

Smita Shinde

PERSONALISED CAREER PATH REPORT

Empowering individuals to align passion with profession



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Table of content

1 - Introduction	1
2 - Overview of Your Results	5
3 - Career Dream vs Reality	7
4 - Top 5 Career Recommendations	10
4.1 - Business, Management & Administration Human Resources Manager	11
4.2 - Science, Technology, Engineering & Mathematics (STEM) Renewable Energy Specialist.	13
4.3 - Human Services Social Worker	15
4.4 - Agriculture, Food & Natural Resources Environmentalist	17
4.5 - Education & Training Yoga Instructor	20
5 - 21st Century Skills + Future Readiness	22
5.1 - Learning Skills Critical Thinking and Problem Solving	24
5.2 - Future Readiness Skills Learnability	27
5.3 - Life Skills Flexibility And Adaptability	30
5.4 - Life Skills Social And Cross-Cultural Interaction	33
5.5 - Future Readiness Skills Decision Making	36
5.6 - Learning Skills Collaboration	39
5.7 - Learning Skills Communication	40
5.8 - Life Skills Leadership And Responsibility	41
5.9 - Life Skills Productivity And Accountability	42
5.10 - Future Readiness Skills Resilience	43
5.11 - Future Readiness Skills Persistence	44
5.12 - Learning Skills Creativity and Innovation	45
5.13 - Literacy Skills Media Literacy	46
5.14 - Life Skills Initiative And Self-Direction	47
5.15 - Future Readiness Skills Curiosity	48
5.16 - Future Readiness Skills Empathy	49
5.17 - Future Readiness Skills Civic Literacy	50
5.18 - Future Readiness Skills Financial Literacy	51
5.19 - Future Readiness Skills Financial Literacy	52
5.20 - Future Readiness Skills Civic Literacy	53
5.21 - Literacy Skills Digital Literacy	54
6 - Your personality insights	55
6.1 - Openness to Experience Artistic Interests	58
6.2 - Emotional Management Self-Regard	59
6.3 - Agreeableness Compliance	60
6.4 - Emotional Management Contentment	61

Smita Shinde



6.5 - Agreeableness Responsible	62
6.6 - Agreeableness Sympathy	63
6.7 - Openness to Experience Curiosity	64
6.8 - Openness to Experience Tolerance	65
6.9 - Openness to Experience Originality of Ideas	66
6.10 - Openness to Experience Imagination	67
6.11 - Extraversion Warmth	68
6.12 - Emotional Management Optimism	69
6.13 - Emotional Management Internal Locus of Control	70
6.14 - Agreeableness Altruism	71
6.15 - Conscientiousness Achievement Oriented	72
6.16 - Extraversion Sociable	73
6.17 - Extraversion Friendliness	74
6.18 - Conscientiousness Orderliness	75
6.19 - Conscientiousness Perseverance	76
6.20 - Conscientiousness Confidence	77
6.21 - Conscientiousness Deliberation	78
6.22 - Openness to Experience Sensitivity	79
6.23 - Extraversion Assertiveness	81
6.24 - Emotional Management Stress Tolerance	83
6.25 - Emotional Management Impulse Control	85
6.26 - Agreeableness Straightforward	87
6.27 - Extraversion Risk Taking	89
6.28 - Agreeableness Trusting	91
6.29 - Conscientiousness Self-Discipline	93
6.30 - Extraversion Energy Level	95
- Your aptitude profile	97
7.1 - Attention to Detail	98
7.2 - Abstract Reasoning	99
7.3 - Perceptual Speed & Accuracy	100
7.4 - Quantitative Reasoning	101
7.5 - Verbal Reasoning	102
7.6 - Mechanical Reasoning	103
7.7 - Critical Thinking	104
7.8 - Data Interpretation	105
7.9 - Spatial Reasoning	106
- Your Interest Type	107
8.1 - Artistic	108
8.2 - Social	110
- Career Counselling – What is It. and How Can It Help?	112

8

Smita Shinde



10 - Disclaimer and Copyright	113
11 - Contact Us	114





Welcome to your Lakshyafinder™ Career Assessment Report!

This report has been thoughtfully created just for you, to help you better understand your strengths, interests, and talents. You may not have all the answers about your future yet, and that is completely fine. The goal of this report is to give you a clearer idea of what makes you unique and how those qualities can guide you toward a fulfilling career.

Here is what you will find in your report:

- i. 21st Century Skills + Future Readiness
- ii. Personality Traits
- iii. Interests
- iv. Aptitude

Throughout the report, you will find not just information about your strengths, but also helpful guidance on how to improve in areas that require growth. It is important to remember that everyone has different talents, and that is what makes us all unique. There is no pressure to have everything figured out right now—this report is just the first step in discovering your potential and exploring what the future could look like for you.

By the end of the report, you will have a much clearer picture of who you are, where your strengths lie, and what kinds of career options could suit you. Remember, this is not about deciding your future all at once. It is about taking small steps toward understanding yourself better and feeling confident in the choices you will make along the way.



How to Read the Charts and Data?

This report includes several charts to help you easily see your results. These charts are here to show you where you are strongest, and where there may be room for growth. Let's break down what you can get out of each type of chart.

i. Overall charts:

The overall charts give you a big-picture view of how you are doing across all the different sections of the report. These charts will help you:

i. See Your Strengths at a Glance:

You can quickly spot which areas you are strongest in. A taller bar or higher point in the chart means you are doing really well in that area.

ii. Identify Areas for Growth:

A shorter bar or lower point shows where you can improve. This helps you see where you might want to focus more attention to get better.

iii. Compare Across Sections:

The overall chart lets you see how balanced your skills are. For example, if one section stands out as much higher or lower than the others, it shows that you are either very strong in that area or have more room to grow there.

Think of the overall charts as a quick snapshot of where you are right now in your 21st Century Life Skills + Future Readiness, Personality Traits, Interests, and Aptitude.



What is in It for You?

This report is all about you—your strengths, your interests, and your potential. It is here to help you learn more about yourself, so you can make better choices about your future. Let's explore exactly what you will get out of this report and how it can guide you toward the next steps in your journey.

i. Discover Your Strengths

This report helps you see what you are naturally good at. It might be solving problems, working well with others, or keeping things organized. Understanding your strengths is important because it helps you feel confident, make good choices, and focus your efforts where they will make the most difference.

ii. Identify Areas for Growth

Everyone has things they can improve, and this report gently shows you where you can grow. It is not about finding faults, but about helping you understand how to improve and keep getting better.

By focusing on specific areas, whether it is communication, problem-solving, or learning new skills, the report offers helpful ideas and activities to guide your progress. Strengthening these areas will help you build a balanced set of skills that will benefit you both in school and in life.

Practical Advice for your future

This report helps you understand more about yourself and gives you simple, helpful advice for moving forward. You will find tips to improve your skills, explore your interests, and work toward your goals. Based on what you are interested in, the report suggests subjects you can focus on in school. It also provides ideas for building important skills through practice, reading, or hands-on activities. In addition to academics, this report offers advice on how to grow personally, helping you become the best version of yourself in all areas of life.

What this means for you

This report is here to help you understand yourself better and make thoughtful choices about your future. It is not about deciding everything right now, but about giving you the tools, insights, and confidence to explore all the possibilities ahead.

You are unique, and this report reflects what makes you special. Use it as a guide to help you as you grow and take your time discovering the exciting opportunities waiting for you!



What This Report is Not for

While this report is a helpful tool for understanding your strengths, interests, and possible career paths, it is important to know what this report is not designed for. This will help you use the information in the right way and keep your expectations clear.

i. Not a Final Career Decision:

This report is not meant to tell you exactly what career you must choose for the rest of your life. Instead, it offers suggestions based on your current strengths and interests. It is normal for your interests and skills to grow and change over time, and so will your career options.

ii. Not a Measure of Your Potential:

This report does not define how successful you will be or limit what you are capable of achieving. It highlights your current strengths and areas for growth, but your potential is not fixed. With effort, practice, and new experiences, you can develop new skills and interests in the future.

iii. Not a Perfect Prediction of Your Future:

This report provides insights based on who you are today, but it cannot predict exactly where your future will take you. Your interests and goals may shift as you grow and learn, and new opportunities might arise that you have not even considered yet. This report is a guide, not a crystal ball.

iv. Not a Substitute for Personal Reflection:

While this report gives you valuable insights, it cannot fully replace your own thinking about what you want for your future. Use this report as a guide, but remember to reflect on what truly excites and motivates you. Your personal thoughts and feelings are just as important in making career decisions.

v. Not a Guarantee of Career Success:

This report provides career suggestions based on your strengths, but it does not guarantee that you will succeed in any specific job or field. Success in any career comes from hard work, continuous learning, and adapting to new challenges.



Overview of Your Results

This section gives you a quick look at what makes you special—your strengths, areas where you can grow, and possible careers that might be a great fit for you. You will find your Top 5 Career Recommendations, strengths and growth areas based on 21st Century Life Skills and Future Readiness, and learn about your Personality Traits, Cognitive Skills, and Interests. This is just a snapshot—be sure to check the full report to understand everything in more detail.

TOP 5 CAREER RECOMMENDATIONS

Human Resources Manager

Renewable Energy Specialist.

Social Worker

Environmentalist

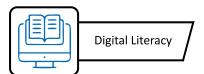
Yoga Instructor

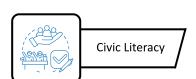
21ST CENTURY SKILLS

READINESS SCORE

7.4

TOP 3 KEY STRENGTHS



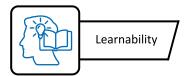




TOP 3 GROWTH OPPORTUNITIES



Critical Thinking and Problem Solving





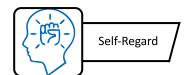
6

Index



YOUR SIGNATURE PERSONALITY TRAITS

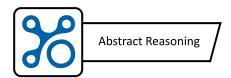


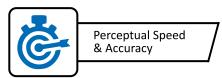




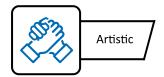
YOUR SIGNATURE COGNITIVE SKILLS

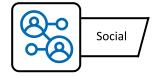






YOUR INTEREST TYPE







Career Dream vs Reality

This section will help you see how close you are to reaching your dream career. Understanding the difference between your dream job and what it requires does not mean letting go of your goals; it is about finding realistic steps to bring them closer.

For each career you are interested in, we will look at three important areas:

i. Motivation

i. This is about how excited you feel about a career. When a career naturally grabs your attention, you are more likely to stay interested in the work it takes to get there. Knowing your motivation helps you see if a certain path truly interests you.

ii. Preparation

i. Preparation is about how ready you feel. It does not mean you need to be perfect, but it helps to see where you are strong and where you could improve. Building up these areas helps you feel more confident for the next steps.

iii. Skills Match

i. Here, we check how your current abilities line up with the skills needed for each career. For example, if a career needs problem-solving or creativity, you will get an idea of how close you are to those skills. This is not about "good" or "bad"—it is a way to see where you could focus your efforts.

Embracing Flexibility and Openness

If your current skills, preparation, or motivation levels do not perfectly match what your dream career needs, that is okay. Career paths rarely go in a straight line, and motivations can shift over time. Staying open to change as you learn about yourself and different options can lead you to ideas you might not have considered otherwise. A career counsellor or someone already working in your area of interest can offer fresh perspectives and help you find new possibilities.



What if Your Dream Career Does Not Match the Recommended Careers?

If your dream career does not match the recommended career options, that is perfectly okay too. Career assessments are just a starting point, and your personal goals matter most. Here is what you can do:

i. Reflect on the Mismatch

i. Think about why your dream career is different from the suggestions. Understanding this can help you figure out what truly interests you.

ii. Identify What Excites You

i. Focus on what you love about your dream job. Find other careers that share similar qualities.

iii. Consider Skill Gaps

i. Look for ways to build the skills you need. Taking courses, volunteering, or small projects can help you develop these abilities.

iv. Talk to Professionals

i. Connect with people already working in your dream field to learn about different paths. Their advice can help guide you forward.

v. Be Flexible

i. Treat the recommended careers as stepping stones. Trying them out can help you build skills and gain experience that keeps you on track to your main goal.

Remember, each step—no matter where it takes you—helps you grow and brings you closer to a career that feels right for you!



