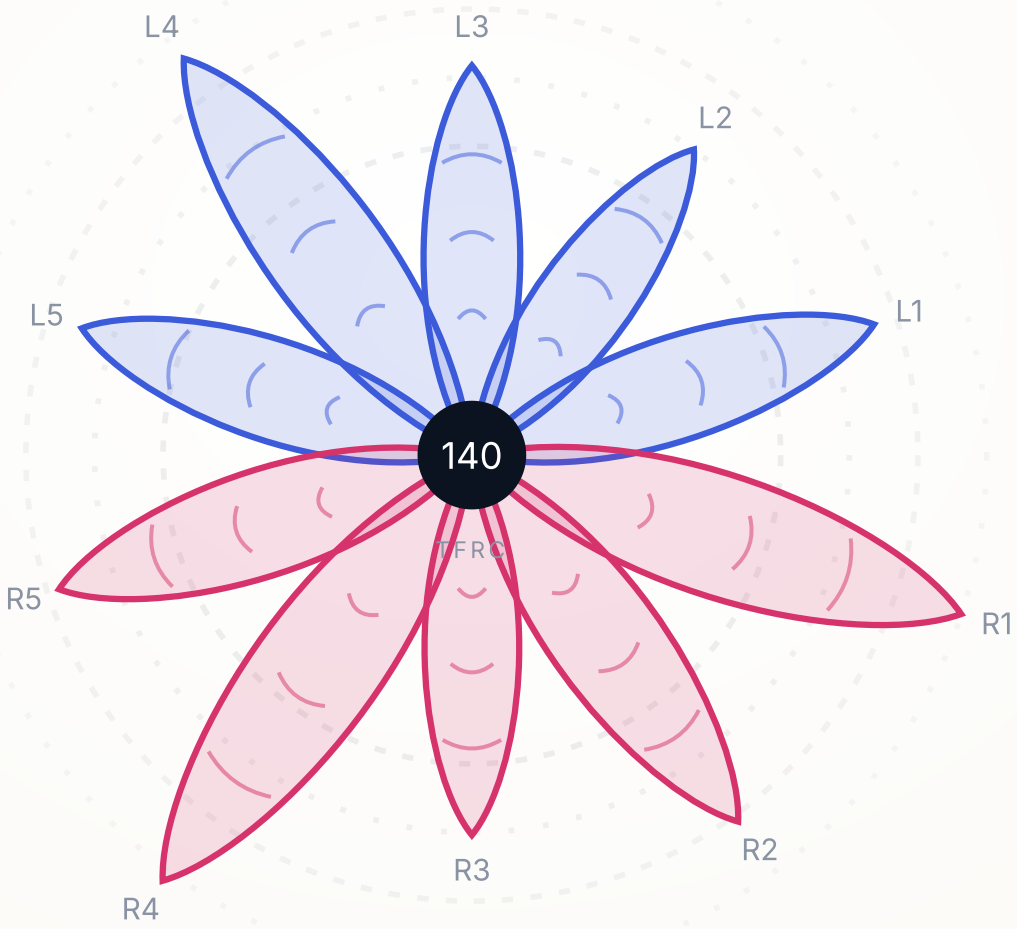
INBORN POTENTIAL REPORT

Dermatoglyphics · Multiple Intelligence



Left hand Right hand Petal length = share of potential

Demo

Premium report · 43 pages · 25 Nov 2026

PROFILE

Client & Analyst

ANALYSIS FOR

NAME	Demo
GUARDIAN	Demo Parent
DATE OF BIRTH	14-03-2012
PHONE	+91 94547 73577
E-MAIL	demo@dmits.in
ADDRESS	Kanpur, Uttar Pradesh

ANALYSIS BY

ANALYST	Mastermind Group Analysis Team
COMPANY	Mastermind Group
PHONE	+91 94547 73577
E-MAIL	info@dmits.in
ANALYSIS NO.	D-MG-DEMO-2611

WELCOME

Congratulations!

Dear **Demo**,

Congratulations on choosing a Dermatoglyphics Multiple Intelligence analysis. Every person is born with unique talents. When we understand them early, we can choose the right learning style, activities and career instead of guessing.

This report maps your fingerprints to your inborn intelligences, personality, learning style, quotients and career interests. Each page explains one part of you, and the last pages turn it into an action plan.

Our counsellors will walk you through every page and answer your questions.

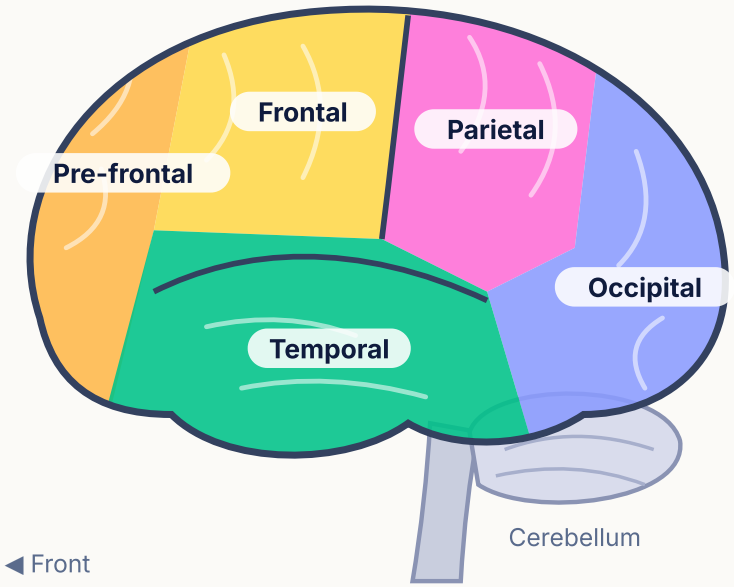
Best wishes!

HOW TO READ THIS REPORT

- Percentages compare your own intelligences with each other; they always add up to 100%.
- Nothing here is a score out of 100 or a pass / fail.

