember that they might differ in how much they desire to take action on their ideas. Under the right conditions, however, these two types can have a tremendously stimulating and productive friendship.



Diplomat Friends

Architect–Diplomat friendships may begin with an instant connection, thanks to a shared Intuitive trait. Unlike with Analysts, however, this connection is fueled by a mysterious, intangible attraction rather than obvious similarities. Architects and Diplomats recognize in each other the ability to see beyond the superficial and go deep. Diplomats tend to understand the world in terms of human or spiritual interactions, whereas Analysts look for rational systems. This difference is unlikely to derail the connection, however. These friends will be fascinated to encounter a new perspective as insightful as their own—something not always easy to find.

Like Analysts, Diplomats are full of fresh ideas. Architects think of what would work best in terms of dispassionate efficiency, but Diplomats think of ways to bring people together and strive for the common good. If these friends use their strengths in tandem, applying rational ideas to high ideals, they can be a force to be reckoned with, especially in the workplace—as long as they can avoid stepping on each other's toes.

Architects think of emotions as irrational wrenches in their clockwork. This mindset can seem cynical or even offensive to idealistic, empathic Diplomats. Architects have little desire to lower their shields and express their feelings, something Diplomats crave. On the other hand, Diplomats' idealism may strike Architects as unrealistic or even inauthentic.

Although both role groups try to avoid open conflict, they believe strongly in their ideas—especially types like Advocates and Protagonists. If an Architect alienates a Diplomat—by delivering especially cutting criticisms, for example, or acting from unclear motivations—neither party may be willing to repair the rift. That said, most conflicts can be avoided if these friends maintain a heightened perspective, which happens to be their specialty.



Ultimately, Architects and Diplomats want the same thing: a world that functions better. Diplomats, especially Protagonists and Campaigners, help their friends recognize the importance of emotional and social health and expression. Architects help their friends develop their analytical abilities, placing that raw compassion, idealism, and leadership into a system for achieving a tangible good. This friendship is likely to flourish for many years, enduring both distance and time.

Sentinel Friends

Under the right circumstances, Architects and Sentinels can complement each other well as friends. Architects excel at big-picture thinking, and Sentinels can offer them practical support and remind them to see the little steps through. That said, an Architect's friendship with a Sentinel won't benefit from the instant connection that two Intuitive people enjoy, so it can take time for these two types to develop a rapport. A friendship between an Architect and a Sentinel will likely emerge due to circumstance rather than design—if they're coworkers, for example, or if they share mutual friends.

Over time, Architects and Sentinels can gain an appreciation for their mutual differences. For example, Architects struggle with teamwork and cooperation, often writing people off for making some logical transgression or other. Sentinels, on the other hand, stand by projects and people with grit and determination, seeing them through no matter what.

Architects are often impressed by—or even envious of—the energy and focus that Sentinels can maintain from moment to moment, day to day, even year to year. This steadfast strength of character is rare, and Architects respect it. On their part, Sentinels appreciate Architects' foresight, and their ability to align their ideas with an actual course



of action. Executives and Logisticians especially are results-driven, and they'll likely appreciate their Architect friends' consistent visions and plans.

Architects can learn even more from people-oriented Sentinels, such as Defenders and Consuls. If there's one flaw Architects are famous for, it's their cold efficiency with respect to social maintenance. Sentinels, on the other hand, preserve relationships by following through and sustaining steady contact and activity. Sentinel friends can inspire Architects to actively maintain their relationships rather than letting them lie fallow—and potentially deteriorate.

An Architect–Sentinel friendship can face some significant challenges. Sentinels value practicality, and they can see Architects as bafflingly out of touch with the everyday. Architects may not be flexible enough to understand let alone embrace Sentinels' need and respect for social mores and expectations. This disconnect reveals how friendships that look good on paper—between people who match on up to four traits—can nevertheless break down. The way those traits are expressed, it turns out, can be incompatible.

If a Sentinel and an Architect appreciate each other's differences and play off each other's strengths, though, they can share a rewarding friendship, with the Sentinel keeping the Architect grounded and the Architect offering a healthy stream of ideas so they always have something to do together.

Explorer Friends

The Architect–Explorer friendship isn't an instant fit. Explorers inhabit the present moment and live for its pleasures. Known for their unpredictability, Explorers can seem recklessly shortsighted to Architects.



But it's not all bad. Architects struggle to simply have fun and be excited about something, and Explorer friends can teach them to approach the world with enthusiasm and childlike curiosity. On the other hand, Architects can remind Explorers to consider the consequences of their actions. Setting sail is a grand adventure, but you need someone beside you who knows how to read the stars.

This is the real beauty of the Architect–Explorer friendship: Architects have so many ideas about what's possible, and a spontaneous Explorer can prompt them to try new things and take action without over-planning or becoming lost in theory. If they can handle their differences and meet each other halfway, these friends can accomplish many adventures.

Architects appreciate an outlook that is different from their own but still gets results. Interactions with Virtuosos, who are relatively technical, can be a great deal of fun, with the two friends working together to devise and build systems and machines. But more expressive or sensitive Explorers, especially Entertainers and Adventurers, won't have the same appeal for an Architect. Friendships between Architects and Entertainers are especially unlikely. Entertainers live for excitement, pleasure, aesthetics, fashion, and sensory delight. They get caught up in the drama of the moment and then move on before the dust settles. This behavior will baffle an Architect, and the Entertainers will have no interest in offering a rational explanation, leading both parties to become exasperated.



Parenthood

Parenting, like so many other relationships, is a challenge for Architects. Being so heavily invested in rational thought and logic, Architects are often unprepared for dealing with someone who hasn't developed these abilities, and it's not as if they can simply walk away from their children. Fortunately, Architects are uniquely capable of committing to a long-term project, especially one as meaningful as parenthood, with all the intellectual vigor they can muster.

First and foremost, Architect parents may never be able to deliver the warmth and coddling that stereotypes say they should. Architects are rational, perfectionistic, often insensitive, and certainly not prone to overt displays of physical affection. It takes a clear and conscious effort on their part to curb and adapt these qualities to their children's needs, especially in the younger years. If they have an especially sensitive child, Architects risk inadvertently trampling those sensitivities or coming across as cold and uncaring.

Even less sensitive children need emotional support, but Architects struggle enough at managing their own feelings in healthy ways, let alone the feelings of others. Architects encourage their children to avoid "unproductive" emotional outbursts in favor of a solutions-based approach to resolving issues. That said, Architect parents don't tell their children what to do. Instead, they lead their children to use their own minds and arrive at their own conclusions.

Architects aren't "helicopter parents" who hover over their children at all times. They recognize that life is often the best teacher, and they tend to be fairly liberal. Architects allow their children to have their own adventures and develop their critical thinking skills by making their own decisions. This isn't to say that Architects parents are lenient—far



from it. They expect their children to use their freedom responsibly. The weight of this expectation alone is often enough to convey the ground rules, without the Architect ever having to voice them. When necessary, however, Architect parents speak openly and honestly with their children. To them, knowing the truth is better than not knowing, or worse yet, being wrong.

If their children are receptive to this approach, Architect parents find themselves respected and trusted. Architects are excellent communicators when they want to be, capable of framing problems as opportunities for personal growth. They help their children to establish their own brand of rational thinking and independent problem-solving skills, to be applied to more and more complex situations as they mature. Architects' ultimate goal as parents is to ensure that their children are prepared to deal with whatever life throws their way.

In certain cases, however, Architect parents must learn to adapt to a more sensitive approach—and quickly. It isn't necessarily healthy to disregard emotions. After all, suppressing emotions doesn't eliminate them; instead, it causes them to reemerge, unaddressed and untamed. Architect parents should try to honor their children's emotions—even those that seem irrational—as well as their own.

It may help to remember that emotions have a neurochemical basis, as do all of our thoughts. Also, even though expressing feelings is difficult for Architects, emotional literacy can fit into their overarching philosophy of intelligent self-direction. By encouraging their children to deal with feelings responsibly and honestly, Architects can advance their ultimate mission: to help their children grow into capable, self-sufficient adults. Architects understand that this growth can't happen if they shield their children from every source of



ill and harm, but they believe that if they give their children the right tools, they won't have to.