KILLSET

HEH

Motivated and Skilled

What This Means

You are in an excellent position—you have both the motivation and the skills necessary to pursue your dream career. This combination of energy and ability will help you move forward with confidence. Keep up the fantastic work!

Next Steps

Continue building on this great foundation by looking for opportunities to put your skills into practice. Whether it is through school projects, clubs, or volunteering, applying your skills now will keep you on track for your dream career.

HIGH

MOTIVATION

Fully Committed and Ready

What This Means

You are in an excellent position! You feel both motivated and prepared to follow your dream career, which means you are on the right track. You know what you want, and you are ready to pursue it. Keep up the great work, and continue building on this strong foundation!

Next Steps

Stay focused and keep up the momentum! Continue to challenge yourself by learning more about your chosen career, developing new skills, or seeking opportunities for real-world experience, such as projects or internships.

HIGH

MOTIVATION

Well-Equipped for Success

What This Means

You have worked hard and are well prepared to pursue your dream career. You have the skills and the knowledge necessary to move forward with confidence. Your preparation is setting you up for success, so keep building on that solid foundation.

Next Steps

Keep challenging yourself by refining your skills and exploring more about your career path. Consider taking on a new challenge, such as a project or internship, to continue building your skills and experience.

HIGH

PREPARATION

PREPARATION

SKILLSET

HIGH



Top 5 Career Recommendations

In this section, you will find five career suggestions that match your unique strengths, skills, interests, and personality traits. Each career is broken down to show what the job involves and how it fits with your current abilities and future goals.

Career Name

Learn the name of the career and start imagining what it might be like to pursue that path.

Description

Get a clear idea of what professionals in this career do daily and the types of tasks they handle.

Tasks

See examples of tasks you might do in this career and think about whether they match your strengths or skills you want to develop.

Related Subjects

Discover which school subjects are important to succeed in this field, helping you plan your studies.

Related Careers

Explore similar career options to give yourself more possibilities to consider.

Courses:

Learn about the degrees or certifications needed to pursue this career after school.

Top Institutes in India

Find out which top institutes offer programs in your chosen field.

Top Recruiters

See the top companies or organizations that hire people for this career.

Each section helps you understand what the career is like and the steps you need to take. As you explore these options, think about what excites you and how it matches your strengths and interests. This will guide you in making the best choices for your future career!





A Human Resources (HR) Manager helps a company take care of its employees. They hire new workers, make sure employees are happy, and handle any employee related problems that come up.

Typical tasks you will do

- i. Recruit and interview new employees.
- ii. Train employees and help them develop new skills.
- iii. Manage employee benefits and compensation.
- iv. Resolve conflicts between employees.
- v. Ensure the workplace is safe and follows all laws.

Recommended subjects at school, 11th and 12th

- i. Business Studies
- ii. Psychology
- iii. Economics (Optional but beneficial)
- iv. Information Technology (if available)

Related careers/roles

- i. Recruiter
- ii. Training and Development Manager
- iii. Compensation and Benefits Manager
- iv. Employee Relations Specialist

Course you may opt

- i. Diploma in Human Resource Management
- ii. Bachelor's Degree in Human Resource Management
- iii. Bachelor's Degree in Business Administration (BBA) with specialization in Human Resources
- iv. Master's Degree in Human Resource Management (MHRM)
- v. Master's Degree in Business Administration (MBA) with specialization in Human Resources
- vi. Master's Degree in Personnel Management and Industrial Relations (PMIR)
- vii. Certification in Human Resource Management
- viii. Certification in Industrial Relations
- ix. Postgraduate Diploma in Human Resource Management



Top colleges/universities in India

- i. Indian Institute of Management (IIM), Ahmedabad
- ii. Indian Institute of Management (IIM), Bangalore
- iii. Xavier School of Management (XLRI), Jamshedpur
- iv. Tata Institute of Social Sciences (TISS), Mumbai
- v. Symbiosis Institute of Business Management (SIBM), Pune
- vi. Indian Institute of Management (IIM), Calcutta
- vii. Management Development Institute (MDI), Gurgaon
- viii. Narsee Monjee Institute of Management Studies (NMIMS), Mumbai
- ix. Indian School of Business (ISB), Hyderabad
- x. Faculty of Management Studies (FMS), Delhi

Top Recruiters

- i. Tata Consultancy Services (TCS) A leading IT services company.
- ii. Infosys A major IT and consulting company.
- iii. Wipro A global information technology company.
- iv. Reliance Industries A large conglomerate with various business sectors.
- v. **HDFC Bank** One of India's top banking institutions.
- vi. ICICI Bank One of the leading banks in India.
- vii. Larsen & Toubro (L&T) A major engineering and construction company.
- viii. Hindustan Unilever A leading consumer goods company.
- ix. Deloitte India A global consulting firm.
- x. Ernst & Young (EY) India A top consulting and advisory firm





SCIENCE, TECHNOLOGY, ENGINEERING & MATHEMATICS (STEM) | RENEWABLE ENERGY SPECIALIST.

A Renewable Energy Specialist focuses on developing and implementing energy solutions from renewable sources like solar, wind, and hydro power. They work to make energy production more sustainable and environmentally friendly.

Typical tasks you will do

- i. Design and develop renewable energy systems.
- ii. Conduct feasibility studies and site assessments.
- iii. Analyse energy production data.
- iv. Research new technologies and methods for energy generation.
- v. Advise on energy policies and regulations.

Recommended subjects at school, 11th and 12th

- i. Physics
- ii. Mathematics
- iii. Chemistry
- iv. Environmental Science (if available)

Related careers/roles

- i. Solar Energy Engineer
- ii. Wind Energy Engineer
- iii. Energy Consultant
- iv. Environmental Engineer



Course you may opt

- i. Diploma in Renewable Energy
- ii. Bachelor's Degree in Renewable Energy Engineering (B.Tech/B.E. in Renewable Energy)
- iii. Bachelor's Degree in Mechanical Engineering with specialization in Renewable Energy
- iv. Bachelor's Degree in Electrical Engineering with specialization in Renewable Energy
- v. Bachelor's Degree in Environmental Science with a focus on Renewable Energy
- vi. Master's Degree in Renewable Energy (M.Tech/M.E. in Renewable Energy)
- vii. Master's Degree in Energy Systems
- viii. Master's Degree in Environmental Science and Technology
- ix. Doctor of Philosophy (Ph.D.) in Renewable Energy
- x. Certification in Solar Energy
- xi. Certification in Wind Energy
- xii. Certification in Sustainable Energy
- xiii. Postgraduate Diploma in Renewable Energy

Top colleges/universities in India

- i. Indian Institutes of Technology (IITs), Multiple Locations
- ii. National Institute of Solar Energy (NISE), Gurgaon
- iii. TERI School of Advanced Studies, New Delhi
- iv. Indian Institute of Science (IISc), Bangalore
- v. National Institute of Wind Energy (NIWE), Chennai
- vi. Vellore Institute of Technology (VIT), Vellore
- vii. University of Petroleum and Energy Studies (UPES), Dehradun
- viii. Amity University, Noida
- ix. Manipal Academy of Higher Education, Manipal
- x. Anna University, Chennai

Top Recruiters

- i. Tata Power Solar A leading solar energy company.
- ii. **Suzlon Energy** Specializes in wind energy solutions.
- iii. Adani Green Energy Focuses on large-scale renewable energy projects.
- iv. ReNew Power One of the largest renewable energy companies in India.
- v. NTPC Limited Develops renewable energy projects.
- vi. Indian Renewable Energy Development Agency (IREDA) Finances renewable energy projects.
- vii. Solar Energy Corporation of India (SECI) Promotes solar energy.
- viii. Bharat Heavy Electricals Limited (BHEL) Involved in renewable energy technologies.
- ix. Hero Future Energies Works on solar and wind energy projects.
- x. Greenko Group Engages in renewable energy development.





A Social Worker helps people in need, such as children, the elderly, and families facing difficulties. They work to improve people's lives by providing support, counseling, and connecting them to necessary services.

Typical tasks you will do

- i. Meet with clients to understand their needs.
- ii. Provide counseling and support.
- iii. Help people access services like healthcare, housing, and education.
- iv. Advocate for clients' rights and needs.
- v. Develop programs to assist communities.

Recommended subjects at school, 11th and 12th

- i. Sociology
- ii. Psychology
- iii. Political Science (Optional but beneficial)
- iv. Economics (Optional but beneficial)

Related careers/roles

- i. Counselor
- ii. Community Service Manager
- iii. Child Welfare Worker
- iv. Mental Health Worker



Course you may opt

- i. Diploma in Social Work
- ii. Bachelor's Degree in Social Work (BSW)
- iii. Bachelor's Degree in Sociology
- iv. Bachelor's Degree in Psychology
- v. Master's Degree in Social Work (MSW)
- vi. Master's Degree in Sociology
- vii. Master's Degree in Psychology
- viii. Master of Philosophy (M.Phil) in Social Work
- ix. Doctor of Philosophy (Ph.D.) in Social Work
- x. Certification in Child and Family Social Work
- xi. Certification in Medical and Psychiatric Social Work
- xii. Postgraduate Diploma in Social Work

Top colleges/universities in India

- i. Tata Institute of Social Sciences (TISS), Mumbai
- ii. Delhi School of Social Work, University of Delhi, New Delhi
- iii. Loyola College of Social Sciences, Thiruvananthapuram
- iv. Madras School of Social Work, Chennai
- v. Christ University, Bangalore
- vi. Xavier Institute of Social Service (XISS), Ranchi
- vii. Rajagiri College of Social Sciences, Kochi
- viii. College of Social Work, Nirmala Niketan, Mumbai
- ix. Karve Institute of Social Service, Pune
- x. Department of Social Work, Jamia Millia Islamia, New Delhi

Top Recruiters

- i. Non-Governmental Organizations (NGOs) Like Save the Children, CRY, and CARE India
- ii. Government Departments Social Welfare Departments, Child Welfare Committees
- iii. Hospitals Providing social services and support to patients
- iv. Schools and Educational Institutions Offering counseling and support services
- v. Community Health Centers Working on public health projects
- vi. Rehabilitation Centers Helping people recover from addiction or trauma
- vii. International Organizations UNICEF, World Health Organization (WHO)
- viii. Corporate Social Responsibility (CSR) Departments Companies like Tata Group, Reliance
- ix. Research Institutes Conducting social research and policy development
- x. Legal Aid Centers Providing support to people needing legal assistance





AGRICULTURE, FOOD & NATURAL RESOURCES | ENVIRONMENTALIST

An Environmentalist is someone who cares about nature and works to protect it. They study the environment and find ways to keep it clean and safe.

Typical tasks you will do

- i. Study air, water, and soil to check for pollution.
- ii. Plan ways to reduce pollution and protect nature.
- iii. Teach people about how to take care of the environment.
- iv. Work with the government to make rules to protect nature.
- v. Write reports and give presentations about findings.