BRAIN

Brain lobes & their functions



Pre-frontal

Behaviour · Personality · Decision making · Interpersonal · Intuition · Goal setting · Planning · Self-evaluation

Frontal

Problem solving · Calculation · Reasoning · Logical thinking · Analysis · Imagination · Emotion control · Idea formation

Parietal

Sensation · Touch · Fine motor skills · Body movement · Drawing · Eye-hand coordination · Left-right sense

Occipital

Visualisation · Colours · Visual memory · Reading · Writing · Idea formation

Temporal

Faces · Concentration · Attention · Short-term memory · Long-term memory · Sound

Fingers & lobes

Thumbs · Pre-frontal
Index · Frontal
Middle · Parietal
Ring · Temporal
Little · Occipital

MAPPING

Fingerprints & brain relations

Each finger is linked with one area of the brain. The left hand reflects the right brain and the right hand reflects the left brain.

LEFT HAND · RIGHT BRAIN

L1 Left thumb	Leadership · goal visualisation
L2 Left index	Imagination · idea formation
L3 Left middle	Gross motor · body movement
L4 Left ring	Music · rhythm · emotions
L5 Left little	Visual art · appreciation

RIGHT HAND · LEFT BRAIN

R1 Right thumb	Planning · self-control
R2 Right index	Logic · reasoning · numbers
R3 Right middle	Fine motor · hand skills
R4 Right ring	Language · listening
R5 Right little	Observation · nature

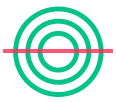
DID YOU KNOW?

Fingerprint ridges start forming around the 13th week of pregnancy and never change afterwards, which is why they are used to study inborn potential.

FINGERPRINT SCAN

Your 10 fingerprints

L1	L2	L3	L4	L5
				
L	**R**	**L**	**W3**	**L**
RC 15	RC 10	RC 13	RC 16	RC 12

R1	R2	R3	R4	R5
				
W1	**W8**	**L**	**W1**	**L**
RC 17	RC 14	RC 12	RC 18	RC 13

PATTERN FAMILIES

4	6	0
WHORLS	LOOPS	ARCHES

Total finger ridge count (TFRC) **140**

AT A GLANCE

A calm, loyal team player who *learns by listening*.

Five facts to start the conversation with. Every one is explained on its own page later.

STRONGEST INTELLIGENCES

1 Linguistic 16.1%

2 Intrapersonal 15.5%

3 Musical 14.3%

LEARNS BEST BY

Listening

43% auditory

PERSONALITY

Steady

Idealists · Dove

BRAIN BALANCE

Left 54% · logic

Right 46% · creativity

BEST-FIT STREAM

Commerce

36.2% fit · top career area: Human Services

IN ONE LINE

Give Demo a steady routine and supportive people, and Demo will thrive.

BEHAVIOUR

What is DISC?

DISC is a behaviour model based on the work of psychologist William Moulton Marston (1928). It describes four styles, often shown as four birds:

DOMINANT

EAGLE

Goal-oriented, decisive and independent. Takes charge and drives results.

INFLUENTIAL

PEACOCK

Enthusiastic and expressive. Energises people and loves recognition.

STEADY

DOVE

Calm, loyal and supportive. A team player who values harmony.

COMPLIANT

OWL

Careful, analytical and precise. Prefers accuracy and clear rules.

Your primary style comes from your left-thumb pattern and your secondary style from your right-thumb pattern.

WHY IT MATTERS

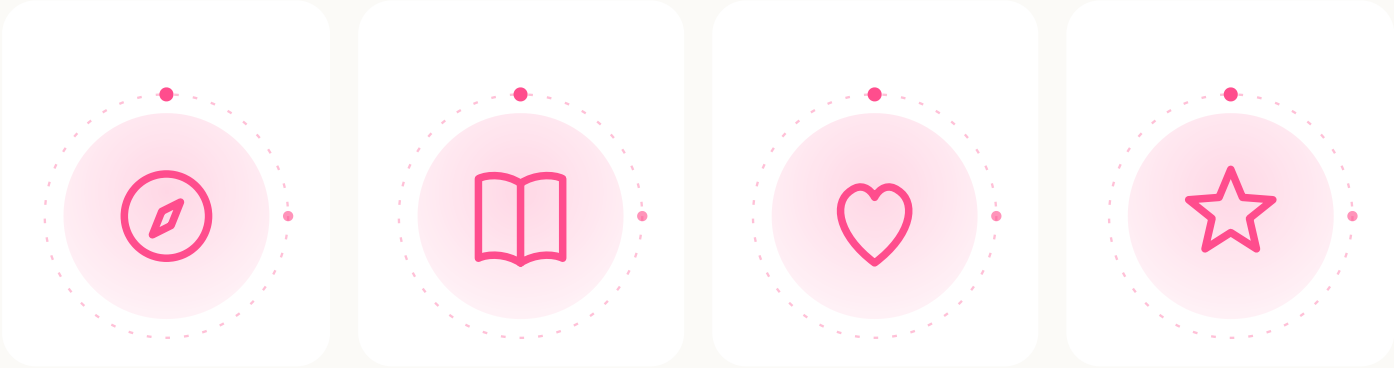
- Parents and teachers can communicate in the way you understand best.
- You can choose study methods and teams that suit your style.
- Knowing your style under pressure helps you manage stress and conflict.

PERSONALITY

Demo is *steady* by nature

Idealists

Intuitive (N) and Feeling (F) types, known for empathy, ideals and inspiring others.



Guide	Dreamer	Mentor	Spark
INFJ	INFP	ENFJ	ENFP

DISC style · Dove — **Steady**

Calm, loyal and supportive. A team player who values harmony.

Secondary style — **Dominant**

YOUR KEY STRENGTHS

People's People · Excellent Team Player · Flexible · Relationship Oriented · (Leadership Style)

SWOT

Demo's strengths *and blind spots*

STEADY

STRENGTH

- People's People
- Excellent Team Player
- Flexible
- Relationship Oriented
- (Leadership Style)

WEAKNESS

- Emotional
- Avoid Change
- Lack of aim
- Considering too much

OPPORTUNITY

- Can build team
- Supportive
- Can handle situation
- Can bring and bind people together

THREAT

- Lack of management
- Think from heart
- Unable to Foresee

Strengths and weaknesses come from within; opportunities and threats come from the environment around you.