Parenting isn't so simple that it can be summed up in a few paragraphs. There's no such thing as a default or typical child as far as personality is concerned. Each child is a unique, evolving individual, with his or her own wants and needs. Each child requires an individualized approach.

By the time they become parents, Architects have had years to sort out what works for them. They prize self-determination and intelligent action above just about all else. They value (or require) clarity and emotional stability in others. They believe that the most efficient solution is the right one, and they have trouble withholding their opinions on how things should be done—even when their children are full-grown adults.

If they end up with a child who is also in the Analyst role group, Architects have a head start in sharing their values with their children. But what happens when their children are from other type groups? What if their children don't enjoy intellectual puzzles, books, grand strategy, or science? What if their children are impulsive and strongly emotional, behaving in ways that seem utterly irrational (but are in fact perfectly natural)?

Through awareness and effort, Architects can strengthen their less-developed sides and connect with children who are different from them—children who shut down in the face of criticism, for example, or who actually want and crave clearly defined expectations. The discussion below can also help Architect parents to develop more meaningful relationships with those children who share their own traits and qualities.



Analyst Children

It's easy to see the upside of an Architects' having an Analyst child. Because they share the Intuitive trait, the parent and child will take in—or rather infer and create—information in much the same way. Because they share the Thinking trait, they also make decisions based on that information in much the same way. This makes communication between Architect parents and their Analyst children relatively straightforward.

It also means that they enjoy many of the same activities, such as games and puzzles. Architects' actions are planned and cerebral, not impulsive, social, or physical, so it can be quite a relief to know that their children would rather plan a morning hike or head to the library than roughhouse or host a pumpkin-carving party. Commander and Debater children challenge their parents' social awkwardness, but at least they'll be drawn to the same activities and interests.

As in any relationship between similar people, there can be drawbacks. Without exposure to differing perspectives, neither parent nor child is forced to become better rounded as an individual. Architects value personal growth, but only in areas they prioritize: intelligence, rationality, and efficiency. Emotional expression, socialization, and day-to-day practicality all suffer. An Architect parent will find it easy to explain why we tell the truth, but he or she may falter when it comes to explaining why we brush our hair, how to tie a shoelace, or how to get on with other people.

Social and practical lessons aside, mental and emotional health is the most vital consideration in this relationship. Analyst children struggle to understand their own emotional needs, and Architects have poorly developed tools for healthy emotional expression. If Architects' children grow up emotionally stunted, the best-case scenario is that they just don't know how to relax and have fun. The worst-case scenario is that they



grow up to be cold, ruthless individuals who dominate those around them, as an unhealthy version of Commanders can sometimes be.

Sometimes it makes sense to do what's efficient rather than what's fun, or to do what's necessary even if it hurts someone's feelings. But when these behaviors become an ingrained, unquestioned habit, they breed unhappiness and dissatisfaction in ways that can ruin relationships. It's important for Architect parents to realize the importance of their own emotional needs, and to ensure that their children, no matter how stoic or logical they appear to be, realize theirs.

Diplomat Children

Architects with Diplomat children will have some of the same advantages and challenges as Architects with Analyst children. After all, Architects and Diplomats share many traits. Both are inspired by imagination and the intricate connections between ideas and people. They both enjoy creative games and long discussions about what they can do with the connections they see, but they can be clumsy and forgetful when it comes to practical matters. They also share an innate understanding of moral principles. Architect parents need to explain the value of honesty, integrity, and fairness only once for the message to hit home with their Diplomat children.

There are disconnects as well, however. Architects can be harsh in the clarity and directness of their communication, which can wound their Diplomat children. Diplomats are sensitive and imaginative, with a tendency to read into things and extrapolate. When they receive criticism from a loved one—particularly from a parent—it can be a staggering blow. Especially with more Turbulent children, a single careless or critical remark can



create a real sense of failure—not only in the area that's being discussed, but also as a person.

With Diplomat children, Architect parents must take exceptional care, especially when delivering criticism, to also express their love. Suppose an Architect father expresses disappointment that his son lied. To the Architect, this is a statement of fact, and it reflects a logical assessment of what is right and wrong. For a Diplomat child, however, this criticism can create a deep wound or even create a rift in the connection he feels with his father.

Even in delivering benign advice, Architects should remember that not every problem demands a solution or a rationalization. When his or her child goes through a breakup, an Architect might be tempted to explain how irrelevant the relationship was in the scheme of things, or observe that the son or daughter now has extra time to do other things. Sometimes, Diplomat children need warmth, compassion, and encouragement to feel their emotions—not an action plan.

Fortunately, Architects who've made some effort at self-awareness can tell when they've stepped on their children's toes, and they know how to change tactics to smooth the situation. Diplomats—even those with the Judging trait—grow into tolerant and understanding individuals who will recognize and value their parents' efforts. In this relationship, both parent and child will have a powerful desire to learn and improve, and both will have much to teach each other. As a result, a relationship between an Architect parent and Diplomat child is among the most rewarding.



Sentinel Children

Architects expect their children to mature into intelligent, independent, successful adults, and Sentinels strive to live up to the standards of their role models, especially their parents. Sentinel children therefore face a paradox: They want to grow into the self-sufficient model that their Architect parents outline for them, but they're motivated to do so by obedience and respect.

In the early years, this model works splendidly. Architects suggest stimulating activities, like reading and puzzles, and their Sentinel children, especially Logisticians and Defenders, are grateful for the suggestion and for the opportunity to please their parents. As time passes, Architects push their sons and daughters to govern themselves, but Sentinel children will continue to look to them for guidance and support.

Sentinels, especially Defenders, often fill this gap by pursuing activities they think their parents respect, rather than what they enjoy themselves. Whether they're enrolling in clubs or choosing majors in college, they'll wonder: "What will Mom and Dad think?" This dynamic is problematic, because Architects' favorite activities are often Sentinels' weaknesses, and not doing well in these areas harms the self-esteem of Sentinel children.

As a result, it's important for Architect parents to take the time to really understand what their children want—and encourage it. Architects are perfectly capable of this, but the activities that Sentinels enjoy—especially Executives and Consuls—correspond to Architects' weaknesses. Keeping up with their Sentinel children's numerous friends, clubs, and groups can be daunting for private, focused Architects.

Sentinels need day-to-day reliability, social hierarchy, and steady authority, so independence-loving Architects have their work cut out for them. Fortunately, Architects



value self-improvement and can recognize and appreciate their children's unique strengths. Architects often come to genuinely respect their Sentinel children's steadfast character, willingness to rise to the occasion, and ability to organize and coordinate things and people.

Explorer Children

If there's one thing Architects enjoy, it's transforming an inefficient process into something lean, clean, and effective. Fortunately, Explorers share this passion, though their approach is far more tangible. Even at a young age, Explorers strive for mastery and personal skill: Virtuosos and Entrepreneurs are drawn to tools and activities, whereas Adventurers and Entertainers are fascinated by beauty and human connection.

Architects enjoy organizing new things and ideas for their young children to explore, and they love helping their children develop skills in their areas of interest. It usually doesn't take long to identify Explorers' passions. When something strikes a chord, they can hardly be pulled away.

Explorers appreciate independence, and as they get older, they don't need their parents to keep offering up ways to stave off boredom. This, of course, suits Architects just fine. Explorers are creative individuals, and if they need guidance or suggestions from their parents, it's to help keep their energy pointed in a useful direction—or at least in a direction that spares the walls another impromptu expressionist mural.

Because they're so spontaneous and their interests are so fleeting, Explorers can tax Architects' patience. An Explorer's "I want it now" attitude can frustrate an Architect parent, who values mental focus and seeing things through from start to finish. Explorers can be



sensitive—especially Adventurers and Entertainers—so if their demands meet a hard line of criticism from their parents, the relationship will suffer.

Explorers' sensitivity to criticism and impulsivity are by far the biggest frustrations for their Architect parents. Architect parents want their children to build a framework for future success, and they worry that their Explorers will be too self-indulgent to do so. That said, Architect parents should remember that Explorers can achieve success and fulfillment by honoring and pursing their passions. Through steady support and long-term advice, Architects can offer just enough guidance keep their Explorer children out of trouble—without stifling their creativity or preventing them from leaving their own unique mark on the world.