Recommended subjects at school, 11th and 12th

- i. Biology
- ii. Chemistry
- iii. Environmental Science (if available)
- iv. Geography
- v. Mathematics

Related careers/roles

- i. Conservation Scientist
- ii. Environmental Engineer
- iii. Wildlife Biologist
- iv. Ecologist
- v. Environmental Consultant



Course you may opt

- i. Diploma in Environmental Science
- ii. Diploma in Environmental Management
- iii. Bachelor's Degree in Environmental Science
- iv. Bachelor's Degree in Environmental Engineering
- v. Bachelor's Degree in Ecology
- vi. Bachelor's Degree in Natural Resource Management
- vii. Master's Degree in Environmental Science
- viii. Master's Degree in Environmental Management
- ix. Master's Degree in Environmental Engineering
- x. Master's Degree in Sustainable Development
- xi. Ph.D. in Environmental Science
- xii. Certification in Environmental Impact Assessment (EIA)
- xiii. Certification in Geographic Information Systems (GIS)
- xiv. Postgraduate Diploma in Environmental Law

Top colleges/universities in India

- i. Indian Institute of Technology (IIT), Kharagpur
- ii. Indian Institute of Science (IISc), Bangalore
- iii. Jawaharlal Nehru University (JNU), New Delhi
- iv. Tata Institute of Social Sciences (TISS), Mumbai
- v. Banaras Hindu University (BHU), Varanasi
- vi. University of Delhi (DU), New Delhi
- vii. Aligarh Muslim University (AMU), Aligarh
- viii. Indian Institute of Technology (IIT), Bombay
- ix. Amity University, Noida
- x. University of Calcutta, Kolkata



Top Recruiters

- i. The Energy and Resources Institute (TERI) Works on energy, environment, and sustainable development.
- ii. **Greenpeace India** An environmental organisation focusing on climate change, deforestation, and pollution.
- iii. **World Wide Fund for Nature (WWF) India** Focuses on wildlife conservation and reducing human impact on the environment.
- iv. **Centre for Science and Environment (CSE)** Research and advocacy organisation focusing on sustainable development.
- v. **Ministry of Environment, Forest and Climate Change (MoEFCC), Government of India** Central government ministry responsible for planning, promoting, and coordinating environmental programs.
- vi. **Indian Space Research Organisation (ISRO)** Utilizes space technology for environmental and natural resource management.
- vii. **National Environmental Engineering Research Institute (NEERI)** Conducts research and development in environmental science and engineering.
- viii. **Sustainable Environment and Ecological Development Society (SEEDS)** Works on disaster readiness, response, and recovery.
- ix. Ashoka Trust for Research in Ecology and the Environment (ATREE) Focuses on biodiversity conservation and sustainable development.
- x. **Godrej Group** Implements sustainability initiatives and employs environmental experts for their green projects.





EDUCATION & TRAINING | YOGA INSTRUCTOR

A Yoga Instructor teaches yoga to help people improve their physical health, mental wellbeing, and spiritual growth. They guide students through various yoga poses, breathing exercises, and meditation techniques.

Typical tasks you will do

- i. Demonstrate and teach yoga poses and techniques.
- ii. Create and lead yoga sessions.
- iii. Provide guidance on proper breathing and meditation.
- iv. Help students improve their flexibility, strength, and relaxation.
- v. Modify poses to suit students' abilities and needs.

Recommended subjects at school, 11th and 12th

- i. Physical Education
- ii. Biology
- iii. Psychology (Optional but beneficial)
- iv. Nutrition (Optional but beneficial)

Related careers/roles

- i. Fitness Instructor
- ii. Meditation Teacher
- iii. Wellness Coach
- iv. Physical Therapist

Course you may opt

- i. Diploma in Yoga Education
- ii. Diploma in Yoga Therapy
- iii. Bachelor's Degree in Yoga
- iv. Master's Degree in Yoga
- v. Certification in Yoga Teacher Training (200Hour, 300Hour, 500Hour)
- vi. Certification in Advanced Yoga Practices
- vii. Postgraduate Diploma in Yoga
- viii. Postgraduate Diploma in Yoga Therapy



Top colleges/universities in India

- i. Morarji Desai National Institute of Yoga (MDNIY), New Delhi
- ii. Swami Vivekananda Yoga Anusandhana Samsthana (SVYASA), Bangalore
- iii. Kaivalyadhama Yoga Institute, Lonavala
- iv. Bihar School of Yoga, Munger
- v. Krishnamacharya Yoga Mandiram, Chennai
- vi. The Yoga Institute, Mumbai
- vii. Isha Yoga Center, Coimbatore
- viii. Art of Living Center, Bangalore
- ix. Patanjali University, Haridwar
- x. Sivananda Yoga Vedanta Centres, Various Locations

Top Recruiters

- i. Yoga Studios and Wellness Centers Various local and international yoga studios.
- ii. Fitness Centers and Gyms Facilities offering yoga as part of their fitness programs.
- iii. Educational Institutions Schools and universities incorporating yoga into their curriculum.
- iv. Corporate Wellness Programs Companies providing yoga sessions for employee wellness.
- v. **Resorts and Spas** Wellness resorts and spas offering yoga sessions.
- vi. Healthcare Centers Hospitals and clinics using yoga for therapeutic purposes.
- vii. Retreat Centers Centers offering yoga retreats and workshops.
- viii. Community Centers Local centers providing yoga classes to the community.
- ix. NGOs and Non-profits Organizations promoting health and wellness through yoga.
- x. **Online Platforms** Companies offering virtual yoga classes and sessions.



21st Century Skills + Future Readiness

Your 21st Century Skills + Future Readiness are key to thriving in school, everyday life, and future careers. These skills help you adapt to challenges, solve problems, and work with others. They include:

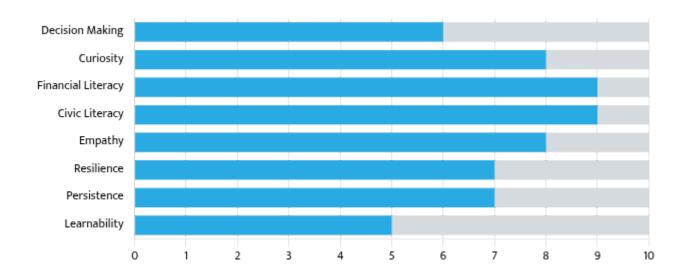
- •Learning Skills: For mastering new knowledge.
- Life Skills: For managing daily tasks.
- •Literacy Skills: For understanding and creating through media and digital tools.
- Future Readiness Skills: For preparing for future careers.

You will see a graph that shows where you are in each area. It is not about being "good" or "bad"—it simply helps you understand where you are now and what you can work on.

Each skill comes with:

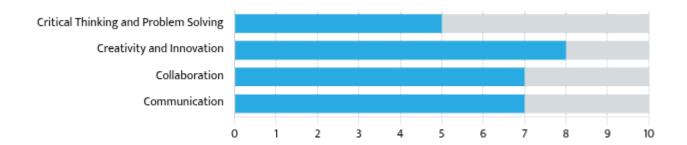
- **Definition**: A simple explanation of what the skill means.
- •Analysis: A snapshot of how you use it today.
- •Observations: Notes on how the skill appears in your life.
- Development Action Plan: Tips for improving each skill at your own pace.

FUTURE READINESS SKILLS

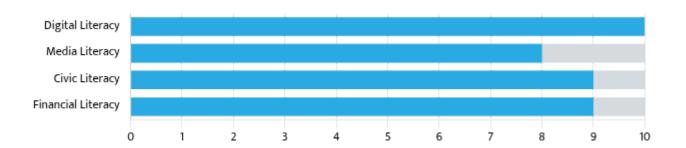




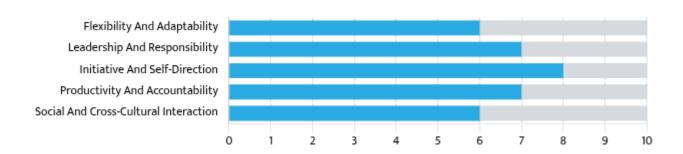
LEARNING SKILLS



LITERACY SKILLS



LIFE SKILLS







Critical thinking and problem solving is the ability to carefully look at information and arguments, find hidden assumptions and biases, create solutions to difficult problems, and make good decisions.



Analysis

You can understand and analyse information in straightforward situations. For example, you might be able to summarise a chapter from your history book or identify the main idea in a short story. However, you may sometimes miss hidden ideas or biases, such as not recognising the influence of a character's background in a literature assignment. You can find solutions to somewhat difficult problems, like solving intermediate maths equations or planning a basic group project, and you make good decisions with some assistance from teachers or peers.

Observations

- i. Overlooks key details when presented with complex information.
- ii. Takes statements at face value without questioning them.
- iii. Frequently makes decisions impulsively, without considering potential consequences.



Development Action Plan: By Practice

- i. **Engage in scenario-based role play**. Imagine you and your classmates are discussing whether mobile phones should be allowed in school. Assign roles like students, teachers, and parents, and debate the issue. For example, as a "teacher," think about how mobile phones could be distracting, while as a "student," argue how they can be used for learning. This helps you practice evaluating different perspectives and finding a balanced solution.
- ii. Conduct science experiments with a hypothesis. Suppose you are curious about which type of soil is best for growing plants. Form a hypothesis, such as "Plants grow better in loamy soil than in sandy soil." Gather different types of soil and plant seeds in each. Observe their growth over a few weeks, and compare the results to your hypothesis. This teaches you to critically analyse the results and refine your understanding based on evidence.
- iii. **Take part in reverse engineering**. Find an old toy car or mechanical pencil that you no longer use. Carefully take it apart, observing how each piece fits and functions. Then, try putting it back together. This exercise helps you understand how everyday objects work and improves your problem-solving skills by making you think about how different parts contribute to the whole.
- iv. Create and use mind maps for complex topics. When preparing for a history test on the Indian independence movement, create a mind map. Start with the main event at the centre, then branch out into related topics like key leaders, important dates, and major events like the Salt March. Breaking down the topic this way helps you see connections and makes it easier to understand and remember the material.
- v. **Participate in escape room activities**. Gather your friends and create a homemade escape room using riddles and puzzles. For example, you might hide clues around a room that lead to a hidden "key." As you solve each puzzle, think about how you gather information, test solutions, and work together. This helps you develop problem-solving skills in a fun and engaging way.
- vi. **Reflect on your problem-solving experiences through journaling**. After completing a challenging maths problem or finishing a group project, write about how you approached it. For instance, if you were working on a geometry problem that took several attempts to solve, reflect on how breaking the problem into smaller steps helped you find the solution. This practice helps you learn from your experiences and improve your approach to future challenges.



Development Action Plan: By Reading

- i. Read about scientific discoveries to understand problem-solving processes. When you read about how scientists discovered something new, like how vaccines were developed, focus on the steps they took to solve the problem. For example, learn about how they tested different methods and used their results to find the best solution. Think about how you can use a similar process to solve problems in your science class, such as finding the best way to conduct an experiment.
- ii. Study historical decision-making to learn problem-solving strategies. When reading about an important event, like the Dandi March during the Indian independence movement, focus on how leaders like Mahatma Gandhi made decisions. Consider how he chose peaceful protest over violence and think about how you might make similar decisions when resolving conflicts, like handling a disagreement in a group project.
- iii. Engage with complex problem-solving narratives by analysing characters' actions. As you read a story where characters face challenges, such as surviving in difficult conditions or solving a mystery, think about how they gather information and make decisions. For example, consider how a character figures out the best way to escape from a dangerous situation. Reflecting on their problem-solving strategies can help you develop your own approach to challenges in real life, such as figuring out the best way to tackle a tough homework assignment.
- iv. Analyse ethical dilemmas to understand complex problem-solving. When you read a story where a character faces a moral dilemma, think about the different options they consider and the consequences of each choice. For example, if a character must choose between helping a friend cheat on a test or telling the truth, think about what you would do and why. This helps you develop a framework for making tough decisions in your own life, like choosing to be honest even when it's difficult.
- v. Work through logic puzzles and brain teasers to enhance reasoning skills. Find puzzles or brain teasers online or in magazines that challenge you to think logically, such as Sudoku or logic grid puzzles. Start with easier puzzles to build your confidence, then try more complex ones. For example, work through a puzzle where you must figure out who sits where at a dinner table based on a set of clues. This practice helps you improve your logical thinking, which is useful for solving maths problems or planning how to approach a big project.
- vi. Explore problem-solving techniques in self-help articles or guides by applying them step-by-step. When you read about strategies for managing time or breaking down tasks, try using them in your own life. For example, if you learn about the technique of prioritising tasks, apply it by listing out your homework assignments and deciding which ones to tackle first. Practising these techniques helps you become more organised and better at solving problems, like managing your time effectively when you have multiple assignments due.





Learnability means quickly picking up new knowledge and skills to navigate evolving environments. It is individual's capacity and willingness to learn quickly and effectively, taking advantage of the resources provided



Analysis

You show interest in learning new knowledge and skills, and you can understand and use new information with some help. For instance, when learning a new language or trying out a new sport, you might need some guidance to get started but are willing to try new things and can adapt to changes with moderate support. You might still rely on teachers, parents, or peers for help when faced with particularly challenging tasks, but you are generally open to learning and improving.

Observations

- i. Avoids learning new skills, preferring familiar routines.
- ii. Struggles to quickly understand and apply new concepts.
- iii. Finds it challenging to stay updated with new information and practices.