TURN WEAKNESSES INTO STRENGTHS

- **Emotional:** notice when it happens, pause, and ask a trusted person for feedback.
- **Avoid Change:** notice when it happens, pause, and ask a trusted person for feedback.
- **Lack of aim:** notice when it happens, pause, and ask a trusted person for feedback.

LEARNING STYLE

Demo learns best *by listening.*

You remember what you hear. You recall names easily, like to read aloud and repeat instructions, and learn well through lectures, discussions and recordings. Noise distracts you, so a quiet place helps.

Auditory	Learning by listening	43%
Visual	Learning by seeing	31%
Kinesthetic	Learning by doing	26%

AT HOME

- Attend classes, discussions and tutorials
- Find a note-taking study partner
- Put facts into a song, rap or rhythm

IN CLASS & EXAMS

- Imagine talking with the examiner
- Listen to your voice and write the answers
- Recall ideas in a quiet place

Counsellor note · ask how revision happens today. Listening learners often study silently because they were told to; switching to "say it aloud" usually helps within weeks.

GUIDELINES

For auditory learners



You remember what you hear. You recall names easily, like to read aloud and repeat instructions, and learn well through lectures, discussions and recordings. Noise distracts you, so a quiet place helps.

STUDY TIPS

- Attend classes, discussions and tutorials
- Find a note-taking study partner
- Put facts into a song, rap or rhythm
- Record lessons and your notes; replay them
- Read aloud; repeat facts with eyes closed
- Join a study group

EXAM TIPS

- Imagine talking with the examiner
- Listen to your voice and write the answers
- Recall ideas in a quiet place
- Speak answers aloud in your head

BEST TEST TYPES

- Oral exams
- Viva and presentations

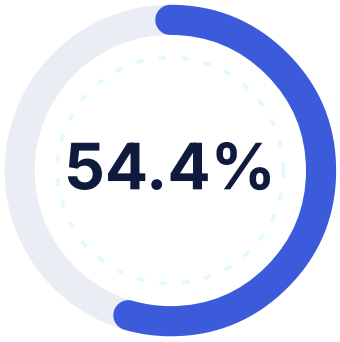
PRECAUTION

Practise timed reading-and-writing tests

THIS IS YOUR STRONGEST STYLE

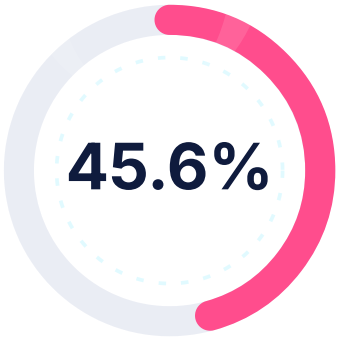
HEMISPHERES

Demo's brain leans *left*



LEFT BRAIN

- Analytical & logical
- Academic performance
- Convergent thinking
- Concentration
- Planning & organising
- Controls feelings



RIGHT BRAIN

- Creative & emotional
- Activities & sports
- Divergent thinking
- Creativity
- Understanding others
- Full of feelings

Your left brain leads: logic, language and planning come naturally. A balance between the two is ideal.

LEFT BRAIN · RIGHT HAND

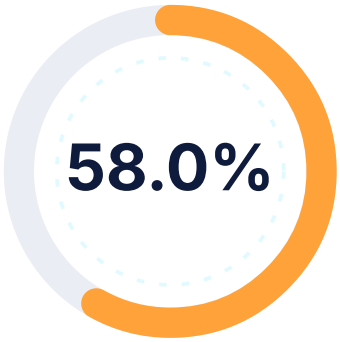
Intrapersonal	13.0%
Logical	10.5%
Fine motor	7.6%
Linguistic	13.5%
Naturalist	9.8%

RIGHT BRAIN · LEFT HAND

Interpersonal	9.3%
Imagination	7.5%
Gross motor	7.9%
Musical	12.1%
Visual	8.8%

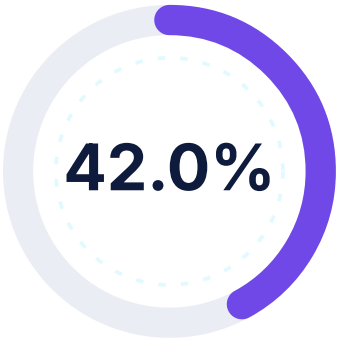
CAPABILITY

Psychological capability



DOING

Object-driven model



PLANNING

Concept-driven model

DOING · TRAITS

- Risk taker
- Goal oriented
- Bold & confident
- Highly determined

REMEDIES

- Help them set goals
- Show the benefit of planning

PLANNING · TRAITS

- Highly imaginative
- Good managerial skills
- Logical, analytical & cautious
- Thinks first, then acts

REMEDIES

- Help them execute
- Write plans down

EXECUTOR VS THINKER



ACQUIRING

How you acquire knowledge

SELF-COGNITIVE METHOD

39.6% High

Whorl patterns

- Independent and goal oriented
- Target-centric self-starter
- Confident, may be stubborn

AFFECTIVE METHOD

49.5% Highest

Ulnar loop patterns

- Imitation learner
- High learning ability
- Flexible and people oriented

REVERSE METHOD

9.9% Low

Radial loop patterns

- Creative, thinks out of the box
- Likes doing new and different things
- Dislikes traditional methods

REFLECTIVE METHOD

1.0% Lowest

Arch patterns

- Highly flexible with unlimited potential
- Conservative, may be talkative
- Friendly and people oriented

HOW TO TEACH YOU · AFFECTIVE METHOD

Teach through role models and examples; encourage often and keep a warm, supportive tone.

NEURONS

Finger-wise neuron distribution



High ≥ 12% | Average 8–12% | Developing < 8%

Each number is that finger's share of your total potential.