Academic Path

Some people spend nearly a third of their lives in school. Others choose to enter the workforce earlier and don't spend as much time in classes or libraries. Either way, most people spend many of their important formative years in school. No matter how long you remain in the academic world, your time there is important. These years can not only set you on a specific career path, but also affect your self-esteem and psyche well into the future—for better or for worse.

Architects are among the rarest personality types, and so other people won't always understand their sometimes bookish and standoffish ways. This can create difficulties in school. By understanding the challenges they face in the academic world, however, Architects can make the best use of their time and experience.

How Architects Learn

Architects are intuitive thinkers. They absorb information easily, and then their powerful intuition combines relevant details into a rich tapestry of new ideas. This subconscious process doesn't require much deliberate thought, effort, or design. Most Architects report that it "just happens."

A loose analogy for the way Architects learn is Georges Seurat's technique as an artist. This 19th-century French painter used a technique called pointillism, in which he painstakingly applied tiny dots of paint to a canvas. If you study one of his most famous paintings under a microscope, you'll see only a mass of meaningless dots. But when you stand back and view it as a whole, your brain assembles the thousands of dots into the image of a French park, filled with human activity, landscape, and emotion. Each dot is essential to the



painting, but the painting's meaning is only apparent when you consider the work as a whole. In a similar fashion, Architects can absorb many facts and pieces of information and synthesize them into a bigger-picture perspective.

Architects process the details they learn through their strong imagination, which enables them to discover connections and grasp meaning. They then filter each insight, making sure that evidence and logic support their conclusions. If so, Architects accept this as "something learned," and the conclusion is something they feel comfortable presenting. It's difficult to capture with words how quickly and organically this process occurs, but that is essentially how it works. A popular culture example of this style of thinking might be Sherlock Holmes's methods from the modern BBC series.

For Architects to reach their full learning potential, they must be free to run around in their mental playgrounds. Their imaginations and creativity need room to explore, and it will be counterproductive if a teacher or parent tries to pin them down or restrict the way they organize their thoughts. A curriculum that is too tight or focused will make Architects uncomfortable, and it may event lead them to disengage from the lesson and go through the motions to get through it as quickly as possible. From a teacher's perspective, this might not seem to pose an issue, but it's wasted time for the student.

Architects love a puzzle that needs solving—whether practical or theoretical. As Analysts, they see the world as a big chessboard, and their goal is to become chess masters. Architects like to plan, and they prefer to go into a lesson with a clear idea of where it will take them. Like most Intuitive and Judging types, Architects are most comfortable when they have plenty of time to deliberate before answering a complex problem. This isn't because they are slow, but because they are thorough. To return to the chess analogy,



Architects like to take their time hunched over the board, sorting out their next move and anticipating future changes.

High School

In the classroom: Architect personality types find high achievement more intrinsically rewarding than any other personality type. Other people might work hard in hopes of praise or recognition, but Architects set high intellectual standards to please themselves alone. Architects, especially Turbulent ones, are perfectionists, and they will do whatever it takes to satisfy their high expectations for themselves. They dedicate great amounts of time and effort to solving complex problems or unraveling mysteries. The Rubik's Cube must have been designed for this personality type. High IQs are common in this group, and earning good grades comes naturally to Architects—although they may not apply themselves if they don't see the point of a given curriculum. Generally speaking, however, their curiosity, intelligence, and work ethic put them well above the ordinary student when it comes to the energy they apply to studying.

At the high school stage of their development, Architects have newly acquired the skill of conceptualization—or seeing beyond the concrete. Like a new toy, abstract thought feels invigorating to young Architects as they begin to enjoy a fuller experience within their visionary selves. Combine this development with the growth of their knowledge and intelligence, and they blossom into formidable students.

When they choose their courses, Architects are drawn to science, technology, and the arts. These subjects allow them to shine as experts and challenge them to seek new solutions. Political science and economics may prove interesting for similar reasons. Because



Architects tend to do well in any course they take, their high grades in other subjects may not correspond to their level of interest.

Despite Architects' academic strengths, their high school years are not without certain challenges. During this timeframe, social problems may bother Architects and disrupt their learning. Architects' reclusive behavior, combined with their academic skill, might cause their peers to label them as "nerds" and "geeks." This may result in bullying, which can be a significant distraction in the classroom. Architects can usually ignore others' opinions, but bullying—which is active and personal—can be very troublesome. Architects may unwittingly exacerbate the problem by showing impatience with their classmates, who generally take longer to learn what Architects see as elementary.

When they see how easily good grades come to them, Architects may not work hard at certain subjects—especially those that don't excite them. Architects tend to disregard conventional rules, structures, and mores, so they won't necessarily worry about being "lazy" or not attending to their work. For them, the bigger picture takes priority, so they won't value facts, subjects, or lessons that don't apply toward their larger goals.

Architects will succeed at most subjects, regardless of whether they put in time and energy. That said, they may ignore valuable lessons and details that aren't of interest to them, and they may fail to pick up an important life skill: how to be disciplined even when you don't feel like it.

Outside the classroom: If you've been to high school, you know there's more to it than just classes. And there can be as many lessons in a school's corridors and parking lots as there are in the classroom. So let's take a moment to consider high school as a place where some important social lessons unfold.



Architects are rare, and their uniqueness may not be appreciated in high school, a time when "not being weird" is a social priority. As mentioned above, bullying in school can be a problem for Architects. Combine this with their lack of interest in popularity or social convention, and you have the makings of an outsider. Being an outsider in high school can be difficult, even if that role is self-imposed. More than likely, Architects can be found hanging out alone or with a small group of people who are similar to themselves. This isolation can feed unpleasant and unfair stereotypes.

Architects feel most comfortable in academic, scientific, or technical extracurricular groups. It may take some encouragement to get them to join any organization at all, but it will be easier if the topic is right, such as clubs that involve robotics or rocketry. Any group that highlights skills and intelligence draws Architects. Chess Club, Art Club, Latin Club, Debate Team, Model UN—anything that challenges Architects and presents an interesting mental exercise is something they might join.

Architects occasionally take leadership roles in extracurricular groups, but only when their expertise and problem-solving skills are required. They often wait to step in until it's clear that those in charge are in over their heads. While Architects aren't comfortable in the limelight, their need to solve problems can supersede their hesitation to step forward and take charge.

Work or College?

While many factors can influence whether someone should go college, personality type plays a role in the equation. Not long ago, most people thought of college or university as the quickest path to success and security. Now some of these same people are vigorously arguing against higher education for everyone, having seen college dropouts succeed on



a grand scale in our technological age. Steve Jobs and Bill Gates are two of the most famous examples. In any case, college is just one potential path to discovering one's niche.

So what should Architects consider when thinking about college?

Will a degree be necessary for the work I want to do?

Depending on their interests, Architects may need to earn credentials in the form of a license or a degree to pursue certain career directions. Becoming a scientist, economist, political scientist, lawyer, professor, or academic researcher obviously requires some training. The most attractive careers for Architects often need a diploma.

Will I be able to gain something intangible and yet valuable from going to college?

For many people, there is more to higher education than enhancing your employability. College is a life passage, a growth opportunity, and a chance to take steps toward becoming an independent young adult. There is ample opportunity at college to explore the systems, theories, and models that Architects are so fond of. College can offer time, space, and guidance to help young Analysts discover their places in the world.

In College

Architects who go to college or university feel at home almost immediately—academically, if not socially. No matter what high school was like, Architects have a real opportunity to shine when they go to college. The right college will allow an Architect to freely exercise his or her powerful and creative intellect. At college, Architects are likelier than they were in high school to find kindred spirits in the classroom or in study groups. This can be dismaying, however, and it can even create resentment or competition. Suddenly, Architects may not be the only Analysts in the pond, nor the smartest kids in class.



College is a time for Architects to leverage their strengths and talents in a real way. Subjects that might attract Architects include science (any kind), technology (any kind), economics, political science, law, business analysis, education, and anthropology, to name a few. Architects tend to do well in anything they try, but they'll be most fulfilled by a major that requires them to interpret and synthesize a tangled, complex web of facts and data.

