

'The effectiveness of communication is defined by the response'

# Welcome to the VAK Test.

Don't worry, it sounds serious, but it's actually a quick, easy and fun exercise designed to help individuals uncover their communication style.

Why is this important?

Have you ever felt misunderstood and as if you were speaking an entirely different language to other people in your team?

Yep, it's more common than you might think.

That's why knowing your communication style and how to identify other people's will go a long way toward setting you apart as a great team player.

Have fun with this exercise and why don't your share your results in the community.

# About the VAK test.

Have you ever considered why you 'click' with some people and not others? Or why you think and act in a certain way? It all comes down to our internal representational system: how we represent the world and process information using our senses; this includes:

What we see – Visual modality
What we hear – Auditory modality
What we smell – Olfactory
What we sense/feel – Kinaesthetic modality
What we taste – Gustatory
What we tell ourselves – Auditory Digital

We use our visual, auditory and kinaesthetic modalities most often when making sense of our world. For example, we will feel what is good (K), we will see what you mean (V), or we will hear a bell ringing (A) when something clicks. Some people are primarily auditory digital, which means that they want to know how it works (AD). And we all use a combination of these modalities when communicating with ourselves and others.

The VAK test has been created to uncover your primary representation system. Your representational type reveals how you relate as a person and how you run your relationships.

Remember, when doing the test, your first choice is usually the most appropriate. However, if you find it difficult to decide, consider a relevant circumstance in your life that specifically relates to the question and then select an answer.

Let's begin!

### The VAK Test

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For each of the following questions, place a number next to every phrase. Use the following system to indicate your preferences:

- 4 = Closest to describing you
- 3 = Next best description
- 2 = Next best
- 1 = Least descriptive of you

1. I make important decisions based on:
gut-level feelings which way sounds the best what looks best to me a precise review and study of the issues
2. During an argument, I am most likely to be influenced by:
the other person's tone of voice whether or not I can see the other person's point of view the logic of the other person's argument whether or not I am in touch with the other person's true feelings
3. I most easily communicate what is going on with me by:
the way I dress and look the feelings I share the words I choose my tone of voice

4. It is easiest for me to:
find the ideal volume and tuning on a stereo system select the most intellectually relevant point in an interesting subject select the most comfortable furniture select rich, attractive colour combinations
5. I
I am very attuned to the sounds of my surroundingsI am very adept at making sense of new facts and dataI am very sensitive to the way articles of clothing feel on my bodyI have a strong response to colours and to the way a room looks
Step 2
Copy your answers from the first step to the table below.

Q1	Q2	Q3	Q4	Q5
K	A	V	A	A
A	V	K	Ad	Ad
V	Ad	Ad	K	K
Ad	K	A	V	V

Step 3

Add the numbers associated with each letter. There are 5 entries for each letter.

	V	А	K	Ad
Q1				
Q2				
Q3				
Q4				
Q5				
Totals				

Comparing the total scores in each column will give your relative preference for each of the four major Representational Systems.

### **Favoured Representational Systems**

### V - Visual

Visual people often stand or sit with their hands and/or bodies erect, with their eyes up. They breathe from the top of their lungs. They often sit forward in their chair and tend to be organised, neat, well-groomed and orderly. They memorise by seeing pictures and are less distracted by noise. They often have trouble remembering verbal instructions because their minds tend to wander. Appearances are important to them. They're often thin and wiry.

### A - Auditory

Auditory people will move their eyes sideways (remember Richard Nixon?). They breathe from the middle of their chest. They typically talk to themselves and are easily distracted by noise. Some even move their lips when they talk to themselves. They can repeat things back to you easily, they learn by listening, and usually like music and talking on the phone. They memorise steps, procedures, and sequences (sequentially). The auditory person likes to be TOLD how they're doing and responds to a certain tone of voice or set of words.

#### **K** - Kinaesthetic

Kinaesthetic people typically breathe from the bottom of their lungs, you'll see their stomach go in and out. They often move and talk very slowly. They respond to physical rewards and touching. They stand closer to people than a visual person. They memorise by doing or walking through something.