How to read · Higher numbers show where potential is concentrated. Every finger has value; none is zero.

THEORY

Multiple intelligences

Dr. Howard Gardner, Professor at the Harvard Graduate School of Education, proposed in 1983 that intelligence is not one single ability. Each person has a unique mix of eight intelligences.

Intrapersonal

The ability to understand yourself: your feelings, strengths, goals and motivations, and to use that self-knowledge to plan your life.

Interpersonal

The ability to understand, communicate with, motivate and lead other people.

Logical-Mathematical

The ability to reason, calculate, find patterns and solve problems step by step.

Linguistic

The ability to use words well: reading, writing, speaking and listening.

Naturalistic

The ability to observe, recognise and classify things in nature and the environment.

Visual-Spatial

The ability to think in pictures, imagine, and understand space, shape and colour.

Bodily-Kinesthetic

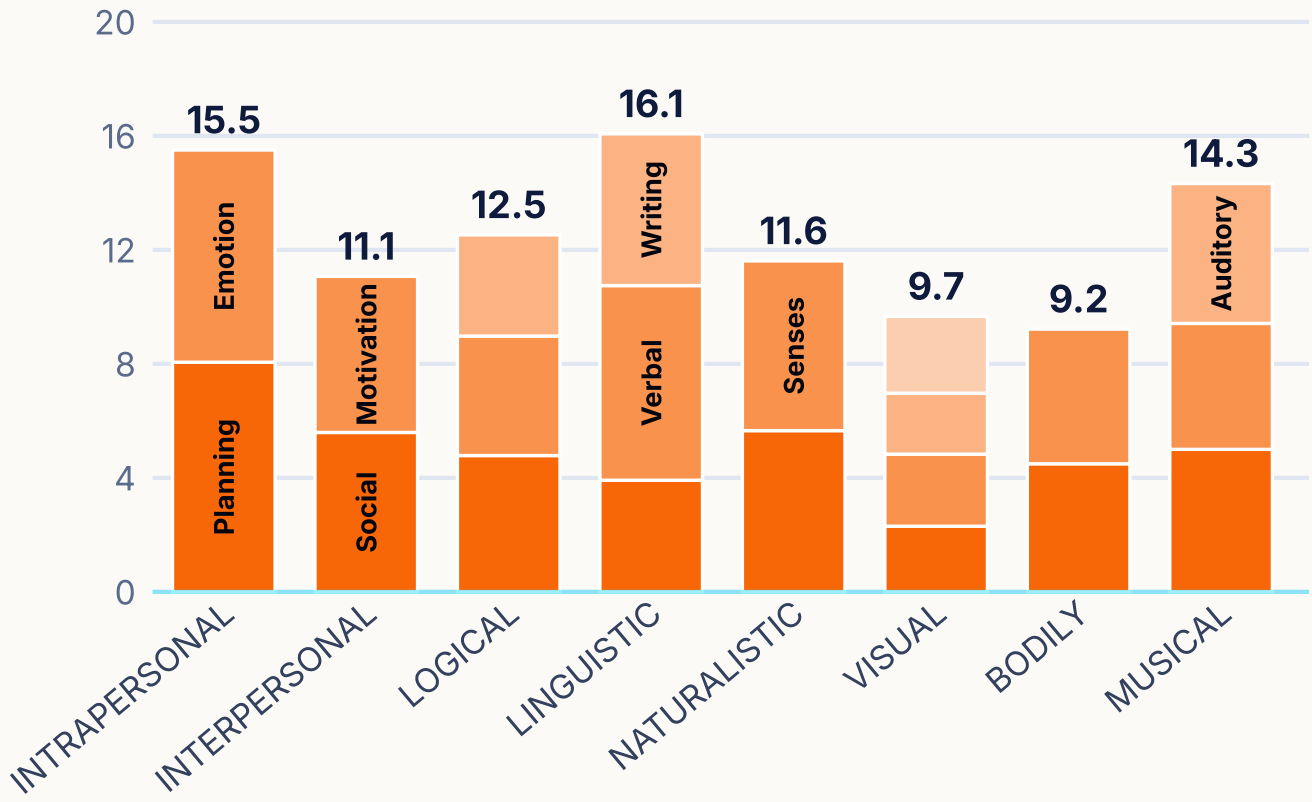
The ability to use the body and hands skilfully: movement, coordination and hands-on work.

Musical

The ability to sense rhythm, pitch, tone and the emotion in sound.

DISTRIBUTION

Where Demo's potential *lies*



Each bar is split into the abilities inside it.

READING THIS CHART

- The tallest bars are your dominant intelligences.
- Bars of similar height are equal potentials.
- Bars below half of the tallest bar are areas to develop.

INTELLIGENCE 02 / 08

Intrapersonal



RANK 2 OF 8

R1 · RIGHT THUMB

The ability to understand yourself: your feelings, strengths, goals and motivations, and to use that self-knowledge to plan your life.

ELEMENTS OF INTRAPERSONAL

Planning	52.0%
Emotion	48.0%

WAYS TO STRENGTHEN

1. Set aside quiet time to think or meditate
2. Read about different schools of philosophy
3. Keep a daily journal of thoughts, goals and feelings
4. Make a personal development plan
5. Review your day for 10 minutes every evening
6. Read biographies of great individuals

INTELLIGENCE 06 / 08

Interpersonal



RANK 6 OF 8

L1 · LEFT THUMB

The ability to understand, communicate with, motivate and lead other people.

ELEMENTS OF INTERPERSONAL

Social	50.5%
Motivation	49.5%

WAYS TO STRENGTHEN

1. Plan time to keep in touch with friends
2. Join a volunteer or service group
3. Practise 15 minutes of active listening daily
4. Attend communication-skills workshops
5. Hold regular family meetings
6. Work with others on a project of shared interest

INTELLIGENCE 04 / 08

Logical-Mathematical



RANK 4 OF 8

R2 · RIGHT INDEX

The ability to reason, calculate, find patterns and solve problems step by step.