Development Action Plan: By Practice

- i. Embrace new challenges by breaking them down. When you encounter something unfamiliar, such as learning a new hobby or using a new tool, start by breaking it into smaller, manageable steps. For example, if you are learning to play the guitar, begin by focusing on one chord at a time. Start with basic chords before moving on to more complex ones. Breaking tasks down into smaller pieces helps you tackle challenges without feeling overwhelmed, making the learning process smoother and more achievable.
- ii. **Set specific, actionable learning goals**. Identify clear goals in areas where you want to grow, and outline specific actions you can take to achieve them. For example, if you want to learn how to cook, set a goal to master one new recipe each week. Create a plan that includes steps like researching recipes, gathering ingredients, and cooking the dish. By setting actionable goals, you create a roadmap that guides your learning and keeps you motivated to continue expanding your skills.
- iii. Engage in self-directed learning through exploration. Take the initiative to explore topics that interest you without waiting for formal instruction. For example, if you are curious about coding, start by exploring free online resources like Khan Academy. Begin with basic lessons and gradually move to more advanced topics as you gain confidence. By seeking out learning opportunities on your own, you develop the habit of independent learning, which is a key aspect of learnability.
- iv. **Use feedback to refine your learning approach**. When you receive feedback on your efforts, actively use it to improve your skills. For instance, if a coach advises you to adjust your technique in a sport, practice that specific adjustment regularly until it becomes natural. You might also ask for further feedback to ensure you are on the right track. Incorporating feedback into your practice helps you continuously improve and adapt, making you a more effective learner.
- v. Experiment with different learning strategies. Try out various methods to see which ones help you learn best. For example, if you are trying to memorise a new dance routine, experiment with watching video tutorials, practising in front of a mirror, or breaking the routine into sections. Rotate these methods to see which combination helps you learn faster and retain more information. Experimenting with different strategies helps you find the most effective ways to learn, enhancing your ability to adapt to new learning situations.
- vi. **Reflect on your learning journey regularly**. Set aside time to think about what you have learned and how you can apply it to other areas of your life. For instance, after learning a new skill in a hobby like painting, consider how the techniques you used—such as patience and attention to detail—can help you in other activities like writing or sports. Regular reflection reinforces what you have learned and helps you draw connections between different skills, making your learning more versatile and applicable.



Development Action Plan: By Reading

- i. Read about lifelong learners and how they approached learning. Explore stories of people known for their continuous learning and adaptability. For example, read about how polymaths like Leonardo da Vinci approached learning by staying curious and experimenting across various fields. Pay attention to the specific strategies they used, such as keeping detailed notebooks or pursuing hands-on experimentation. Understanding their methods can inspire you to adopt similar practices in your own learning journey.
- ii. Discover books that teach effective learning strategies. Look for resources that provide actionable tips on how to learn better. For instance, read about techniques like spaced repetition for memory improvement or the Pomodoro Technique for time management. Practice applying these techniques to your current learning activities, such as studying a new language or mastering a musical instrument. These strategies help you become more efficient in your learning, making it easier to acquire new knowledge and skills.
- iii. Explore guides on learning new technologies step by step. Find books or online tutorials that teach you how to master new technologies by breaking down the process into clear steps. For example, if you want to learn graphic design, start with a beginner's guide that walks you through the basics of using design software like Canva or Adobe Spark. Follow the steps in the guide, practising each one until you are comfortable with it. Approaching new technologies step by step helps you build confidence and competence in areas that might initially seem challenging.
- iv. Read about the benefits and practices of a growth mindset. Look for books or articles that explain how a growth mindset—believing that abilities can be developed—can transform your approach to learning. For example, read about how viewing mistakes as opportunities to learn can help you stay motivated when facing difficult tasks. Practice adopting this mindset by challenging yourself to try new things, even if you are not immediately successful. Understanding and applying a growth mindset helps you persevere through challenges and continually expand your abilities.
- v. Explore introductory books on new subjects to spark curiosity. Pick up books that introduce you to topics you know little about, such as astronomy, robotics, or culinary arts. For example, read an introductory book on astronomy that explains the basics of the solar system and stargazing techniques. As you read, take notes on interesting facts or concepts you want to explore further. Exploring new subjects broadens your knowledge base and keeps your curiosity alive, fuelling your desire to learn more.
- vi. Read about self-taught individuals and their learning methods. Explore stories of people who taught themselves new skills or knowledge outside of formal education. For instance, read about how someone learned to play an instrument by watching online videos and practising daily. Pay attention to the methods they used to stay disciplined and motivated, such as setting small goals or keeping a practice schedule. These stories can provide you with practical ideas on how to approach self-directed learning and build your learnability.





Flexibility and adaptability means being able to change plans and keep working well even when things are different or uncertain.



Analysis

You can handle some changes and new situations, managing to adjust when needed but might need time to become comfortable with significant changes or uncertainties. For instance, if your teacher suddenly switches the topic of a project, you might initially feel uneasy but will eventually adapt and complete the task. You can manage changes in your routine, like a new seating arrangement in class or a sudden change in your sports practice schedule, but it might take you a little while to get used to it.

Observations

- i. Struggles to adjust to new situations, often feeling overwhelmed by changes.
- ii. Finds it difficult to change course when necessary, sticking rigidly to initial plans.
- iii. Becomes less productive during transitions and uncertainties, struggling to stay focused.



Development Action Plan: By Practice

- i. Adjust to changes in your routine. Life can often bring unexpected changes, like a sudden change in your school schedule or a shift in class projects. For example, if your teacher changes the deadline for an assignment, practice adjusting your study plan accordingly. Instead of feeling frustrated, try to reorganise your time by creating a new schedule that accommodates the change. This helps you learn how to stay calm and flexible when your routine is disrupted.
- ii. Be open to trying new activities or subjects. Sometimes, you might be asked to participate in an activity that is outside your comfort zone, such as joining a new club or taking up a subject that seems challenging. For example, if your school offers a new coding workshop, even if you have never tried coding before, give it a shot. Embracing new experiences helps you develop a mindset that is open to learning and adapting, even when something is unfamiliar or difficult.
- iii. Work well in different group settings. Group projects often require you to work with different classmates, some of whom you may not know well. For instance, if you are assigned to work on a science project with a group of students you have never collaborated with before, focus on adjusting your communication style to work effectively with each team member. Be willing to take on different roles depending on what the group needs, whether it is leading, supporting, or compromising. This experience teaches you how to adapt to different social dynamics and work environments.
- iv. Handle unexpected challenges with a positive attitude. Life does not always go according to plan, and learning how to respond positively to setbacks is crucial. For example, if you are preparing for a school presentation and the computer crashes, practice staying calm and finding a quick solution, such as using another device or delivering the presentation without slides. By focusing on solutions rather than the problem, you learn how to stay resilient and adaptable in the face of challenges.
- v. Accept and learn from constructive feedback. When teachers or peers provide feedback on your work, it can sometimes be difficult to hear, especially if you have put in a lot of effort. However, rather than feeling discouraged, practice viewing feedback as an opportunity to improve. For instance, if your teacher suggests changes to an essay you wrote, take the time to revise it according to the feedback, and reflect on how the changes have improved your work. This approach helps you become more adaptable by encouraging continuous learning and growth.
- vi. Adapt to new learning environments. As you progress through school, you may encounter different teaching styles, classroom setups, or even online learning. For example, if your school introduces more online classes or blended learning, practice adapting to these changes by developing new study habits, like setting up a quiet study space at home and managing your time effectively. Adapting to different learning environments helps you stay flexible and maintain your performance, even when circumstances change.



Development Action Plan: By Reading

- i. Read stories about people who adapted to challenges. Find books or articles that tell the stories of individuals who successfully adapted to difficult situations. For example, read about an athlete who overcame a significant injury by adjusting their training regimen or a student who excelled despite moving to a new country and facing language barriers. These stories can inspire you to be more adaptable when facing your own challenges, showing that with the right mindset, you can overcome obstacles.
- ii. Learn about different cultures and perspectives. Reading about different cultures, traditions, and ways of thinking can help you become more open-minded and adaptable. For example, read about how students in other countries balance school with extracurricular activities or how they celebrate different festivals. Understanding and appreciating diverse perspectives can make you more flexible when working with people from different backgrounds or adapting to new environments.
- iii. Explore books on problem-solving strategies. Read about various problem-solving methods that encourage flexible thinking. For instance, you might explore books that introduce creative problem-solving techniques, such as brainstorming or mind mapping, which help you approach challenges from multiple angles. Learning these strategies equips you with tools to adapt your thinking when you encounter new or complex problems.
- iv. **Read about the science of resilience**. Explore articles or books that explain how resilience—the ability to bounce back from setbacks—can be developed. For example, read about how resilient people stay focused on their goals, maintain a positive outlook, and use failures as learning opportunities. Understanding the science behind resilience can help you develop your own adaptability by teaching you how to stay strong and flexible in the face of challenges.
- v. **Understand the benefits of lifelong learning**. Read about the importance of continuous learning and how it contributes to adaptability. For instance, explore articles that discuss how learning new skills, such as a new language or a technical skill, can open up more opportunities and help you adapt to changing circumstances in the future. Understanding the value of lifelong learning encourages you to stay curious and adaptable throughout your life.
- vi. Study examples of successful teamwork. Look for stories or case studies about teams that successfully adapted to challenges by working together. For example, read about a group of students who faced a difficult group project but managed to succeed by dividing tasks according to each person's strengths and being flexible with their roles. Learning about successful teamwork can teach you how to be more adaptable when collaborating with others, showing you the importance of flexibility in achieving common goals.





Social and cross-cultural interaction means interacting well with people from different cultures, showing empathy, respect, and understanding.



Analysis

You are open to interacting with classmates from different cultural backgrounds, especially in familiar situations. For instance, if a classmate mentions a cultural festival they celebrate, you might ask a few questions out of curiosity but may not go much deeper into understanding their experiences. During group projects, you are willing to work with everyone and try to include all voices, but you might rely on others to lead discussions about cultural differences. If your school hosts a cultural event, you might participate by watching performances or trying new foods, but you might hesitate to engage in conversations that explore these cultures more deeply.

- i. Often feels uncomfortable or unsure while interacting with individuals from different cultural backgrounds.
- ii. Has difficulty understanding and empathising with perspectives that differ from their own.
- iii. May unintentionally show a lack of respect for cultural differences, leading to misunderstandings or conflicts.



Development Action Plan: By Practice

- i. **Engage in conversations about cultural traditions**. When interacting with classmates or neighbours from different cultural backgrounds, take the time to ask them about their traditions and practices. For example, if a friend celebrates a festival, you are unfamiliar with, like Lohri or Eid, ask them what the festival means to them and how they celebrate it. Listen attentively and show genuine interest in their experiences. This approach helps you build empathy and understanding by learning directly from others about their cultural practices.
- ii. Participate in cultural exchange activities at school. Join or help organise cultural exchange programs or events at school, such as a cultural fair where students can showcase their traditions, music, and food. For instance, you could partner with classmates from different regions of India to create displays or presentations about your respective cultures. Engaging in these activities allows you to learn from others and share your own cultural background, fostering mutual respect and appreciation.
- iii. Show respect for different cultural practices. When you encounter cultural practices that are different from your own, practice respect and openness. For example, if you visit a friend's home where they follow specific customs, like removing shoes before entering or eating in a particular way, follow their lead and ask if you are unsure about something. Respecting others' cultural norms helps you build stronger, more empathetic relationships.
- iv. Collaborate with classmates from different cultural backgrounds. When working on group projects, make an effort to collaborate with classmates who come from different cultural backgrounds. For example, if you are assigned a science project, team up with students who have different perspectives and experiences. This collaboration allows you to learn how others approach problem-solving and communication, which can enhance the quality of the project while building your ability to work effectively across cultural lines.
- v. Celebrate cultural diversity in everyday interactions. Make it a habit to acknowledge and appreciate the cultural diversity around you. For example, if a friend or classmate shares a story or an experience from their cultural background, respond with interest and positivity. You might say something like, "That's really interesting! I would love to learn more about that." This simple act of recognition makes people feel valued and respected, and it encourages open, empathetic communication.
- vi. Volunteer in community events that promote cultural understanding. Look for opportunities to volunteer at community events that celebrate cultural diversity, such as festivals, parades, or interfaith gatherings. For instance, you could help set up for a local Diwali celebration, assist with a food stall at a regional fair, or participate in organising a multicultural night at your school. Volunteering at these events helps you interact with people from various cultural backgrounds and shows your commitment to fostering understanding and unity in your community.