Some people design their college experiences with the goal of making a good living afterward—a goal Architects may adopt. Many of the preferred majors listed above could easily lead to well-paying jobs. That said, Architects usually pursue college with the aim of becoming better problem solvers in their field. It just happens that their talents are rare and valuable enough to warrant large incomes in the years after graduation.

One area of difficulty for Architects is those courses nobody wants to go to: the foundational prerequisites. Most Architects test out of these, but at one point or another, every Architect student will encounter coursework that seems elementary or pointless. Architects may well be tempted to ignore or dismiss these classes, but less-than-thrilling coursework can actually offer good disciplinary practice for Architects and other Analysts. After all, life after college will often entail tasks that seem meaningless or boring—but are nevertheless necessary. For self-aware Architects, college can be an opportunity to build discipline and prepare for the adult world.

Like most young people, Architects delight in the autonomy offered by going away to college. For most students, this is the first significant taste of life away from their families and their families' rules. It's no different for Architects, who often look to college as an opportunity to come into their own or escape any bullying or teasing they experienced in high school. Architects' slightly awkward or disinterested social style will follow them to



college, and "party life" will hold little sway for them. Rather than maximizing their social lives, Architects will spend time on their own or with a small group of friends.

If stress from their hard work and perfectionism becomes overwhelming, however, Architects may make an excursion into party life. Architects, especially Turbulent ones, can be hard on themselves, setting high expectations and pushing themselves too hard. Under these circumstances, they may react by indulging in parties, alcohol, drugs, or casual sex. Over time, however, Architects' preferences for control, rationality, and clear goals should take over. More likely than not, partying will be no more than a short-lived phase for Architects.

For the typical Architect, university life represents a step toward becoming an expert or professional in the field they'd like to pursue. As they advance on their path through higher education, they will feel more and more as if they are coming into their own. And while Architects may never be social gadflies, those around them will begin to appreciate their abilities and, by extension, the Architects themselves.



Career and Professional Development

Architect personalities are known for their ability to digest difficult, complex principles and convert them into clear and actionable ideas. Architects are excellent strategists, and their imagination and confidence allow them to devise and implement challenging long-term plans without many problems. In the right career path, these skills can be tremendously valuable. Architects excel at jobs that involve planning, strategy, and theoretical rigor. You'll find many Architects among project managers, system engineers, or marketing strategists.

Typical Architect careers also tend to allow and require independent thinking. Architects love challenges and hate routine, and they'll do whatever they can to avoid or automate mind-numbing tasks. Architects excel as "lone wolves," which makes them excellent scientists and researchers. It is difficult to imagine an Architect choosing a strictly administrative or teamwork-oriented role. Architects need enough breathing room to exercise their creativity without being constantly questioned by other team members.

Architects value effectiveness and competence above anything else, so their ideal careers will reward personal initiative and determination. Architects uphold high standards, and they'll rankle in situations where people advance because of connections or bravado rather than merit. There is no easier way to lose an Architect's respect than to value social skills or relationships over professional competence.

Architects have excellent analytical and creative skills. They are unlikely to choose or enjoy customer-facing or teamwork-based careers. Although Architects are brilliant strategists and planners, they do best alone or in small teams. They'll accept someone else's authority and leadership, provided they see that individual as competent. These traits make



Architects excellent engineers, military strategists, programmers, system analysts, lawyers, or freelance consultants.

Architects thrive in fields where they can combine their imagination, open-mindedness, and strategic thinking skills. They are usually fascinated by research, pattern-seeking, hypotheses, and possibilities. More often than not, Architects have lofty dreams and ambitions, but they may hide them, even from their inner circle.

Regardless of their field, Architects are problem solvers at heart. Nothing fascinates them more than finding a flaw in a system and devising an effective, innovative solution. They can apply these same skills in order to gain professional recognition and advancement. Architects' quiet determination and sharp reasoning skills grant them a distinct advantage over other personality types when it comes to thinking strategically about their careers.

Despite being versatile and highly intelligent, Architects will face many difficulties in their careers if they choose the wrong path. People with this personality type are rare, and they may not easily find inspiring role models or relevant advice for career planning. Jobs that are perfectly suitable for 80% or more of the population would likely frustrate and exhaust most Architects.

So how do you choose the right path?

Getting on the Career Ladder

Jacks-of-all-trades, geeks, walking encyclopedias—Architects will have heard these compliments many times throughout their lives. (Of course, most other personality types wouldn't see "geek" as a compliment to begin with.) Like other Analysts, Architects are



unstoppable when they get a chance to combine their knowledge with their imagination. That said, finding such an opportunity can be a challenge.

Whatever their hobbies or aspirations, Architects do best when they embrace technology and science. Even if their chosen profession has no direct links with technology, Architects should exploit and utilize the available technological and scientific tools in a way that not only excites their imagination, but also increases the efficiency of the entire system.

When it comes to job hunting, Architects are unlikely to excel at networking and socializing—the primary means of getting a job for many other personality types. Architects can improve at this if they connect with like-minded individuals and take time to improve their social skills. That said, many people with this personality type will do just fine without an extensive social network.

The good news is that Analysts know how to plan, and Architects are particularly good in this area. In order to find a job, they should think about what they want to achieve in life and then work backwards to engineer several possible action plans. Finding out what the first steps could be, mapping out the potential channels, crafting the introductory e-mail, presenting the arguments—these things come naturally to Architects, who shouldn't hesitate to exploit such strengths. Not many people have the willpower or imagination necessary to come up with a highly targeted approach, but one good e-mail sent to the right person is often much better than 100 random applications.

During your job hunt, consider how you can present your skills in a way that distinguishes you from other candidates. As an Architect, you probably have a range of hobbies and interests, and this can work to your advantage. Think about what hobbies or skills could be attractive in the field you'd like to enter, and then turn those ideas into real-life projects. You could enter competitions, participate in volunteer projects, build an online presence



or blog, or write articles and submit them to media outlets. Having these projects on your résumé will not only make you a more attractive and versatile candidate, but also provide you with talking points for interviews. Common interview questions—for example, "Describe a situation where you used your problem-solving skills"—are much easier when you have multiple projects under your belt. Use your imagination and creativity to identify things you can do right now to demonstrate and build your skills.

If you have an interview coming up, don't assume that your technical knowledge and enthusiasm will put you above everybody else. Instead, brush up on your presentation skills and learn about common interview techniques and questions. Otherwise, you might be caught off guard by a question like, "What is your biggest weakness?" Prepare to be asked many template questions, especially in the early stages of your job hunt, and consider your answers in advance. Architects tend to be strong candidates, but they usually find it difficult to get that message across and may consequently lose out to less qualified but better prepared candidates.

When making career decisions, listen to yourself and your intuition. Architects are good at self-reflection, but this trait can be clouded by other factors, such as outside influences or the prospect of financial gain. In the end, only you can know what will make you truly happy. This does not mean that you should have unrealistic expectations at the start of your career—entry-level jobs are rarely interesting or satisfying—but it is your responsibility to find the right career path. Don't choose a profession just because it pays well or is seen as prestigious. Other personality types may be appeased by these considerations, but as an Architect, you will always know that you are in the wrong place.

Your drive and focus will be of great help when it comes to landing your first job. Take care not to neglect relationships in your pursuit of success, however. Architects often report



that they wish they'd spent less time in school preparing themselves for their career and more time developing personal relationships. As an Architect, your perfectionistic tendencies may cause you a great deal of stress, and building a network of friends and allies, no matter how small, will offer comfort and support during hard times.

Professional Development

Architects often say that the best thing about their job, whatever it may be, is using creativity to solve complex problems or systemic issues. In other words, people with this personality type won't want to check entry #319 in the accounting journal; instead, they'll ask why the system isn't good enough to fix any errors automatically.

Architects are the ultimate masterminds. Some personality types are highly empathic, which wins them many friends in the workplace. Others excel at living in the present moment and thrive in rapidly changing situations. And some are bastions of stability and care, putting authority and rules above all else—the keepers of balance books and procedure documents. None of these types can match an Architect—or even come close—when it's time to devise a system, coordinate many moving parts, or manage the giant chessboard of a business's opportunities, threats, and goals. Architects' visionary and rational thinking is unmatched in these situations.