ELEMENTS OF LOGICAL-MATHEMATICAL

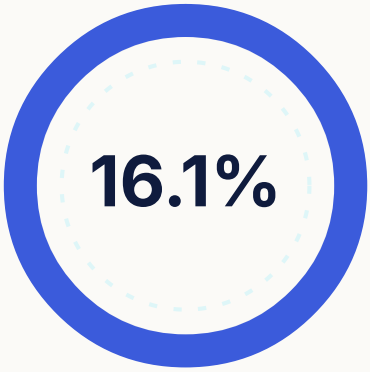
Reasoning	38.2%
Numerical	33.5%
Geometry	28.4%

WAYS TO STRENGTHEN

1. Play logic and maths games
2. Do experiments from a science kit
3. Solve puzzles and brain teasers
4. Learn basic computer programming
5. Take an abacus or basic maths course
6. Practise mental maths instead of a calculator

INTELLIGENCE 01 / 08

Linguistic



RANK 1 OF 8

R4 · RIGHT RING

The ability to use words well: reading, writing, speaking and listening.

ELEMENTS OF LINGUISTIC

Verbal	42.5%
Writing	33.1%
Non-verbal	24.4%

WAYS TO STRENGTHEN

1. Play word games
2. Attend a writing workshop
3. Record yourself speaking and listen back
4. Visit the library regularly
5. Join a speakers' club
6. Read a quality newspaper daily

INTELLIGENCE 05 / 08

Naturalistic



RANK 5 OF 8

R5 · RIGHT LITTLE

The ability to observe, recognise and classify things in nature and the environment.

ELEMENTS OF NATURALISTIC

Senses	51.3%
Observation	48.7%

WAYS TO STRENGTHEN

1. Observe insects and plants in parks and gardens
2. Watch nature documentaries
3. Learn everything about one plant or animal
4. Take up gardening
5. Read a nature magazine
6. Go camping and observe nature daily

INTELLIGENCE 07 / 08

Visual-Spatial



RANK 7 OF 8

L2 + L5 · LEFT INDEX & LITTLE

The ability to think in pictures, imagine, and understand space, shape and colour.

ELEMENTS OF VISUAL-SPATIAL

Visual processing	52.4%
Visual	47.6%
Spiritual	55.8%
3D ideas	44.2%

WAYS TO STRENGTHEN

1. Play Pictionary and visual thinking games
2. Solve jigsaws, mazes and Rubik's cube
3. Create designs with graphics software
4. Learn photography
5. Make short videos
6. Redecorate your room

INTELLIGENCE 08 / 08

Bodily-Kinesthetic



RANK 8 OF 8

L3 + R3 · MIDDLE FINGERS

The ability to use the body and hands skilfully: movement, coordination and hands-on work.

ELEMENTS OF BODILY-KINESTHETIC

Gross motor	51.2%
Fine motor	48.8%

WAYS TO STRENGTHEN

1. Join a sports team
2. Learn a solo sport like swimming or tennis
3. Learn a martial art
4. Exercise regularly and note ideas that come to you
5. Learn a craft like wood-work or clay
6. Learn yoga

INTELLIGENCE 03 / 08

Musical



RANK 3 OF 8

L4 · LEFT RING

The ability to sense rhythm, pitch, tone and the emotion in sound.

ELEMENTS OF MUSICAL

Voice tone	34.9%
Auditory	34.3%
Processing	30.8%

WAYS TO STRENGTHEN

1. Sing whenever you feel comfortable
2. Play 'name the tune' with friends
3. Build a collection of favourite music
4. Join a music group
5. Take formal lessons in one instrument
6. Listen to a new style of music each week

SENSES

Your sensing capability



Listen	23.0%
Smell	20.6%
See	19.6%
Taste	18.5%
Touch	18.3%

Taste	Your ability of judging things by tasting
Smell	Your ability of judging things by smelling
Touch	Your ability of judging things by touching
Listen	Your ability of judging things by listening
See	Your ability of judging things by seeing

USE YOUR TOP SENSES TO LEARN

- **Listen:** Read aloud, use recordings and discussions
- **Smell:** Study in a fresh, pleasant space; link memories to places

COGNITION

Your thought process



Auditory	25.6%
Action	22.4%
Visual	18.6%
Thinking	18.0%
Tactile	15.5%

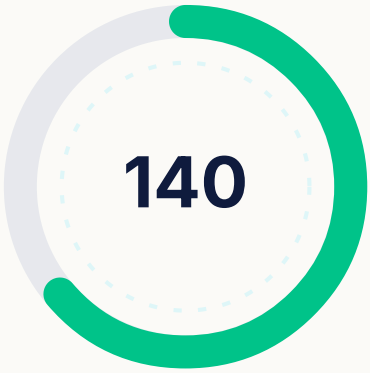
Action	Ability to plan and execute goals; deal with yourself and others
Thinking	Ability to apply logical and imaginative thinking
Tactile	Ability to use your body, hands and eye-hand coordination
Auditory	Ability to process information by listening and speaking
Visual	Ability to see, visualise and understand things

MAKE THE MOST OF IT

- **Auditory (strong):** Discuss, listen and explain topics aloud
- **Action (strong):** Turn plans into small daily actions
- **Visual:** Use mind maps, diagrams and colour
- **Thinking:** Use puzzles, debates and 'why/how' questions
- **Tactile (build):** Learn with movement, models and practice