Development Action Plan: By Reading

- i. Read about the importance of cultural sensitivity. Find books or articles that explain how to be culturally sensitive in your interactions with others. For example, you might read about the significance of using respectful language, being mindful of cultural differences, and avoiding stereotypes. These readings can help you develop the skills needed to engage empathetically with people from diverse backgrounds, ensuring that your interactions are positive and respectful.
- ii. Explore stories that highlight cross-cultural friendships. Choose books or stories that focus on friendships between individuals from different cultural backgrounds. For instance, you might read a novel where characters from diverse regions of India learn to understand and support each other despite their differences. These stories show how empathy and respect can build strong, lasting relationships across cultures.
- iii. Read about positive examples of cultural integration. Explore stories that highlight how different cultural communities in India live and work together harmoniously. For example, you might read about a neighbourhood where people from different regions celebrate each other's festivals, or a school where students from various cultural backgrounds collaborate on projects. These stories show how cultural diversity can enrich communities and teach you the value of embracing and respecting different traditions. By reading these examples, you will learn how successful integration promotes understanding and unity, helping you engage more empathetic with people from diverse backgrounds.
- iv. Read about successful cross-cultural collaborations. Look for case studies or stories about successful collaborations between people from different cultural backgrounds in India. For example, you could read about how communities come together to celebrate joint festivals, or how diverse groups have worked together on social projects. These examples can inspire you to engage more actively and collaboratively with others, knowing that diverse perspectives often lead to richer outcomes.
- v. **Explore the concept of cultural empathy**. Read about cultural empathy, which involves understanding and sharing the feelings of people from different cultural backgrounds. For instance, you might read about how to put yourself in someone else's shoes by learning about their cultural history, struggles, and celebrations. Understanding cultural empathy helps you approach interactions with an open heart and mind, making it easier to connect with people from diverse backgrounds.
- vi. Study the impact of cultural diversity on Indian society. Read articles or books that discuss how cultural diversity has shaped Indian society and contributed to its richness. For example, explore how the blending of various cultural practices has influenced Indian art, cuisine, festivals, and language. Learning about the positive impact of cultural diversity helps you appreciate the importance of interacting respectfully and empathetically with people from different backgrounds.





Decision-making skills are those skills that aid in your ability to choose solutions to challenges from multiple choices. With these skills, you can make informed decisions once collecting all the relevant information and data and considering multiple viewpoints.



Analysis

You are becoming more comfortable with making decisions but might still need some guidance. For instance, when deciding on how to allocate time between studying and extracurricular activities, you can consider different options and their possible outcomes. However, you might take longer to make a decision and could sometimes second-guess whether you made the right choice. You are developing a better ability to evaluate information and think ahead, but you might still seek reassurance from others before finalising your decision.

- i. Often feels overwhelmed by choices and struggles to consider various options.
- ii. Has difficulty predicting potential outcomes, leading to poorly informed decisions.
- iii. Frequently makes decisions impulsively or without sufficient information, resulting in suboptimal outcomes.



Development Action Plan: By Practice

- i. Weigh the pros and cons before making a decision. When faced with a choice, take a moment to list the potential benefits and drawbacks of each option. For example, if you are deciding whether to join a new after-school club, consider how it might impact your free time, homework, and interests. Writing down the pros and cons helps you see the bigger picture and make a more informed decision.
- ii. Consider the impact of your decisions on others. Before making a choice, think about how it might affect your friends, family, or classmates. For instance, if you are planning a group activity, consider whether everyone involved will enjoy it or if someone might feel left out. By considering the impact of your decisions on others, you learn to make choices that are considerate and respectful.
- iii. Seek advice from others. When you are unsure about a decision, ask for advice from people you trust, such as your parents, teachers, or friends. For example, if you are deciding which subjects to choose for your next school year, talk to older students or teachers who can offer insights based on their experiences. Listening to others' perspectives can provide valuable information and help you make a more balanced decision.
- iv. **Start with small decisions to build confidence**. Practice making decisions on smaller issues to build your confidence for bigger choices. For example, decide on your daily routine, such as choosing what time to start homework or which hobby to spend more time on. As you become more comfortable with these smaller decisions, you will develop the skills and confidence needed to tackle more significant choices.
- v. **Reflect on past decisions to learn for the future**. After making a decision, take time to reflect on the outcome. For example, if you chose to stay up late to finish a project and felt tired the next day, consider how that affected your performance and mood. Reflecting on the consequences of your decisions helps you learn what works well and what you might want to do differently next time.
- vi. **Set clear goals to guide your decisions**. When faced with a decision, think about how each option aligns with your long-term goals. For instance, if you are deciding whether to spend your free time playing video games or practising a musical instrument, consider which choice supports your goal of improving a skill. Setting clear goals helps you prioritise your choices and make decisions that move you closer to what you want to achieve.



Development Action Plan: By Reading

- i. **Read about decision-making strategies**. Explore books or articles that explain different strategies for making good decisions. For example, you might read about the "six thinking hats" method, which encourages you to look at a decision from multiple perspectives, or the "DECIDE" model (Define, Establish criteria, Consider alternatives, Identify the best option, Develop a plan, Evaluate the outcome). Understanding these strategies through reading gives you practical tools to approach decisions thoughtfully and systematically.
- ii. Explore stories of characters facing tough decisions. Read novels or short stories where characters have to make difficult choices. For example, a story might feature a character who has to choose between loyalty to a friend and doing what is right. As you read, think about how the characters make their decisions and what you can learn from their experiences. These stories can help you understand the complexity of decision-making and the importance of considering different perspectives.
- iii. Read about everyday decision-making examples. Look for stories or articles that illustrate how people make decisions in their daily lives and the outcomes of those choices. For example, you might read about how a family decided to reduce their environmental impact by recycling and using less plastic, or how a student managed their time to balance schoolwork and hobbies effectively. These examples help you understand how everyday decisions can have a significant impact and teach you the value of making thoughtful and practical choices in your own life.
- iv. **Read about the role of values in decision making**. Find resources that explain how your personal values—such as honesty, kindness, or responsibility—can guide your decisions. For example, if you value honesty, you might read about how being truthful in a difficult situation led to a better outcome in the long run. Learning about the role of values in decision-making helps you align your choices with what is important to you, making your decisions more meaningful.
- v. **Explore books on risk assessment**. Read about how to assess risks when making decisions, such as weighing the potential negative outcomes against the possible benefits. For instance, you might read about how entrepreneurs evaluate risks when starting a business or how adventurers plan for safety before embarking on a challenging expedition. Understanding how to assess risks helps you make more informed decisions, especially when the stakes are high.
- vi. Read biographies of leaders who made important decisions. Explore the lives of leaders, both historical and contemporary, who had to make critical decisions that impacted many people. For example, you could read about how a famous leader made decisions during a crisis or how a social activist chose to stand up for their beliefs. These biographies can inspire you and show you the importance of making decisions that are not only smart but also aligned with your principles and values.





Collaboration means working well with different people, helping to achieve a common goal, and using everyone's strengths to succeed together.



Analysis

You work well with others in most situations, often valuing and respecting different opinions. You contribute positively to team goals and are good at recognizing and using both your strengths and those of others to help the group succeed. For example, during a group science project, you might take on the role of organising the work, ensuring that each team member's skills are used effectively, and making sure everyone's ideas are considered. Your collaborative approach helps the group to work smoothly and achieve its goals.

- i. Respects different opinions and perspectives in diverse groups.
- ii. Contributes effectively to team goals and projects.
- iii. Leverages individual strengths for the success of the team.





Communication is the process of sharing information and ideas effectively by speaking, writing, listening, and reading in different situations and on various platforms.



Analysis

You are good at sharing your ideas clearly, both when talking and writing. You understand what others are saying or writing most of the time, and you can effectively communicate in different situations, even when they are more complex. For example, you might confidently lead a group discussion, write a well-organised essay, or explain a challenging concept to a classmate. Your ability to adjust your communication style based on the situation helps you succeed in both academic and social contexts, whether you are participating in a debate, writing a research paper, or collaborating on a group project.

- i. Expresses thoughts clearly and effectively in different situations.
- ii. Understands others well by listening carefully and reading accurately.
- iii. Shares information successfully through speaking, writing, and other methods.





Leadership and responsibility means being able to guide or influence others towards a goal, taking accountability for your actions, and helping your community and society.



Analysis

You are good at leading others and taking responsibility. You regularly take ownership of your actions and make strong efforts to contribute to your community and society. For example, you might lead a successful fundraising campaign for a school cause, ensuring that everyone is involved and motivated. You can handle tasks well in different situations, such as organising a team for a sports competition or managing a group project with tight deadlines. You are comfortable guiding others towards common goals and are often seen as a reliable leader by your peers.

- i. Guides others towards a common goal effectively.
- ii. Takes responsibility for actions and decisions consistently.
- iii. Contributes to the well-being of the community and society.





Productivity and accountability mean getting tasks done well and efficiently while taking responsibility for your actions and results.



Analysis

You consistently complete tasks efficiently and produce high-quality work. For example, you might regularly finish your assignments on time, with attention to detail and minimal errors. You manage your time well, balancing homework, extracurricular activities, and personal responsibilities effectively. In group projects, you contribute significantly and ensure that your work meets or exceeds expectations. You are also accountable for your actions, readily acknowledging mistakes and taking steps to correct them.

- i. Completes tasks efficiently and maintains high standards.
- ii. Consistently produces high-quality work in all tasks.
- iii. Takes full responsibility for personal and team outcome.





Resilience refer to the ability of recovering from life's challenges and hardships, adapting and evolving in the face of adversity, increasing your talents through purposeful study and practices.



Analysis

You usually get over problems quickly and can handle changes well. For example, if a planned event gets cancelled, you might quickly adapt by finding something else to do or rescheduling. You stay positive and manage stress most of the time, even when faced with difficulties. When challenges arise, you can find effective solutions and remain focused on your goals, such as coming up with a new strategy for a school project that is not going as expected.

- i. Quickly recovers from setbacks, remaining focused and determined.
- ii. Easily adapts to adversity, staying positive and proactive.
- iii. Maintains mental health and well-being, even in the face of challenges.





Persistence means not giving up on your goals even when things get tough. Achieving a goal despite the obstacles and delays that you may encounter.



Analysis

You usually keep working toward your goals even when things are difficult. For instance, if you are training for a sports competition or studying for a difficult exam, you stay motivated and focused, finding ways to overcome challenges, like adjusting your study schedule or seeking extra coaching. You believe in your ability to succeed and rarely give up, even when the path to success is not easy.

- i. Maintains determination in the face of obstacles.
- ii. Persists through difficulties to achieve goals.
- iii. Stays focused on goals despite discouragement.





Creativity and innovation mean coming up with new and useful ideas or ways to do things.



Analysis

You are good at generating new ideas and approaches, often coming up with original and valuable solutions. You enjoy trying out different methods and are comfortable taking risks in your thinking, whether it is for a school project, solving a problem in a club, or even brainstorming ideas for a community service activity. For example, you might design an innovative science experiment that surprises your teachers or come up with a unique concept for a class presentation. Your creativity is not just limited to schoolwork; it also shows in how you approach everyday tasks, like organising a fun and different kind of birthday party for a friend.

- i. Generates new ideas easily in various situations.
- ii. Thinks of original and valuable solutions frequently.
- iii. Explores different methods and approaches confidently.





Media literacy means being able to understand and judge the messages and impact of media, like TV, internet, and advertisements.



Analysis

You are good at understanding and evaluating media messages. You can usually identify the purpose of content, whether it is a social media post, a news article, or an advertisement. For example, you might watch a documentary about climate change and be able to recognize the filmmaker's perspective, analysing how different techniques are used to persuade viewers. When you see a viral video, you might consider who created it, why it was made, and whether the information is credible before sharing it with friends. You also think about how the media you consume affects your views, whether it is a TV show influencing your ideas about relationships or a news report shaping your opinion on a political issue.