### Ad - Auditory Digital

Auditory digital people will spend a fair amount of time talking to themselves. The auditory digital person can exhibit characteristics of the other major representational systems.

## Visual people

See the world by constructing or remembering mental images. They respond to what they see either in their minds or in reality. They 'see' what you mean. A visual person will often use words like (and respond best to words) like:

SeeRevealSnap shotFocusGlimpseObserveBird's eye viewPictureSight for sore

Look Imagine Dim
Show Brilliant Focused
Paint a picture View Eyes

Illuminate Hazy Looks good to me

Flash Go blank Colour

Naked eye Clear Take a peek

Gaze An eyeful Foggy
Dawn Lacklustre Watch

Murky Bright Tunnel vision

Watchful Short sighted

Visual people often stand or sit with their hands and/or bodies erect, with their eyes up. They breathe from the top of their lungs. They often sit forward in their chair and tend to be organised, neat, well-groomed and orderly. They memorise by seeing pictures and are less distracted by noise. They often have trouble remembering verbal instructions because their minds tend to wander. Appearances are important to them. They're often thin and wiry.

# **Auditory people**

Listen to the world around them by constructing their thoughts and feelings based on what they hear. They tell themselves what's happening or how to interpret an event. They 'hear' you. An auditory person will often use and respond best to words like:

Voiced as an opinion Sniff Hear Tune out Mute I hear you On another note **Amplify** Be all ears Loud Recall Tell Sound Ouiet Rings a bell Clear as a bell Call Accent Babble Roar Hush Announce Quiet as a mouse Resonate Loud and clear It rings a bell Jingle Talk over Melody Listen Harmonise That clicks Clash Purrs like a kitten Discord Squeak Make music Silence

Auditory digital people will move their eyes sideways (remember Richard Nixon?). They breathe from the middle of their chest. They typically talk to themselves and are easily distracted by noise. Some even move their lips when they talk to themselves. They can repeat things back to you easily, they learn by listening, and usually like music and talking on the phone. They memorise steps, procedures, and sequences (sequentially). The auditory person likes to be TOLD how they're doing and responds to a certain tone of voice or set of words.

# Kinaesthetic people

Feel the world around them. They interpret their world through physical contact and feelings. They will have gut feelings. They will sense or get what you mean. A kinaesthetic person will often use and respond best to words like:

GraspSolidSoftMake contactGet to gripTap intoHeavyCatchPressureFeelTouchTough

Get in touch Warm Heated argument

Firm Smooth Handle Concrete Get hold of Sharp

Firm foundation Rub Pull some strings

Slip through Tight Texture
Scrape Catch on Bounce

Hang in there Sticky Smooth operator

Slimy

Kinaesthetic people typically breathe from the bottom of their lungs, so you'll see their stomach go in and out. They often move and talk very slowly. They respond to physical rewards and touching. They stand closer to people than a visual person. They memorise by doing or walking through something.

# **Auditory Digital people**

The auditory digital system is not related to any of our senses. Instead of saying something "looks good", "sounds right", "feels nice", "tastes good" or "has the smell of success", a person with a preference for auditory digital may say, "this makes sense", "is logical" or "the specifications are correct". Auditory digital people have a need to make sense of the world, to figure things out, to understand. An auditory digital person will often use and respond best to words like:

NeedThis needsSynergisticOutcomeKPIsSystemsSystemsCapabilitiesData

I'm certainClarityRelationshipsProceduresForeseeable issuesProjectionsI thinkResults drivenProgression

Methodologies Direction ROI

IdentifiableSystem-wideGood senseThis isStrategiesProcess ofAccurateOverhaul ofEverything

Representation Compounding Thinking logically

Constructed

Auditory digital people will spend a fair amount of time talking to themselves. They'll want to know if your program "makes sense". The auditory digital person can exhibit characteristics of the other major representational systems.