As an Architect, your mind is both your greatest gift and your greatest curse. If your work environment is a good fit, you will quickly be noticed and appreciated; if not, you'll be endlessly frustrated by inefficiencies. Architects tend to have many transferable skills, so do not be hesitant to promote them and look for greener pastures if a specific role is not a good match for you.



As you probably realized during your school years, you excel at absorbing new knowledge, especially of a technical nature. Leverage this strength by seizing every opportunity you get to learn and experiment with something new. For instance, many organizations offer learning opportunities in the form of various training programs or subscriptions to professional magazines, and the Internet offers a myriad of courses and lessons. Even if a particular piece of information doesn't offer any immediate benefits, it may prove useful at some point. You never know when a supervisor or colleague will ask whether anyone knows about a certain computer program or project management technique. Life is full of these opportunities, and Architects have a major advantage over other personality types when it comes to retaining knowledge, so expand your skill set whenever you can. In this vein, don't be afraid to explore subjects that are entirely new to you. These can open new horizons and boost your self-confidence as well.

You might also consider pursuing a hobby that you could potentially turn into a source of income in the future. This approach is common among Architects, especially those in positions that are well paid but not intellectually challenging. The right hobby gives you an opportunity to do something that truly excites and inspires you, without the constraints of the employer–employee relationship. If you create value, you'll find a way to become profitable in time, and you'll be able to tick another important box in the Architect's happiness checklist: the desire for independence.

Your hobby can be anything: a website about your favorite computer game, a local neighborhood initiative, or a small consulting company. Some Architects want to change the world, while others focus on local or personal matters. Just do what you truly enjoy while retaining the safety net of regular employment—and who knows, maybe your idea will be the next "big thing." If you can divert some financial resources to your hobby, so



much the better. Architects tend to be excellent strategists, so you shouldn't have any difficulties managing this parallel "career."

Architects face some liabilities and challenges in their professional development. Remember how your mind is both a gift and a curse? In trying to determine which path is best for you, chances are that you will overthink things and get bogged down. Find time to think and reflect, but do not obsess over details. Ironically, Architects are usually at their best when they are truly relaxed and confident in their skills, so don't fret too much over which path to take. As an Architect, you are probably more knowledgeable and resourceful than the majority of the population, and even when you don't know something, your Intuitive trait will allow you to improvise and your Thinking trait will keep you on the rational path. Think about who you truly are and what you want to achieve in life, and be confident that your skills and knowledge will take you far.

In an office environment, another problem for most Architects is relationships. As in many other areas of their lives, Architects rarely care about making friends or allies in the office. If you neglect your professional relationships, however, you risk stifling your development and missing opportunities—both personal and professional. Even casual office relationships can be beneficial, so keep your mind open and consider getting to know your colleagues better.

Yes, building connections will help you advance your career, but this process might also reveal that you are actually a very good leader. Architects tend to have strong willpower, which, combined with their desire for independence, makes them natural leaders. If you are in a role that leverages your strengths, your non-Architect colleagues may feel a combination of fear and respect toward you. In addition, your confidence in your opinions and recommendations will make most people instinctively want to follow your lead. As a



result, there's no need for you to compromise your integrity in order to influence others. Instead, make an effort to establish connections and a level of mutual trust with your colleagues. You already have an aura of mystery, so don't alienate yourself by being arrogant or condescending. This is a mistake most often made by younger Architects.

In all likelihood, you will need a great deal of intellectual stimulation and challenge from your career in order to be satisfied. Unlike some other personality types, Architects never actually satisfy their curiosity, and they're always looking for new puzzles and pursuing new angles on unsolved problems. Few career paths are wholly unsuitable for Architects, but unfortunately many roles and employers may underutilize your primary skills. So explore, learn, and find a way to use your strategic thinking skills wherever you find yourself. But if a particular role is unsuitable for you, you won't be able to shake the gnawing feeling that you're in the wrong place—no matter how well paid or stable the position may be.

In terms of work style, Architects do not fare well in situations where they need to do unfamiliar work under time pressures. Although you may be decisive and cool-headed in critical situations, chances are that you will feel far more comfortable when given enough time to assess the situation and make an informed decision. Unlike Explorers, Analysts in general are more suited to be planners than frontline executors. You may have an excellent set of leadership skills lurking beneath the surface, but being in "emergency mode" will exhaust you quickly.

Finally, it bears repeating that social intelligence can be just as important as other skills, if not more so. Many Architects dismiss this idea, seeing little value in things like small talk and socializing. As an Architect, you value personal growth and development, so you may find yourself disappointed by the shallowness and passivity of some people you meet. You



will nevertheless benefit by learning more about what drives and motivates other members of society. Having these skills can give you a tremendous advantage—both at work and elsewhere. Sometimes defusing a difficult stakeholder can get you much further than building a system that is twice as efficient as the old one. Architects, especially Turbulent ones, fall well behind Commanders and Debaters, their Extraverted Analyst cousins, when it comes to being persuasive. While matching the forceful eloquence of these two types borders on impossible, improving such skills can give Architects unique opportunities to turn their ideas into successful projects.

Communication between Types

When you engage someone in conversation, you'll want to find common ground and avoid communication pitfalls. This section will explain conversational dynamics between Analysts and the four role groups, including brief overviews of potential synergies and obstacles, as well as some tips to help you navigate tricky waters. We'll focus on how these dynamics arise in the workplace, but the underlying principles apply in other settings as well.

Analyst - Analyst Communication

Common Ground

Two Analysts will often find themselves "speaking the same language." They both make rational arguments and engage in conceptual discussions. Although they draw on facts, their focus will be on big-picture ideas and concepts.



As puzzle-solvers, Analysts explore systems and concepts, engaging in "what if" discussions with each other. They share their ideas for improving any system or enterprise they come across. Two Analysts can be a perfect match when it comes to brainstorming or bouncing ideas off each other. A brainstorm between two Analysts will likely extend into a series of discussions, as each person takes time to ponder the different facets of an idea.

If they share the Turbulent trait, both parties will aim for—or even insist on—perfection. Other people might find their standards too demanding, but Turbulent Analysts will easily agree that excellence is a worthy goal. (That said, they may not always agree on how to define "perfect.")

Analysts have contempt for ideological arguments, emotional appeals, and "soft" rationalizations. They'll quickly spot any of these tendencies in a business, venture, or employer. If two Analysts notice flaws or inconsistencies in a company or its leadership, they may form a casual alliance over such matters.

Conversations between two Analysts are often lofty, as small talk interests neither of them. In fact, they may find each other's company a relief from the tedium of water cooler chat. They may also connect over their visionary tendencies and their interest in purposeful, meaningful work.

Potential Problems

One of the biggest pitfalls two Analysts may face is competition. Being somewhat rare, Analysts may not be used to having another Analyst in the room, and this can be uncomfortable—especially if they encounter another Analyst who shares their specific interest. In certain career settings with a high concentration of Analysts, the competition can be intense, particularly for those drawn to leadership positions. Although Analysts



aren't prone to drama in an emotional sense, they can be stubborn enough to cause workplace turmoil nonetheless.

If two Analysts become competitive with each other, they may become entrenched in opposing ideas or brutally criticize each other. Analysts often show scorn for others' mistakes or display flawed logic. Analyst character Sheldon Cooper from "The Big Bang Theory" is an often-mentioned archetype for this attitude. And just like Sheldon's Analyst friends on the show can be hurt by his judgments, Analysts in the workplace can wound each other if they exchange harsh criticism.

Under smoother circumstances, two Analysts can find themselves in a quagmire of genius if they produce too many great ideas while brainstorming together. With each new idea requiring resources and entailing opportunity costs, the Analysts may become trapped in their own cleverness. At some point, they may need to pull in a Sentinel or an Explorer to lend a practical perspective. Established authors often advise new writers to "murder their darlings," or get rid of beautifully wrought lines and sentences that don't advance the story. At times, Analysts may need to kill their "darling" ideas for the practical good of a project or business. If they sell themselves on their own concepts, Analysts can be stubborn. Two or more together may be nearly unmovable.