- i. Understands the content of various media messages.
- ii. Evaluates the purpose behind media productions.
- iii. Assess the impact of media on audiences and society.





Initiative and self-direction mean being motivated to set goals, start tasks, keep going when things are hard, and manage your own learning and growth.



Analysis

You are motivated to set goals and start tasks with little to no prompting. For instance, you might regularly set study goals for yourself, create a plan to achieve them, and follow through even when the work becomes difficult. You show determination when facing challenges and actively manage your own learning and growth. For example, if you encounter a difficult maths problem, you are likely to seek out additional resources, such as online tutorials or extra practice exercises, to help you understand it better. You often find ways to improve and work well independently in various situations, whether it is preparing for an exam or completing a creative project.

- i. Sets clear and achievable goals for yourself.
- ii. Begins tasks independently without needing much guidance.
- iii. Persists in challenging endeavours and see them through.





Curiosity means wanting to learn more by asking questions and exploring new things.



Analysis

You actively seek out new knowledge and experiences. You frequently ask questions and enjoy exploring different subjects, whether it is a new topic in school or a hobby outside of class. For example, if you are learning about history, you might independently research additional resources, such as documentaries or books, to gain a deeper understanding. Your curiosity drives you to dig deeper and discover more about various topics, and you often pursue learning opportunities on your own, such as attending workshops, reading extensively, or experimenting with new ideas.

- i. Explores new topics and areas of interest regularly.
- ii. Asks insightful questions to deepen understanding.
- iii. Seeks out new experiences for personal growth.





Empathy means understanding and feeling what others are experiencing.



Analysis

You usually understand others' emotions well and can easily share in their feelings. You offer thoughtful support, such as listening carefully when a friend needs to talk or providing comfort to someone going through a tough time. You build strong, compassionate relationships with people and are often seen as someone who is caring and understanding. For example, you might be the one your friends turn to when they need advice or just someone to listen.

- i. Recognizes and understands others' emotions accurately.
- ii. Shows empathy and shares feelings effectively.
- iii. Fosters compassion and strong interpersonal relationships.





Civic literacy means understanding your rights and responsibilities as a citizen, and knowing how the government and democratic institutions work, knowing various government policies, laws etc. so you can be an informed and active participant in society.



Analysis

You excel in understanding civic rights, responsibilities, and government functions. You are consistently informed about democratic institutions and highly engaged in civic activities. For example, you might lead a campaign to raise awareness about voting rights, participate in debates about social justice issues, or volunteer regularly in community service. You understand complex civic topics and can explain them to others, helping your peers become more informed citizens.

- i. Understands civic rights and responsibilities.
- ii. Stays informed about government functions and democratic institutions.
- iii. Actively engages in civic activities and promotes informed citizenship.





Financial literacy means understanding how to manage money, including earning, saving, spending, and investing.



Analysis

You excel at understanding and applying financial concepts. You might create a detailed plan for saving money from various sources, such as earnings from tutoring younger students or selling crafts you make, to fund a significant goal, like attending a leadership camp or buying a high-end gadget. You know how to compare financial products, such as choosing the best savings account with a higher interest rate or understanding the benefits of a student credit card. You also explore investment options, like learning about stocks or mutual funds, and actively seek out information to enhance your financial knowledge, such as reading finance books or participating in financial literacy workshops.

- i. Creates and follows a budget effectively for managing allowances or small earnings.
- ii. Saves money regularly for personal goals and future needs.
- iii. Understands basic financial products and concepts.





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Digital Literacy: The skill to find, use, evaluate, create, and share information using digital tools safely and responsibly.



Analysis

You are highly proficient in using search engines and digital tools to find the best and most accurate information quickly and efficiently. You effortlessly apply advanced search techniques, like Boolean operators or filtering by specific domains, to gather trustworthy information for complex tasks such as research papers or presentations. You have a deep understanding of online privacy and consistently apply security measures, such as using VPNs, encryption, and advanced privacy settings to protect your data. You are confident in helping others stay safe online, often advising them on how to secure their accounts and navigate the web responsibly.

- i. Efficiently locates accurate information using search engines.
- ii. Knows how to protect personal privacy and stay safe online.
- iii. Shares information responsibly through digital platforms.



Your personality insights

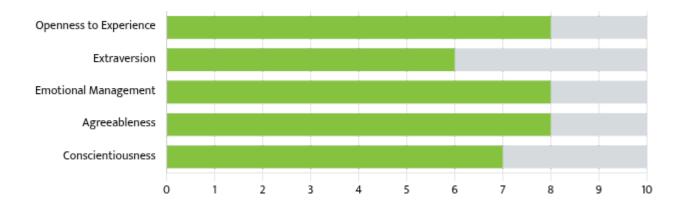
Your personality is what makes you unique, shaping how you think, feel, and act in different situations. Understanding your traits will help you learn more about yourself and how you relate to others.

You will begin by looking at a graph that shows your main personality traits. Remember, this is not about being good or bad—just a way to see where you are right now. Everyone has their own strengths, and that is what makes us all special.

For each trait, you will find:

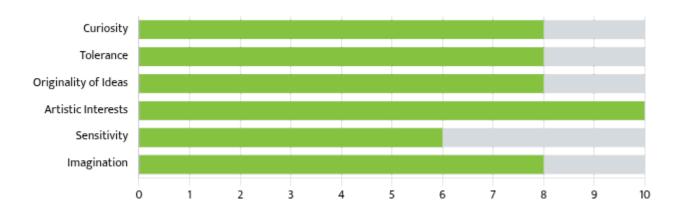
- Definition: A simple explanation of what the trait means and how it shapes your behaviour.
- Analysis: Insight into where you currently stand with each trait—no judgement, just understanding.
- Observations: A neutral look at how these traits show up in your everyday life.
- Development Action Plan: Practical steps to help you grow in areas where you want to improve.

PERSONALITY INSIGHTS

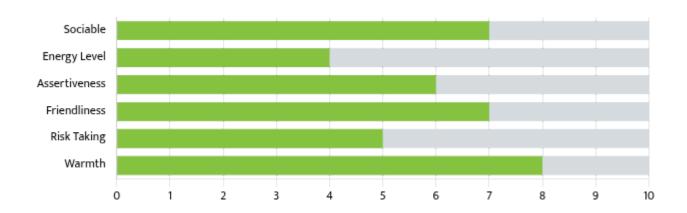




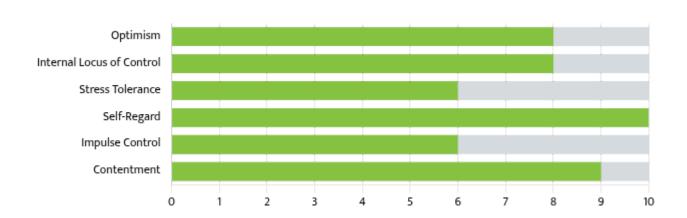
OPENNESS TO EXPERIENCE



EXTRAVERSION

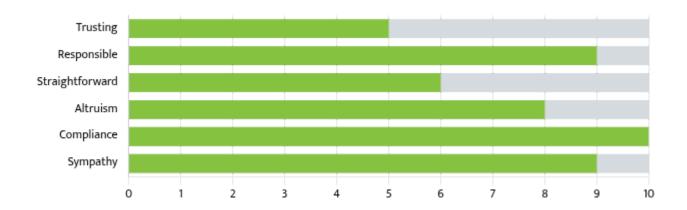


EMOTIONAL MANAGEMENT

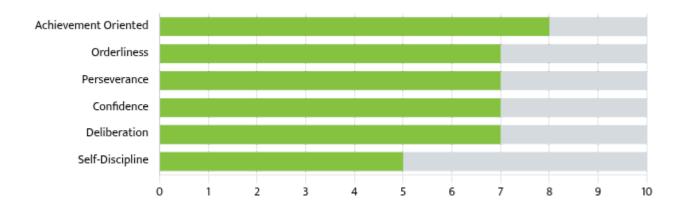




AGREEABLENESS



CONSCIENTIOUSNESS







A deep admiration for aesthetics that inspires a wide range of creative expression.



Analysis

You are very passionate about art and creativity, and you frequently engage in artistic activities that allow you to express yourself in diverse and meaningful ways. For example, you might be involved in multiple forms of art, such as painting, sculpture, music, theatre, or creative writing. You likely spend significant time perfecting your craft, whether it's practising an instrument, refining your drawing skills, or writing stories. You are deeply inspired by the beauty in the world and constantly seek out new ways to channel your creative energy, whether it's through participating in art competitions, attending workshops, or collaborating with others on artistic projects.

- i. Actively engages in creative activities like drawing, music, or writing.
- ii. Shows a strong appreciation for various forms of art and culture.
- iii. Frequently creates and shares artistic work, demonstrating passion and talent.





One's view and evaluation of oneself, encompassing aspects like self-esteem, self-confidence, and self-respect.



Analysis

You have strong self-esteem and are very confident in your abilities. For example, you might take the lead in group projects, try out for a team, or volunteer to share your talents because you believe in yourself. When you receive feedback, you use it to get even better, without letting it affect your self-worth. You have a strong sense of who you are and feel good about yourself, which helps you handle whatever challenges come your way.

- i. Maintains a positive self-image and strong self-esteem.
- ii. Exhibits confidence in abilities and decisions.
- iii. Recognizes and values personal strengths, demonstrating self-respect.





The ability to adapt and conform to the established rules and expectations.



Analysis

You are known for following rules and consistently meet or even exceed expectations. For example, you might always be the first to turn in your homework, follow every school rule without question, and volunteer for extra tasks in group projects or school events. You rarely question or challenge the rules, preferring to follow them closely to ensure that everything goes as planned. You understand that rules are there for a reason and take pride in being someone who others can count on to do the right thing.

- i. Consistently follows rules and guidelines in various settings.
- ii. Adheres to social norms and respects authority figures.
- iii. Demonstrates reliability and discipline by conforming to expectations.





A mindset marked by satisfaction and fulfilment, indicating a steadfast focus on one's own objectives.



Analysis

You have a strong sense of contentment and are happy with what you have in your life. For example, you enjoy the little things, like a fun day out with friends, watching your favourite TV show, or getting better at a hobby, without feeling the need to compare yourself to others. You set goals and work toward them, but you also take time to appreciate where you are right now. Whether it's doing well on a test, helping someone out, or just spending time with your family, you find joy in everyday moments.

- i. Maintains a strong sense of satisfaction and fulfilment in life.
- ii. Finds joy in personal achievements and activities.
- iii. Demonstrates a positive and content mindset.





A tendency to be reliable and make sound decisions to fulfil obligations to others.



Analysis

You are exceptionally responsible, always ensuring that your actions align with your commitments and promises. For example, if you take on a leadership role in a club or team, you make sure everything is organised and that your duties are completed well and on time. You consistently make decisions that reflect a deep understanding of your obligations, like prioritising a family responsibility over a social event when necessary or helping out a friend even when it's inconvenient. You take pride in being someone others can rely on without question.

- i. Consistently fulfils commitments and upholds duties.
- ii. Takes accountability for actions and decisions.
- iii. Demonstrates reliability and sound decision-making.





A tendency to experience compassion and share in the feelings of others.



Analysis

You excel at sensing when others are in distress and deeply share in their feelings. You quickly notice when a friend is upset, such as dealing with a family issue or feeling overwhelmed. You offer immediate, thoughtful support, whether through listening, helping them find solutions, or simply being there. You often check in on friends who seem down, ensuring they feel supported and not alone. Your deep empathy strengthens relationships and fosters a nurturing, caring environment around you.

- i. Frequently shows understanding and compassion for others' suffering.
- ii. Offers emotional support readily and empathetically.
- iii. Engages in acts of kindness and compassion.





A natural inclination to explore, learn, and discover new things.



Analysis

You often want to know more and enjoy diving into different subjects and experiences. For example, if you learn about a new concept in class, like the solar system or a piece of world history, you might spend extra time reading about it, watching documentaries, or even discussing it with friends and family. You are likely to participate in various activities, such as joining a debate team, science club, or trying out for a new sport. You frequently ask questions, not just in school, but also in your daily life, because you are genuinely interested in understanding how things work and why they are the way they are.