CAPACITY

Total finger ridge count



TFRC

INBORN POTENTIAL

GOOD

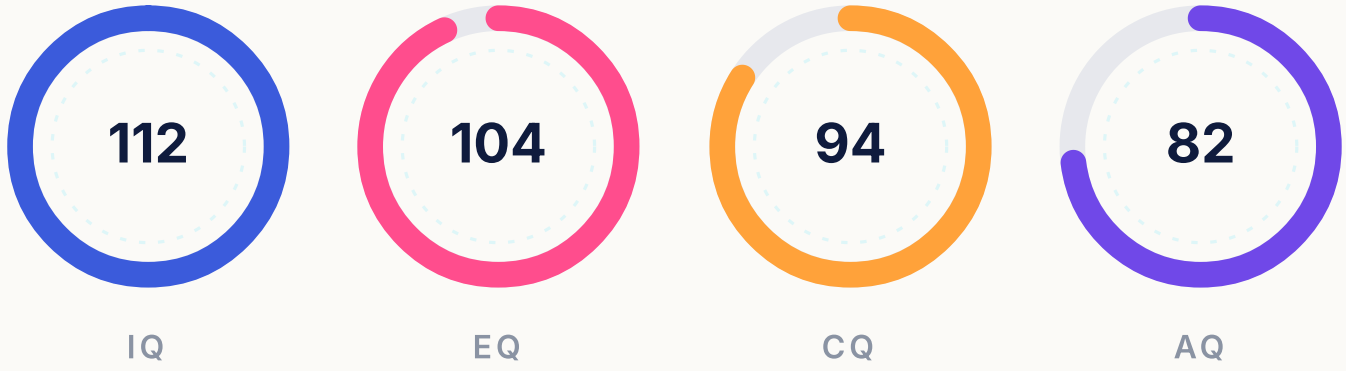
Learn from inspiration

0–60	Low	Need special learning styles
61–70	Average	Need step-by-step learning
71–90	Above average	Have the right expectations of yourself
91–140	**Good**	**Learn from inspiration**
141–180	Very good	Lead others and help them achieve
181–200	Excellent	Explore your hidden potential
201+	Outstanding	Can reach the height of success

TFRC reflects inborn learning capacity. It is not an IQ score. With the right stimulation, every brain keeps building new connections.

QUOTIENTS

IQ · EQ · CQ · AQ



INTELLIGENCE QUOTIENT

Logic, rational thinking and academic performance; learning numbers and grammar; problem solving.

Raise it: Solve puzzles, practise mental maths and read non-fiction.

EMOTIONAL QUOTIENT

Understanding your own and others' emotions; connecting with people; empathy and management.

Raise it: Name your feelings daily and practise active listening.

CREATIVITY QUOTIENT

Doing something different, better and new; out-of-the-box thinking.

Raise it: Try one new hobby or a different way of doing a routine task each week.

ADVERSITY QUOTIENT

Handling difficult situations; mental strength; a 'don't give up' attitude.

Raise it: Take on small challenges and reflect on what you learnt from setbacks.

Compare the four quotients with each other. A high value does not mean "more intelligent"; it shows where your natural strength lies.

ATD

ATD angle & learning stability



LEFT PALM



RIGHT PALM

ATD 35°–40°

Actively smart

Good personal learning and coordination; sport works well as a hobby you can develop.

LEARNING SPEED & COORDINATION

Left palm	**Fast**
Right palm	**Good**

A lower ATD angle generally means faster learning and better body coordination.

PHYSICAL ACTIVITIES THAT SUIT YOU

Acting · Dance · Musical Instrument · Snooker

LEADERSHIP

How Demo *leads*



TASK ORIENTED

Driven by tasks, goals and targets. Strict and focused; one-way communication; believes in delegation.



RELATIONSHIP ORIENTED

Driven by people and emotions. Soft and caring; two-way communication; believes in participation.

WHAT IT MEANS FOR YOU

You lead by building relationships and teams. Practise setting clear goals and deadlines.

ROLES THAT FIT

- Class or team representative
- Event coordinator
- HR / people manager
- Counsellor or mentor

GROW AS A LEADER

- Set clear goals and deadlines
- Practise saying no politely
- Make decisions even when not everyone agrees

CAREER THEORY

Holland theory of career choice

Psychologist John L. Holland (1919–2008) showed that people do best in work environments that match their personality. He described six types, known as RIASEC.