Tips for Communicating

- Don't hesitate to ask deep questions and share your observations with another Analyst.
- Give other Analysts space to process new ideas or material on their own. Don't insist
 that they weigh in on something before they've had a chance to mull it over.



- Be aware of any competitive urges, which can trigger stonewalling or unduly harsh criticism.
- Not all Analysts will agree with you, and their assessments may not always be perfect. Be prepared to display some patience and allow them to prove—or fail to prove—their points in their own time and in their own way.
- Most Analysts like intellectual sparring, and what better partner than another Analyst? Other types may be too sensitive or too set in their opinions. Regard other Analysts as opportunities for engaging discussion and productive debate. Just be careful not to waste too much time at work on the theoretical jousting.
- Introverted types within the Analyst group may need some encouragement to share ideas, even with other Analysts. Encourage them to do so while not demanding it.

Analyst - Diplomat Communication

Common Ground

Analysts and Diplomats both prefer discussing the "big picture" rather than small details. They absorb new knowledge almost subconsciously and then incorporate it into a larger constellation of intuitive understanding. Both Analysts and Diplomats are imaginative and creative as they connect the dots, often in deep and unexpected ways. These similarities, along with their shared love of unconventional thinking, give Analysts and Diplomats plenty of common ground and opportunities to combine their talents.



How They Complement Each Other

Diplomats live in a world of values and empathy. Analysts are more comfortable with systems and puzzles, and they value efficiency over all else. Diplomats add to Analysts' offerings by bringing humanity to their systems. A Diplomat can typically provide "soul" to any system that an Analyst devises or innovates.

On the other hand, an endeavor that prioritizes love, peace, and harmony can get a little soft around the edges. Rational analysis is necessary for an organization or project to grow and progress, and this is where Analysts contribute.

Diplomats and Analysts both enjoy crafting novel ideas into models or systems. Whereas Diplomats create ideal designs for a perfect society (or perfect workforce), Analysts imagine and devise a perfect system. To put it simply, Analysts show interest in *things*, while Diplomats show interest in *people*. Despite this difference, Analysts and Diplomats can get along well if they accept each other's focus and share their own contributions freely.

Potential Problems

The differences between efficient Analysts and empathetic Diplomats can create points of contention. An Analyst may dismiss a Diplomat's point of view as too soft, while a Diplomat may regard an Analyst's point of view as ruthless or unprincipled.

Suppose a Diplomat and an Analyst are debating next steps at a wildlife organization. As a solution to wildebeest overpopulation, an Analyst might consider thinning the population through hunting. After all, the Analyst might reason, overpopulation of any one species wreaks havoc in an ecosystem. A Diplomat, on the other hand, may value all life as sacred and propose trapping and relocation efforts to redistribute the population without



harming the wildebeest themselves. The conflict between efficiency and empathy is obvious, but is either perspective wrong? While you have limited resources to preserve balance in a wildlife community, you don't necessarily want to be inhumane about it.

Analysts and Diplomats working together can spend a significant amount of time debating their different approaches. An Analyst manager might argue that it would be more efficient to replace the receptionist at the front desk with a touch-screen computer. Computers are cheaper than a continuing salaried employee and can do essentially the same job. A Diplomat manager in the same office will wonder about the welfare of the current receptionist and the lack of human warmth involved in greeting a visitor with a machine. The Analyst would highlight the time and money saved, while the Diplomat would bemoan the sterile approach and the disregard for the employee. It may take some negotiating to resolve such a fundamental difference, but it's hard to say that either perspective is invalid.

When dealing with people who don't see things their way, Analysts can be brusque and impatient, and Diplomats can become frustrated and disappointed. Diplomats avoid conflict, and they may disengage if their Analyst detractors come across as too harsh or condescending. That said, Diplomats might dig in their heels if they see the Analyst's attitude as an "injustice." As long as both parties are aware of these sensitivities, they can work to maintain harmony in the workplace.

Tips for Communicating

Advice for Analysts concerning Diplomats:

• If you want a heartfelt response, ask Diplomats questions that combine both "who" and "why" inquiries. This will allow them to draw upon their empathic and perceptive nature.



- To understand a Diplomat's motivation, try to discover what values are important to him or her.
- Diplomats can be acutely sensitive to harsh words. In the face of criticism, they may shut down, at least temporarily.
- Express appreciation and gratitude to Diplomat colleagues, at least occasionally.

 They respond well to positive regard.

Advice for Diplomats concerning Analysts:

- To get an honest response from Analysts, ask questions that begin with "why." They
 will likely enjoy discussing reasons and consequences, regardless of the topic. Be
 willing to explore their view of your organization and what they think it will take to
 make it run well.
- If you have trouble communicating with Analysts, don't be afraid to ask why they think that's the case. Chances are they won't be offended, and they may thoughtfully analyze the dynamic between the two of you. Their reply may give you clues as to how to approach them in the future.
- As intelligent as Analysts often are, they are notorious for lacking *emotional* intelligence. Try not to take any unfriendly responses or comments from them too seriously or too personally.



Analyst - Sentinel Communication

Common Ground

Although they can complement each other, Sentinels and Analysts have few things in common, except perhaps their love of efficiency. Generally speaking, Analysts focus on large-scale systems and concepts, whereas Sentinels devote themselves to smaller, more practical matters.

How They Complement Each Other

When they have a job that suits them, Analysts and Sentinels gravitate toward different functions. Analysts are visionaries who assemble the building blocks of a system. Sentinels, on the other hand, efficiently attend to business in the here and now, performing practical tasks and creating order. Analysts often ask "what if" and "why," while Sentinels are more likely to ask "how"—and expect a tangible answer.

So how can these two types work with each other and communicate successfully? In some ways, it's a perfect match. Analysts often need someone to carry out their vision. They are masters at manipulating ideas, but they'll do best if they partner with someone who converts their ideas into something practical. Sentinels can easily fulfill this role. A stereotype of this might be the visionary CEO with the practical administrative assistant. Think Tony Stark and Pepper Potts as caricatures of this in the *Iron Man* movies. While Tony busies himself designing his technologies, Pepper keeps Stark Industries running.

Given this example, you might picture the Sentinel as subordinate to the visionary Analyst, but this isn't necessarily the case. An Analyst could be in a research position with a Sentinel boss, for example, and they'd complement each other just the same.



If they accept each other's roles and draw on their respective strengths, each type can become invaluable to the other. Analysts and Sentinels can create a mutually useful and enviably productive partnership in the workplace.

Potential Problems

There's an old saying: "Nobody likes change except a wet baby." But this isn't entirely true: Intuitive types like Analysts and Diplomats love change, and they seek out new ideas and areas for improvement. On some level, these types crave change, as it represents growth and possibilities to them.

On the other hand, Sentinels adhere to proven standards and traditions, and they like to work with the status quo. Analysts have little regard for the status quo, especially if it gets in the way of improving a system. Sentinels may insist on doing something the "right" way, according to how it's always been done. Meanwhile, Analysts may insist on doing it a "better" way, regardless of how it's always been done.

The conflict between tradition and change is perhaps as old as humanity itself, and it can certainly create problems in the workplace. Between an Analyst and a Sentinel, this tension can play out in the form of passive-aggressive resistance or discounting each other's contributions. Avoiding this situation entails careful communication, reassurance, and much understanding.

In terms of their social style, Analysts can lack warmth and consideration for the emotional needs of others. Sentinels are nurturers and preservers who can be compassionate and empathetic with their co-workers. Although Sentinels can be rigidly efficient or even controlling, they prioritize the welfare of others and can be extremely loyal.



Sentinels would do well not to take an Analyst's criticism too personally—whether it's directed at themselves or at others. Analysts would do well to understand that Sentinels may react badly to harsh comments and off-the-cuff negative feedback. Since Sentinels are so invested in the status quo and making things run well, they sometimes take criticism towards an organization or others very personally.

Tips for Communicating

Advice for Analysts concerning Sentinels:

- Make an effort to show appreciation for Sentinels' contributions. They don't necessarily seek gratitude from others, but they become energized when they get it.
- Be thoughtful and measured when you suggest changes to a system. Understand
 that Sentinels' first impulse will be to preserve the status quo. Changes can shake
 their sense of control.
- Avoid unproductive criticism of others when speaking with Sentinels.
- To connect with a Sentinel, link your theories and ideas to practical, specific tasks.