- i. Looks for opportunities to try new activities, visit new places, and learn about unfamiliar topics.
- ii. Frequently asks insightful questions that go beyond the surface to gain a deeper understanding.
- iii. Actively pursues knowledge across a range of disciplines to build a well-rounded understanding.





A readiness to accept and appreciate diverse thoughts, cultures, and beliefs.



Analysis

You are very open-minded and patient with others, easily accepting different viewpoints and enjoying the opportunity to learn about different cultures and ideas. For example, you might actively participate in multicultural events at school, such as celebrating different holidays or attending cultural fairs. You are comfortable discussing different traditions, beliefs, and opinions with your classmates and enjoy hearing about their experiences. When someone shares a different perspective, you listen carefully and ask thoughtful questions to understand their point of view.

- i. Shows patience and understanding towards others' opinions and behaviours.
- ii. Embraces diverse perspectives, fostering inclusive and harmonious interactions.
- iii. Avoids quick judgments, making others feel valued and respected.





The capacity to think differently and come up with fresh, groundbreaking concepts.



Analysis

You often have unique and creative ideas, enjoying the process of thinking outside the box and finding new ways to solve problems. For example, when working on a school project, you might come up with an innovative way to present your findings, such as using multimedia, interactive elements, or creating a visual story instead of a traditional report. You are comfortable taking risks with your ideas, knowing that even if they do not always work out, they help you learn and grow. You enjoy brainstorming sessions and are often the one suggesting new approaches in group work.

- i. Frequently generates unique and innovative ideas.
- ii. Enjoys thinking about new and different ways to solve problems.
- iii. Shows creativity in various tasks and projects, often surprising others with original solutions.





The ability to think intuitively and picture possibilities beyond the present moment.



Analysis

You often have vivid and creative thoughts, enjoying the process of imagining different scenarios and ideas. For example, when given a writing assignment, you might create a story set in a completely new world or imagine what life would be like in the future. You might enjoy using metaphorical language to describe your thoughts or engage in creative storytelling with friends. Your imagination allows you to think beyond the present moment and consider possibilities that others might not see.

- i. Often comes up with vivid and creative ideas.
- ii. Enjoys daydreaming and imagining different scenarios.
- iii. Shows creativity in solving problems and approaching tasks.





A tendency to communicate positive emotions to strengthen supportive and close bonds with others.



Analysis

You are warm and approachable, easily expressing positive emotions and building close relationships with others. For example, you might be the person who always offers a kind word, a smile, or a hug when someone needs it, whether it's a close friend or a classmate you do not know as well. You naturally make others feel comfortable and valued, and you enjoy being there for people, whether they need encouragement, advice, or just someone to listen. Your positive energy often makes you a magnet for others who appreciate your supportive and caring nature.

- i. Expresses positive emotions freely, making others feel valued and supported.
- ii. Builds and strengthens close, supportive relationships.
- iii. Radiates warmth and positive energy in various interactions.





A tendency to anticipate favourable results even in difficult situations.



Analysis

You often expect positive outcomes and usually maintain hope, even in difficult situations. For example, if you are struggling with a challenging subject, you believe that with enough effort and the right help, you can improve your grades. When things go wrong, like losing a game or facing a setback in a personal project, you quickly look for the silver lining and find ways to learn from the experience. Your positive outlook helps you stay motivated and focused on the possibilities rather than the obstacles.

- i. Maintains a positive outlook and expects favourable outcomes.
- ii. Demonstrates hope and resilience in challenging situations.
- iii. Inspires others with a positive attitude and optimism.





A belief that one's actions directly influence the outcomes and events in one's life.



Analysis

You are confident that your actions directly impact the outcomes in your life, and you take responsibility for both positive and negative situations. For example, if you work hard to improve your skills in a hobby, such as playing an instrument or participating in a sport, and see progress, you recognize that your dedication and practice made the difference. If a plan you are excited about falls through, like a group trip not happening, you reflect on what could have been done better, such as organising earlier or communicating more clearly with everyone involved. You believe that with the right actions and effort, you can shape your experiences and achieve your goals.

- i. Confidently believes that one's actions influence life outcomes.
- ii. Takes responsibility for personal achievements and challenges.
- iii. Demonstrates accountability and proactive problem-solving.





The ability to prioritise the welfare of others by engaging in acts of kindness and generosity.



Analysis

You regularly prioritise the needs of others and engage in acts of kindness and generosity. For example, if a classmate is struggling with something, you offer to help them out, whether it's explaining a homework problem or just being there to listen. You might volunteer your time to help with a school event or a community project, even if it means giving up something you wanted to do. You find joy in helping others and often look for ways to make someone's day better, whether it's through small gestures like sharing your snacks or bigger actions like organising a charity drive.

- i. Regularly helps others through volunteer work and acts of kindness.
- ii. Offers help without expecting anything in return.
- iii. Demonstrates a strong concern for societal welfare and the wellbeing of others.





The drive to accomplish personally meaningful goals that demonstrate ambition and a strong work ethic.



Analysis

You are motivated to set and achieve meaningful goals, consistently demonstrating a strong work ethic. For example, you might set ambitious academic or extracurricular goals, such as earning top grades or excelling in a sport, and work diligently to reach them. You are determined to overcome challenges and do not easily give up when faced with obstacles. Your ambition drives you to continually improve and achieve success in your pursuits, making you a strong, reliable performer in both academic and personal areas.

- i. Sets and pursues ambitious personal and professional goals.
- ii. Demonstrates a high level of dedication and commitment to achieving success.
- iii. Actively seeks opportunities for improvement and growth.





A tendency to actively seek and enjoy the company of others to foster interpersonal connections.



Analysis

You often seek out social activities and enjoy being around people. For example, you might be the one to organise a group project or suggest a hangout with friends after school. You feel energised by social interactions and are comfortable meeting new people, whether it's at a school event, in class, or in a club. You build connections easily and are often seen as friendly and approachable by your peers. When working in groups, you enjoy collaborating and contributing to the team's success.

- i. Actively seeks out social activities and enjoys engaging with others.
- ii. Builds strong interpersonal connections and feels comfortable in social settings.
- iii. Energises and motivates others in group settings.





An amiable attitude and warm disposition that encourages healthy social engagement and connections.



Analysis

You are generally warm and approachable, easily making friends and fostering positive interactions. For example, you might be the person who greets new students warmly, invites them to join your group, or starts conversations with classmates you do not know well. You enjoy socialising and are often the one who brings people together, whether it's for a study group, a group project, or just hanging out after school. Your positive attitude makes others feel comfortable around you, and you are good at maintaining and nurturing friendships.

- i. Maintains a warm and welcoming demeanour in various social settings.
- ii. Encourages and engages in positive interactions with others.
- iii. Builds and sustains healthy, supportive relationships.





A tendency to keep things neat and organised to promote effectiveness and methodical execution.



Analysis

You are consistently organised, keeping your belongings and tasks in order to work efficiently. For example, your study space is tidy, and you use planners or digital tools to track assignments and deadlines. This level of organisation allows you to stay focused and complete tasks on time without feeling overwhelmed. You are methodical in your approach to your work, ensuring that everything is in its place.

- i. Maintains highly organised environments and spaces.
- ii. Plans tasks and activities in a detailed and methodical manner.
- iii. Adheres strictly to schedules and systems, ensuring efficiency.





The ability to continue one's efforts towards a long-term goal despite difficulties.



Analysis

You are good at staying committed to your goals, even when faced with difficulties. For example, if you have set a goal to achieve a specific academic or personal milestone, like earning a certain grade or mastering a new skill, you continue to work hard, even when progress is slow. You recover quickly from setbacks, such as disappointing results or unexpected challenges, and you are determined to keep going. You are persistent in your efforts, regularly putting in the time and energy needed to reach your goals, whether it is practising for a sports team, learning a new language, or preparing for a leadership role in a school club. When your original plan does not work, you are willing to adapt, trying new strategies or seeking out different resources to overcome obstacles.

- i. Remains committed to goals even when faced with significant obstacles.
- ii. Maintains a strong focus on long-term objectives.
- iii. Demonstrates exceptional resilience and determination.





A belief in one's abilities and judgement that enables decisive action and self-assurance.



Analysis

You generally trust your abilities and approach challenges with confidence. For example, if you are asked to take on a leadership role in a group project, you accept the responsibility, knowing you can manage it well. You are comfortable speaking up in class, sharing your ideas, and making decisions without much hesitation. When faced with setbacks, such as a disappointing performance in a sport or activity, you remain positive and focused, believing you can improve. You also embrace opportunities that push you out of your comfort zone, like participating in competitions or trying new activities, confident in your ability to succeed.

- i. Exhibits a high level of self-assurance and trusts personal abilities.
- ii. Believes in one's abilities and trusts one's decisions.
- iii. Trusts personal judgement and rarely doubts oneself.





A tendency to contemplate carefully before making decisions to make informed choices.



Analysis

You usually take the time to carefully consider your options before making decisions. For example, when planning your schedule, you think about your commitments, such as homework, sports, and social activities, to ensure you can manage everything effectively. In group projects, you deliberate with teammates, discussing different approaches before settling on the best plan. You also tend to review your work thoroughly, ensuring accuracy and quality. This thoughtful approach helps you make informed choices that are aligned with your goals and values, reducing the likelihood of mistakes.

- i. Considers all alternatives and carefully thinks through decisions.
- ii. Avoids making hasty choices and ensures well-informed actions.
- iii. Considers the potential repercussions of decisions.





A keen awareness of one's surroundings and the emotions of others around one.



Analysis

You may feel emotions strongly but can often manage them well. You notice others' feelings and can empathise with them without getting too affected. For example, if a classmate is feeling down, you might recognize their emotions and offer some comforting words or help them out, but you do not let their mood overly influence your own. You are aware of the emotional atmosphere in a room and can adjust your behaviour accordingly, but you may still struggle to fully understand or respond to complex emotional situations.

- i. Might find it challenging to manage strong emotions in various situations.
- ii. Can be easily affected by others' words or actions, leading to emotional distress.
- iii. Needs to work on developing resilience and managing emotional reactions.



Development Action Plan

- i. Ask thoughtful questions. When interacting with others, show genuine interest in their feelings and experiences by asking thoughtful questions. Instead of just asking, "How are you?" try asking, "How did that make you feel?" or "Can you tell me more about what happened?" If you are unsure how to approach someone, ask your parents or teachers for advice. They can guide you on how to ask questions that show empathy and care.
- ii. Observe carefully. Carefully watch how people move, speak, and show emotions on their faces. These nonverbal signals can give you important clues about how they are feeling. For example, if someone is crossing their arms and speaking quietly, they might be upset or uncomfortable. Paying attention to these details can help you understand their emotions better and respond in a helpful way. If you notice someone seems upset or uncomfortable, offer to listen to them. Discuss your observations with your parents or teachers to better understand these cues.
- iii. Share and express your own feelings. It is important to express your own feelings honestly and respectfully. Sharing how you feel can encourage others to do the same, creating a more open and understanding environment. If you find it difficult to express your emotions, talk with your parents or teachers; they can provide guidance on how to communicate effectively. Expressing your feelings helps build trust and understanding in your relationships.
- iv. **Respect others' boundaries**. Everyone has different comfort levels and boundaries. It is important to respect these by asking permission before sharing personal stories, giving advice, or touching someone. If you are unsure about someone's boundaries, ask them directly or seek guidance from your parents or teachers. Respecting boundaries shows that you value and consider others' feelings and comfort.
- v. **Reflect on the impact of your actions**. Take time to think about how your words and actions might affect others. For example, if you tease someone, consider how they might feel. If you realise you have hurt someone, apologise sincerely. Reflecting on the impact of your actions helps you learn from your mistakes and make more thoughtful decisions in the future. Discussing these reflections with parents or teachers can provide additional insights.
- vi. **Show kindness and support**. Simple acts of kindness, like offering a compliment, helping someone with a task, or just being there for a friend, can make a big difference. Showing kindness and support can lift others' spirits and foster a positive environment. Encourage your friends, and do not hesitate to offer help when you see someone struggling. Parents and teachers can suggest ways to practise kindness daily, making it a natural part of your interactions.