R · Realistic

DOERS

Practical, hands-on; tools, machines, outdoors

I · Investigative

THINKERS

Observe, analyse, research

A · Artistic

CREATORS

Imaginative, original, expressive

S · Social

HELPERS

Teach, guide, care for people

E · Enterprising

PERSUADERS

Lead, influence, sell

C · Conventional

ORGANISERS

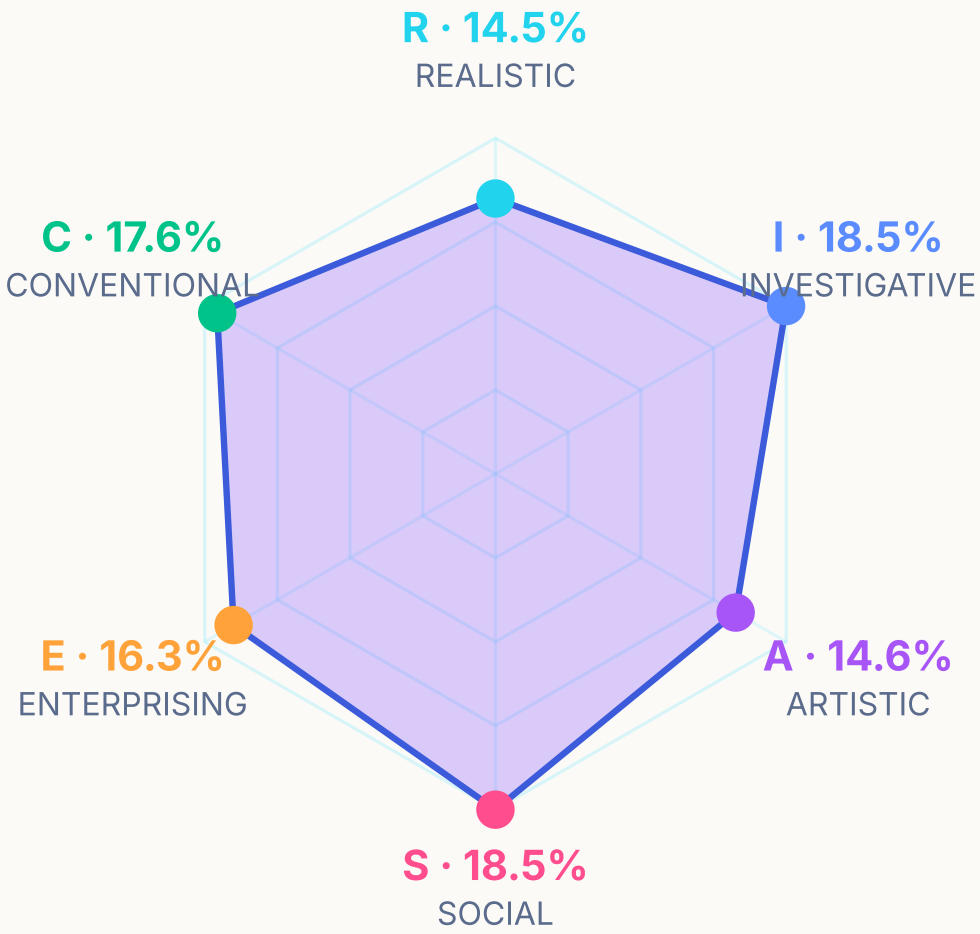
Data, detail, order

FOUR IDEAS

- People of the same type working together create an environment that fits them.
- People look for environments where they can use their skills.
- Matching your type to your work improves success and satisfaction.
- How you feel at work depends a lot on your environment.

RIASEC

What kind of work *excites Demo*



YOUR HOLLAND CODE

SIC

Social · Helpers	Teach, guide, care for people
Investigative · Thinkers	Observe, analyse, research
Conventional · Organisers	Data, detail, order

STREAM

Demo's best-fit *stream*

COMMERCE	SCIENCE	ARTS
36.2%	34.0%	29.8%
BEST FIT		

SUBJECTS TO FOCUS ON

Accountancy, Business Studies, Economics, Mathematics

COMMERCE CAREERS

- Business Analyst ★★★★★
- HR Management ★★★★★
- Sales Management ★★★★★
- Accountant ★★★★★

SCIENCE CAREERS

- Sound Engineering ★★★★★
- Doctor ★★★★★
- Computer Engineering ★★★★★
- Biotechnology Researcher ★★★★★

ARTS CAREERS

- Language Expert ★★★★★
- IAS/IPS Officer ★★★★★
- Grammar Expert ★★★★★
- Psychologist ★★★★★

Based on your RIASEC profile and strongest intelligences.

CAREER SELECTION · 1 / 2

Career selection

Medical

Doctor	★★★★★
Pharmacist	★★★★☆
Nutritionist	★★★★☆
Drug Officer	★★★☆☆
Medical Officer	★★★☆☆
Surgeon	★★★☆☆
Chemist	★★★★☆
Food Inspector	★★★★☆

Engineering

Chemical Engineering	★★★☆☆
Mechanical Engineering	★★★☆☆
Electronics Engineering	★★☆☆☆
Computer Engineering	★★★★★
Electrical Engineering	★★☆☆☆
Production Engineering	★★★☆☆
Aviation Engineering	★★★☆☆
Sound Engineering	★★★★★

Music

Music Teacher	★★★★★
Music Composer	★★★☆☆
Music Director	★★★★★
Singer	★★★★★
Musical Instrument Artist	★★★☆☆
Piano Artist	★★★☆☆
Voice Recognizer	★★★★★
Guitar Artist	★★★☆☆
Dancer	★★★☆☆
Choreographer	★★★☆☆

Life Science

Biology Teacher	★★★★☆
Pathology Researcher	★★★☆☆
Biotechnology Researcher	★★★★★
Veterinary Doctor	★★★☆☆
Botany Professor	★★★★☆
Animal & Plant Researcher	★★★★☆

Designing

Fashion Designer	★☆☆☆☆
Map Designer	★★☆☆☆
Architect	★☆☆☆☆
Interior Designer	★★☆☆☆
Web Designer	★★☆☆☆
Car/Bike Designer	★☆☆☆☆
Software Developer	★★★☆☆
Wedding Planner	★★☆☆☆

Weather & Environment Science

Geography Professor	★★★★☆
Geo-science	★★★★☆
Environment Researcher	★★★★☆
Archeologist	★★★☆☆
Soil Researcher	★★★★☆
Water Harvester	★★★★☆
Agriculturist	★★★★☆
Forest Officer	★★☆☆☆

Banking & Finance

Chartered Accountant	★★★★☆
Financial Planner	★★★★☆
Mutual Fund/Insurance	★★★★★
Tax Consultant	★★★★★
Investment Banker	★★★★★
Equity Researcher	★★★★☆
Wealth Manager	★★★★★
Bank Teller	★★★★★

Mass & Media Communication

Language Expert	★★★★★
News Reader	★★★★☆
Anchor/Radio Jockey	★★★★★
Poet	★★★★☆
Writer/Author	★★★★★
Journalist	★★★★☆
News Editor	★★★★★
Public Relation Officer	★★★★★

CAREER SELECTION · 2 / 2

Career selection

Literature

Hindi/English Teacher	★★★★★
Poet	★★★★☆
Philosopher	★★★★★
Grammar Expert	★★★★★

Mathematics & Analyst

Mathematician	★★★★☆
Physicist	★★★★☆
Chemical Expert	★★★★☆
Business Analyst	★★★★★
Accountant	★★★★★
Statistician	★★★★☆
Actuary	★★★★☆
Economist	★★★★☆
Chartered Accountant	★★★★☆
Company Secretary	★★★★★

Management

HR Management	★★★★★
Marketing Management	★★★☆☆
Business Management	★★★★★
Production Management	★★★☆☆
Tourism Management	★★★★☆
Sales Management	★★★★★

Public & Political Affairs

Politician	★★★★★
IAS/IPS Officer	★★★★★
Lawyer	★★★★☆
Teacher/Professor	★★★★★
Judge	★★★★★
Administrator	★★★★★
Public Relation Officer	★★★★★
Counselor	★★★★★