Advice for Sentinels concerning Analysts:

- Remember that Analyst coworkers benefit from your attention to detail—even if they don't seem to recognize or appreciate it.
- Try not to take any criticism or harsh comments from an Analyst personally.
- Don't burden Analysts with unnecessary details. They may not even respond to such information.



Analyst - Explorer Communication

Common Ground

Both Explorers and Analysts enjoy searching for answers, but their methods of doing so are very different. While Analysts enjoy theorizing about ideas and systems, Explorers would rather solve problems in a hands-on fashion. Analysts prefer to think through potential outcomes and consequences before acting, whereas Explorers can't wait to get started.

If Analysts and Explorers tolerate their differences and recognize that their goals are aligned, however, they can engage in productive discussions. In business as in any relationship, collaboration is only possible if two people bond over their common purpose while recognizing the value of their differences.

How They Complement One Another

Explorers and Analysts can create a powerful working relationship, provided they recognize their different strengths. These types can work together as a two-step process, with Analysts generating new ideas and Explorers figuring out how to make them a reality. Analysts are notoriously weak at implementation, whereas Explorers are strong. On the other hand, Explorers sometimes focus on details at the expense of the big picture—a tendency that can put them out of sync with an organization's vision. In this situation, Analysts can help Explorers realign with the larger principles and motivations behind a project.

Consider the story of Apollo 13, a NASA space mission in 1970. After a mechanical mishap, it wasn't clear whether the three U.S. astronauts on board the spacecraft could make it



back to Earth alive. In this situation, ground control in Houston can be thought of as the Analysts. These team members calculated all the numbers and worked out a trajectory that could get the astronauts home. The astronauts on board served as Explorers, doing the hands-on work and executing the details, and they eventually got the capsule home. Communication between ground control and the astronauts was vital to the success of the rescue. This illustrates how Explorers' and Analysts' different functions and styles can work together to fulfill the same goal.

Potential Problems

An Analyst may become annoyed by Explorers' focus on details, while an Explorer may feel that Analysts' ideas are too vague and impractical. It can be tempting for Explorers to dismiss Analysts as having their heads in the clouds, not understanding the practical side of anything, or being too slow to act. On the other hand, Analysts can be condescending toward people who don't inhabit their world of lofty notions, strategic planning, and complex systems. They may dismiss Explorers as uninspired, narrow-minded, or reckless. If these frustrations get out of hand, communication between the two parties will shut down.

Tips for Communicating

Advice for Analysts concerning Explorers:

Explorers become bored with conceptual matters. Don't spend too much time
discussing theory when speaking with them. Instead, share a quick overview of your
ideas, add the facts you know, and give Explorers the space they need to create a
workable implementation. They might surprise you by bringing your ideas to life in
exciting ways.



- Genius comes in many forms. Remember that Explorers often have a different kind of intelligence, one that relies on details and execution. While Explorers' focus on details may seem tedious to you, success can hinge on their attention to the finer points. Be patient with Explorers and don't try to force them to work in ways that are foreign to them. Respect their style, just as you expect them to respect yours.
- To draw out Explorers, approach them with "how" questions. Let them showcase their problem-solving abilities.

Advice for Explorers concerning Analysts:

- Analysts become bored by details, and unlike you, they won't care to know about every last fact. When you talk with them, explain how your ideas will affect the larger organization or system, and ask them to give you feedback from that perspective.
 An Analyst's vantage point can save you from unwittingly going in the wrong direction. The "long-range view" is often your blind spot, and Analysts can help you with that.
- Don't dismiss Analysts as too theoretical or impractical. Like you, they're working toward an efficient outcome. Try to find common ground here, even if doing so seems fruitless. You might be surprised how helpful allying with an Analyst can be in the long run.
- To draw out Analysts, approach them with "why" questions.



Career Progression

So you've found a job and settled in. You've even learned how best to communicate with colleagues from different role groups. But what now? As an Architect, how can you progress in your career, and what difficulties will you likely face?

As they advance in their careers, Architects tend to do best in non-managerial roles. People with this personality type will naturally excel as subject matter experts rather than as senior managers with dozens of subordinates. Many companies—especially large corporations and science/tech companies—have developed alternate career tracks that reward and promote employees without giving them managerial roles. In the right organization, Architect employees can secure promotions without being burdened by supervisory tasks.

Even in fields where promotions entail management responsibilities, however, Architects can find their way. Like all Analysts, Architects are good at mapping out processes and systems, and they'll inevitably come up with ideas and suggestions that improve the efficiency of the business model. Furthermore, their natural curiosity (some might call it nosiness) will lead Architects to learn about a variety of projects and business areas, which enables them to indirectly influence activities not related to their specific role.

By generating new ideas and learning about various facets of their companies, Architects can gain recognition, attract promotions, and widen the scope of their influence—all without overburdening themselves or accruing managerial responsibilities. Their job security and future prospects will improve as well. In such situations, however, it can be a challenge to receive appropriate financial compensation. Many employers are reluctant to give an employee a raise without conferring additional managerial responsibilities as well.



It is also important to remember that, in some organizations, senior positions don't grant employees more freedom or latitude. If anything, these roles can entail more red tape and closer supervision. Architects excel in positions where they can work independently to devise and implement solutions. In some organizations, climbing higher on the corporate ladder can limit rather than expand these opportunities. In these cases, an Architect might do well to stay in the same role, use the time to learn and grow, and then find a betterpaid job at a different company. Traditional promotion paths and corporate jockeying are not made for Architects.

Alternative Options

Sometimes, Architects won't be able to advance at their current workplace—either because their employers don't value Architect traits or because there simply isn't room for growth. Aside from changing employers, there are alternative options—some of them unexpected—for Architects who find themselves in this situation.

This may seem radical, but you don't need to be employed to live comfortably. We live in an age of possibilities, and selling your time to a corporation is not the only way to generate income. Architects are imaginative, bold individuals, and thanks to their ability to generate new ideas and make surprising connections, they can thrive as entrepreneurs.

Many people find the notion of self-employment quite scary, but these days, even traditionally employed people rarely have true job security or guarantees of advancement. Consequently, working for yourself can be a viable option, and it offers many benefits that align with Architect values, including flexibility, independence, and control over projects.

Furthermore, self-employment eliminates a major hurdle for Architects in a corporate environment: forced interaction with other people. Self-employed people can choose



which tasks they want to perform and which they want to delegate or outsource. This means that entrepreneurial Architects can sidestep some of their pet peeves, including following orders, doing tedious administrative work, or dealing with people who are unable or unwilling to improve. Self-employment offers many major benefits to Architects, especially in today's global and always-connected environment, and people with this personality type can be highly successful in this area.

Of course, there is no point in trying to start a business without a good idea. This is where Architects' ability to come up with unusual connections enables them to shine. Anyone can think up a product, but it takes an imaginative mind to come up with an idea, product, or solution that could grow into an innovative business venture. After all, there's a reason why Google and Facebook were developed by geeks in their basements and dorm rooms rather than engineers working 9 – 5 at multinational companies. If you decide to try your hand at entrepreneurship, use your creativity and strategic thinking skills to devise an interesting way to fulfill an existing need (or create one), and don't be afraid to experiment. Architects can be excellent entrepreneurs, having both the imagination necessary to develop a good business model and the willpower to keep going in difficult times.

Suitable Careers

Let's look at some specific jobs that tend to fit Architects the best. It's not possible or feasible for us to offer a full list of professions, but we'll outline a sampling of jobs that are consistent with Architects' personality traits, with added explanations of why they fit. You can use these descriptions to create guidelines when thinking about your own career goals.



For those of you already employed, this may serve as a confirmation or an explanation for why you're happy or unhappy in your current role. We can't tell you how to be successful or happy, but we hope the following material will offer you some insight as you make your personal decisions.

A career in business strategy will be quite different from one in intelligent engineering, so we've separated these career opportunities into different fields or areas of interest that tend to be appropriate for Architects.

Engineering and Design

Engineering and design are broad categories for disciplines that use science, math, design techniques, and ingenuity to create a machine, structure, or system. People in this field create new products, improve old ones, and find new applications for their technology or expertise.

Architects have a knack for spotting trends and tendencies in the noise of irrelevant details – and then using that information to improve an existing system or build a better one. This curiosity and desire for efficiency makes them excellent candidates for Engineering and Design roles. Furthermore, most engineers and designers labor alone over a drafting table, a computer, or a workbench much of the time, and this satisfies Architects' "lone wolf" nature. Some positions that might appeal to them include:

- Software Engineer
- Mechanical, Electrical, or any other type of Engineer
- Architect
- Inventor
- Environmental Planner
- Urban Planner



These roles can be extremely challenging, but conquering such challenges is immensely rewarding for Architects.

Research / Science

Architects have a deep need to discover how everything works. They love discovery, and they're also fascinated by the patterns that reveal themselves through research. Architects take the initiative to explore uncharted territory or to find a different approach to old disciplines. Some of the jobs in this category include:

- Academic Researcher / Professor
- Physical Scientist
- Life Scientist
- Astronomer
- Medical Researcher
- Physicist
- Psychological Researcher
- Chemist

Architect researchers and scientists admire others with similar drive and abilities, and they can collaborate successfully if they feel they are dealing with equals. Otherwise, they may be better off working on their own. Fortunately, a science or research position does not necessarily require much social connection.

Medicine

In the medical field, Architects make thorough diagnosticians and practitioners. What they may lack in bedside manner, they make up for in competency. Their Intuitive trait allows Architect physicians to quickly assess a constellation of symptoms and discern an accurate



diagnosis. They use a similar big-picture approach to develop effective treatment recommendations. Any of the following fields would be satisfying to Architects who find themselves fascinated by medical puzzles:

- Psychiatrist
- Pathologist
- Neurologist
- Pharmacologist
- Cardiologist
- Diagnostician

Clinical roles may require more social interaction than research positions, but they give Architects the opportunity to brainstorm new ideas and pool their mental resources with people who share their dedication and intellect.

Strategy

It's no accident that Architects are part of a role group called *Analysts*. Architects can easily envision and manipulate systems, mentally dissecting them, identifying areas for improvement, and then rebuilding them in a more useful way. Calling this section "Strategy" is cheating a little bit. Everything Architects do will be strategic in some fashion, but not all strategic jobs neatly fit into categories. So this section serves as a catch-all.

- Business Administrator
- Management Consultant
- Project Manager
- Military Officer
- Educational Consultant
- Investment Analyst



What do these jobs have in common? They all concern far-reaching problems and offer opportunities to devise and implement new strategies—in other words, what Architects do best.

What Makes Jobs Unsuitable for Architects?

In modern society, we spend a great deal of time at work, and we also look to our careers to give our lives meaning. As a result, it's important that we avoid job situations that don't harmonize with our personality. Here are some characteristics of jobs that may not be suitable for Architects:

Restrictive Environment

Architects like to experiment and to explore new ideas. If the structures and rules of a workplace are too rigid, Architects will feel stifled and unfulfilled. Passionate puzzlesolvers, Architects won't function at their highest capacity when restrictive job environments prevent them from pursuing new avenues and ideas.

To function at their fullest, Architects need independence, not supervision. Strict guidelines, rigid standards, or micromanagement will only get in their way. People with this personality type need mental room to play and pursue their passions. They may also chafe at office politics and resent feeling as if they're locked into a pre-set career path.

Some examples of careers Architects may find unsuitable for these reasons include:

- Administrative Assistant
- Soldier
- Accountant
- Regulations Enforcer



Judge

Work That Is Too Dependent on Face Time

Architects tend to work best alone. Like any Introverted type, Architects will become exhausted if they're forced to work with others for too long. Beyond this, Architects can resent other people as obstacles and distractions, and they may be sarcastic or condescending to those they consider less than their equals. This attitude can create an unpleasant work environment and damage morale.

Some examples of likely unsuitable careers in this category include:

- Fashion Designer
- Tour Guide
- Retail Sales Clerk
- Politician
- Street Performer

Workplace Habits

Most of us will spend a huge percentage of our lives at work, so understanding how a personality type manifests itself in the workplace is important.

Here is a breakdown of how Architects function in different workplace relationships.

Colleagues

- Fiercely independent at work, people with the Architect personality type are "lone wolves"
- Love challenges, especially if they get complete responsibility



- Prefer working alone, mostly because they believe that others would slow them down
- Enjoy brainstorming, as long as the discussion does not descend into arguments over details
- Have perfectionist tendencies and rarely give up
- Cannot stand inefficiency; resent colleagues who refuse to use more efficient methods
- Loathe repetitive work, especially when it can be automated
- See little point in networking, socializing, or small talk
- Intensely private and likely to deflect personal questions
- Very sarcastic; might make subtle jokes at the expense of colleagues whom they consider less insightful
- Prefer e-mails to phone calls
- Brilliant masterminds and analysts
- Able to recognize various undercurrents and tension between certain colleagues in the workplace and avoid them. (Architects are unlikely to use this knowledge to their advantage, though.)
- Judgmental; have little respect for colleagues they believe are incompetent

Managers

- Have very high standards when it comes to professional competence
- Willing to give their subordinates a lot of freedom at work
- Casual and relaxed, valuing independent thinking more than protocol
- Despise schmoozing or attempts to manipulate
- Likely to treat subordinates as equals
- Respect others' opinions, as long as the arguments are valid and non-emotional



- More interested in strategy than implementation
- Strive for efficiency, often at the expense of tradition
- Highly respect and reward initiative
- Do not mind being proven wrong if someone else's argument is better
- Will not get involved in office gossip or socializing

Subordinates

- Only respect managers whom they find competent. (Titles mean nothing to someone with an Architect personality.)
- Will openly disagree with their manager, as long as they think their opinion will be taken into account. (Beware a quiet Architect during a brainstorming session. Chances are that they don't respect the other participants enough to bother airing their opinions.)
- Accept and actually enjoy criticism at work, as long as it is supported by valid arguments
- Rarely seek managerial positions; would rather be well-paid experts. (People with this personality type are unlikely to be a threat to their managers from this perspective.)
- May become frustrated when not given enough freedom at work
- Will strongly resist attempts to pigeon-hole them into specific, well-defined roles



Some Final Words

We've covered many different topics in this profile. Our hope is that you better understand not only yourself, but also other people and their perspectives. It is often tempting to try to change others, especially if we believe our reasons are good and noble, but such attempts usually fail. By simply understanding each other better, we can be more aware, genuine, and peaceful as we each make our way through the world.

This profile is not meant to be read once. Don't file it away and never open it again. Whenever you wish you understood someone better, or struggle to understand yourself, take another look. Maybe you'll find a relevant insight or piece of information.

Furthermore, spend some time at 16personalities.com—especially in the <u>articles section</u>, <u>research area</u>, or <u>members' zone</u>. There is a wealth of inspiring advice and information on the site, and we strongly recommend that you take a look. If you have some spare time, consider lending us a helping hand by contributing to the <u>translation project</u>, taking additional <u>mini-tests</u>, or simply <u>sending us a message</u> and sharing your thoughts about this profile or the website in general. We would love to hear from you.

Personality types are useful tools for personal growth and mutual understanding, but remember that people are too complex to be completely defined by their types. Please try to avoid using types as lazy labels. Make sure you stop yourself when you catch yourself thinking something like, "What else can you expect from [type]," or "She is a [type] so I must do this." These reductive analyses can do more harm than good. Types can be amazingly helpful, but no type will fully describe who someone is. Use the type as a lens, not as a box to put people in.



Best of luck on your path, Architect. It may not be easy, but few things worth doing are. Ultimately, what matters most is that your path reflects who you really are, deep within. Our lives are often too full of troubles, conflicts, and worries that lie beyond our control or matter little in the grand scheme of things. But if you remember to take a break from time to time and think about your values, dreams, and ideals, the right path will become just a little clearer of superficial distractions. We modestly hope that we have lighted a few lanterns along the way too.

Until next time.



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