Psychology

Psychologist	★★★★★
Marriage Counselor	★★★★★
Career Counselor	★★★★★
Parenting Counselor	★★★★★
Mediator	★★★★★
Spiritual Leader	★★★★★

Foreign Language

Translator	★★★★★
Language Teacher	★★★★★
Interpreter	★★★★★
Grammar Expert	★★★★★
News Reader	★★★★☆
Anchor	★★★★★
Trainer	★★★★☆
Motivational Speaker	★★★★★
Language Researcher	★★★★★
Speech Therapist	★★★★★

Sports

Cricket	★★☆☆☆
Football	★★☆☆☆
Tennis	★★☆☆☆
Swimming	★★☆☆☆
Snooker	★★☆☆☆
Carom	★★☆☆☆

Defense

Army	★★★☆☆
Air Force	★★☆☆☆
Police	★★★★☆
CRPF	★★★☆☆
Fire Brigade Officer	★★★☆☆
Navy	★★★☆☆
National Disaster Management System	★★★★☆
Nurse	★★★☆☆
Athlete	★★☆☆☆
Shooter	★★☆☆☆

CAREER MAP

Where Demo could *work*



Score out of 10.

FUTURE READY

Careers of the future

Fast-growing careers in today's job market (AI, data, green energy, digital media, health-tech), matched to your inborn strengths.

FinTech / Blockchain Analyst	Business · Start with: Finance basics, Blockchain, Data analysis	★★★★★ High
Mental Health Counsellor / Psychologist	People & Wellbeing · Start with: Counselling skills, Empathy, Psychology degree	★★★★★ Very high
Product Manager (Tech)	Business · Start with: User insight, Roadmaps, Analytics	★★★★★ High
Data Scientist / Analyst	Technology · Start with: SQL & Python, Statistics, Data storytelling	★★★★★ Very high
Digital Marketing & Growth Specialist	Business · Start with: SEO, Performance ads, Analytics	★★★★★ Very high
Cybersecurity Specialist	Technology · Start with: Networking, Linux, Ethical hacking	★★★★★ Very high
Cloud & DevOps Engineer	Technology · Start with: AWS / Azure, Automation, Linux	★★★★★ High
Biotechnology & Genetics Researcher	Health & Life Science · Start with: Lab skills, Bioinformatics, Research methods	★★★★★ High
Content Creator / Video Producer	Design & Media · Start with: Storytelling, Video editing, Audience building	★★★★☆ High
Climate & Sustainability Consultant	Environment · Start with: Environmental science, ESG reporting, Communication	★★★★☆ Very high
Entrepreneur / Startup Founder	Business · Start with: Problem solving, Selling, Finance basics	★★★★☆ High
Social Media Manager	Business · Start with: Content planning, Community building, Analytics	★★★★☆ High

Growth outlook reflects the job market in 2025–26 and is reviewed every year. Stars use the same method as all other careers.

ACTIVITIES

Extra-curricular activities



TOP 1

Foreign Language

Uses your Linguistic

TOP 2

Singing

Uses your Musical & Linguistic

TOP 3

Acting

Uses your Linguistic & Gross motor

GETTING STARTED

- Try the top activity for 8 weeks before deciding.
- Pick one activity for fun and one for a skill you want to build.
- Lower-ranked activities can still be enjoyed; they may need more practice.

ACTION

Demo's *development plan*

FOR THE STUDENT & PARENTS

BUILD ON

Linguistic

Intrapersonal

Musical

DEVELOP

Bodily-Kinesthetic

Visual-Spatial

- Preferred stream: Commerce. Explore Human Services and Education & Training.
- Study the auditory way: attend classes, discussions and tutorials.
- Spend 20 minutes a day building Bodily-Kinesthetic.
- Meet one professional from each top career area before choosing.
- Use your Linguistic strength in clubs, projects and competitions.

IPR-S

Demo on *one page*

Intrapersonal	15.5%	Interpersonal	11.1%
Logical-Mathematical	12.5%	Linguistic	16.1%
Naturalistic	11.6%	Visual-Spatial	9.7%
Bodily-Kinesthetic	9.2%	Musical	14.3%

PERSONALITY
Steady / Dominant

LEARNING
AUDITORY 43%

BRAIN
L 54% · R 46%

QUOTIENTS
IQ 112 · EQ 104 · CQ 94 · AQ 82

LEADERSHIP
Task 40% · Relation 60%

STREAM
Commerce 36% · Science 34% · Arts 30%

DOING / PLANNING
58% / 42%

HOLLAND CODE
SIC

TOP CAREERS
Language Expert · Business Analyst · IAS/IPS Officer · Grammar Expert · Psychologist · Career Counselor

SENSES
Listen 23% · Smell 21% · See 20% · Taste 18% · Touch 18%

THOUGHT PROCESS
Auditory 26% · Action 22% · Visual 19% · Thinking 18% · Tactile 16%

COUNSELLOR

Counsellor's remarks

Demo is a steady, people-oriented learner who takes in information best by listening (auditory 42.9%) and expresses it well in words (linguistic 16.1%, the strongest intelligence).

Left and right brain are close to balanced (54.4% / 45.6%), so Demo can handle both structured and creative work.

Commerce (36.2%) and Science (34.0%) are almost level, and Investigative is joint-highest with Social in RIASEC (18.5%), so Science should not be ruled out before Class 10.

Social is the top RIASEC type and leadership is 60% relationship oriented: roles that involve guiding, teaching or helping people will feel natural.

Parents to encourage reading aloud, group discussion and one hands-on project each term, and to avoid comparing Demo with siblings or classmates.

AGREED GOALS

1	Read aloud for 20 minutes daily and summarise it in own words
2	Join the school debate or quiz club this term
3	Complete one hands-on science project before the term ends

FOLLOW-UP

NEXT SESSION	22-02-2027
REVIEW IN	90 days

DATE	COUNSELLOR	SIGNATURE
24-11-2026	Mastermind Group Analysis Team	*Mastermind Group*