The ability to confidently and respectfully express one's opinions, needs, and boundaries in a confident and courteous manner.



Analysis

You can express your opinions and needs in some situations but might hesitate in others. For example, you might feel comfortable speaking up when you are with close friends or in a small group, but in a larger setting, such as a class discussion or a group project with new people, you might hold back. You balance between being assertive and accommodating, often considering others' feelings before expressing your own needs. While you can set boundaries, you might sometimes struggle to enforce them, especially if you feel it might upset someone.

- i. Tends to be passive, often not expressing opinions or needs.
- ii. Might struggle to assert oneself, leading to others taking advantage.
- iii. Often hesitates to speak up in group settings, missing opportunities to contribute.



Development Action Plan

- i. Speak clearly and confidently. When you have something to say, speak clearly and at a steady pace. Make eye contact and use a firm, but friendly, tone. Practice speaking up in situations where you feel comfortable, like with friends or family. If you find it difficult, ask your parents or teachers for opportunities to practise, such as reading aloud or giving a small presentation. Speaking clearly helps others understand that you are confident and sure of your words.
- ii. Express your opinions and feelings honestly. It is important to share your thoughts and feelings in a straightforward way, without being rude or aggressive. Use "I" statements, such as "I feel" or "I think," to express how you feel without blaming others. For example, "I feel left out when I am not invited to join the group." If you are unsure how to express yourself, ask your parents or teachers for help in finding the right words. Being honest about your feelings helps others understand your perspective.
- iii. Learn to say "no" politely. It is okay to say "no" when you are uncomfortable or cannot do something. Be polite but firm in your response. For example, "No, I cannot stay late today because I have to study." Practise this with your parents or teachers, who can help you develop polite ways to decline requests. Learning to say "no" respectfully shows that you value your own needs and boundaries.
- iv. **Set clear boundaries**. Understand and communicate your limits in various situations, whether it's how you like to be treated or how much time you can commit to an activity. For instance, you might say, "I need time to do my homework, so I cannot hang out after school every day." Discuss your boundaries with your parents or teachers, who can support you in maintaining them. Setting boundaries helps you manage your time and energy, and ensures others respect your limits.
- v. **Practice handling criticism**. Sometimes, you might receive feedback or criticism that can be hard to hear. Practise listening calmly and asking questions if you need clarification, without becoming defensive. For example, "Can you explain what you mean by that?" If you feel upset, it is okay to take a moment before responding. Parents and teachers can help you practise responding to criticism in a constructive way. Handling criticism well helps you learn and grow from the experience.
- vi. Be respectful and considerate. Being assertive does not mean being rude or ignoring others' feelings. It means expressing yourself in a respectful and considerate manner. When discussing your needs or opinions, be sure to listen to others as well. For example, "I understand you feel strongly about this, but I see it differently." Parents and teachers can help you balance being assertive with being respectful. This balance helps you build positive relationships and communicate effectively.





The ability to persevere through hardship and pressure without giving in to adverse emotions.



Analysis

You manage stress fairly well but can feel overwhelmed in very stressful situations. For example, when you are juggling school work, extracurricular activities, and social commitments, you might start to feel the pressure but are generally able to push through by prioritising tasks and asking for help when needed. You try to stay calm, but there are moments when the stress gets to you, and you might need to take breaks or step back to regain your composure. You have some strategies for managing stress, like deep breathing or talking to a friend, but you might still struggle when things pile up.

- i. Tends to get overwhelmed easily by multiple tasks or deadlines.
- ii. Might struggle to stay calm when under pressure.
- iii. Often finds it hard to bounce back quickly from stressful events.



Development Action Plan

- i. **Practice mindfulness and relaxation techniques**. When you feel stressed, try practising mindfulness and relaxation techniques. One effective method is progressive muscle relaxation, where you tense and then slowly release each muscle group in your body, starting from your toes and working up to your head. You can also try guided imagery by visualising a peaceful place, such as a beach or a quiet forest, to help calm your mind. For example, before a big exam or sports game, sit quietly, close your eyes, and imagine yourself in your favourite relaxing spot. Ask your parents to join you in these exercises, or find a quiet space to practise on your own. Regularly practising these techniques can help you manage stress and stay calm in challenging situations.
- ii. Stay organised with a planner. Use a planner or a todo list to keep track of your homework, activities, and chores. You can also create a simple daily schedule using a notebook or free mobile apps. Break big tasks into smaller steps and set a timeline for each step. For instance, if you have a science project due in a week, plan to research on Monday, create an outline on Tuesday, and start building the project on Wednesday. Ask your parents to help you set up your planner and remind you to use it. Staying organised helps you feel more in control and less stressed.
- iii. **Keep active and eat well**. Regular exercise, healthy meals, and enough sleep can help you handle stress better. Play sports, ride your bike, or dance to stay active. For example, join your school's basketball team or take a daily walk around your neighbourhood. Eat fruits, vegetables, proteins, and whole grains to keep your body healthy. Try to get 810 hours of sleep each night by establishing a consistent bedtime routine. Ask your parents for help in planning balanced meals and creating a bedtime schedule. A healthy lifestyle supports your overall wellbeing and stress tolerance.
- iv. **Talk about your feelings**. Sharing your feelings with someone you trust can help relieve stress. If you are feeling overwhelmed, talk to your parents or a trusted friend about what is bothering you. For example, if you are anxious about an upcoming presentation, you might say, "I'm really nervous about speaking in front of the class. Can we talk about it?" They can listen and give you advice on how to cope with your stress. Talking about your feelings helps you feel understood and less alone.
- v. **Think positively**. Focus on the good things in your life and remind yourself of your strengths and accomplishments. When you encounter a challenge, think about what you can learn from it and how you can overcome it. For instance, if you didn't make the varsity team, focus on how you can improve and try again next season. If you struggle with negative thoughts, ask your parents or a trusted friend to help you reframe them into positive ones. Positive thinking can make it easier to deal with stress and stay hopeful.
- vi. **Take breaks and have fun**. Make time for activities that you enjoy and that help you relax. Whether it is reading, playing games, listening to music, or spending time with friends, taking breaks is important for your mental health. For example, after finishing your homework, you might play a video game for an hour or hang out with friends at a local park. Schedule regular breaks during study sessions to do something fun. Ask your parents to help you find a good balance between work and relaxation. Doing things you enjoy helps you manage stress and maintain a positive outlook.





The ability to control and regulate one's impulses to prevent rash decisions.



Analysis

You can usually control your impulses but might occasionally act without thinking things through. For example, you might sometimes speak out of turn in class or agree to something without considering the consequences fully, like making plans when you know you have a lot of homework. You generally try to think before you act, but there are times when your emotions or excitement get the better of you, leading to quick decisions that you might later reconsider.

- i. Tends to act quickly without considering consequences, leading to mistakes.
- ii. Might struggle to resist immediate gratification or temptations.
- iii. Often reacts emotionally, which can affect relationships and decision-making.



Development Action Plan

- i. Pause and think before acting. When you feel like doing something quickly, take a moment to pause and think about the consequences. For example, if you are about to grab a snack before dinner, stop and think about whether you are actually hungry or just bored. Ask your parents or teachers to remind you to pause when you are about to act impulsively. Pausing helps you make better decisions and avoid impulsive actions.
- ii. Create a plan for challenging situations. Think about situations where you might struggle with impulse control, such as wanting to blurt out answers in class or getting distracted during homework. Plan ahead for how you will handle these situations. For example, practice raising your hand before speaking or setting a timer for focused study sessions. Discuss these plans with your parents or teachers, who can help you stay on track. Having a plan makes it easier to control your impulses.
- iii. **Practice delayed gratification**. Work on waiting for rewards instead of seeking immediate satisfaction. For example, if you want to play a game but have homework to do, promise yourself that you will play after finishing your work. Start with small delays and gradually increase the waiting time. Your parents can help you set up these rewards and encourage you to stick to them. Practising delayed gratification strengthens your ability to control impulses.
- iv. **Use calming techniques**. Learn ways to calm yourself down when you feel anxious or impatient. This could include deep breathing, counting to ten, or taking a short walk. Ask your parents or teachers to help you find and practise these techniques. Using calming methods helps you manage your emotions and control impulsive behaviours.
- v. Stay organised and manage your time. Keeping a structured schedule can help you stay focused and avoid impulsive actions. Use a planner to organise your tasks and set specific times for studying, playing, and relaxing. Break down large tasks into smaller, manageable steps. Ask your parents or teachers to help you create and follow a schedule. Staying organised reduces the chances of acting impulsively because you know what to expect and what is coming next.
- vi. **Reflect on your actions**. After a situation where you acted impulsively, take time to think about what happened and how you could handle it differently next time. Write down your thoughts in a journal and discuss them with your parents or teachers. Reflecting on your actions helps you learn from your mistakes and improve your impulse control in the future.





A tendency to communicate in an honest and clear manner to foster authenticity.



Analysis

You are generally honest and clear when communicating but might sometimes hold back. For example, you might tell a friend the truth about how you feel but soften your words to avoid hurting their feelings, or you might share your opinion in a group project but not fully explain your reasoning because you are unsure of how others will react. You try to be straightforward, but there are times when you choose to be more cautious, especially if you think being too direct might cause conflict or discomfort.

- i. Tends to be vague or indirect, which can lead to misunderstandings.
- ii. Might struggle with being honest, often avoiding difficult conversations.
- iii. May often hide true thoughts or intentions, affecting trust and communication.



Development Action Plan

- i. **Be honest and clear**. Speak honestly and clearly when expressing your thoughts and feelings. For example, if you do not understand something in class, say, "I am having trouble understanding this part. Can you explain it again?" Practice being direct with your parents or teachers, who can help you find the right words. Being honest and clear shows that you value transparency.
- ii. Ask for what you need. Do not hesitate to ask for help or resources when you need them. For instance, if you need extra time to complete an assignment, say, "I need more time to finish this project. Can I have an extension?" Your parents or teachers can guide you on how to make your requests clear and respectful. Asking for what you need directly helps you get the support you require.
- iii. **Give direct feedback**. When giving feedback, be clear and specific. For example, instead of saying, "Your project is good," you could say, "I like how detailed your project is, especially the part about ancient Rome." If you need to give constructive feedback, focus on the issue, not the person. Your parents or teachers can help you practise giving direct feedback in a kind and helpful way.
- iv. **Avoid beating around the bush**. Get to the point when you are communicating. For example, instead of saying, "Well, I was thinking maybe we could possibly work on this if you want," try saying, "Can we work on this project together?" Practising this with your parents or teachers can help you learn to be more concise and effective in your communication.
- v. **Use "I" statements**. Use "I" statements to express your feelings and needs clearly. For example, instead of saying, "You never listen to me," try saying, "I feel ignored when you do not listen to what I am saying." This way of speaking helps you take ownership of your feelings and communicate more effectively. Ask your parents or teachers to help you practise using "I" statements.
- vi. **Be respectful and considerate**. While being straightforward, always maintain respect and consideration for others. For example, if you need to address a problem with a friend, say, "I noticed that you have been arriving late to our meetings, and it makes it hard to start on time. Can we work on this?" Your parents or teachers can give you tips on how to be both direct and respectful in your communication.





A willingness to partake in actions with undetermined outcomes in pursuit of adventure.



Analysis

You are willing to take risks occasionally but generally prefer to evaluate the situation carefully before deciding. For example, you might be open to trying new activities, like joining a new club or tackling a challenging project, but only after considering the potential outcomes and how comfortable you feel with them. You balance between adventurous and cautious approaches, taking risks when you feel prepared or when the potential rewards outweigh the risks. You might not be the first to jump into something new, but you are not afraid to step outside your comfort zone when the situation feels right.

- i. Might avoid taking risks and prefer stable, predictable situations.
- ii. Might struggle with fear of failure, leading to missed opportunities.
- iii. Often hesitates to try new things, which can limit personal growth and experiences.



Development Action Plan

- i. Start with small challenges. Begin by taking small, manageable risks, such as trying a new hobby or speaking up in class. These smaller challenges can help build your confidence and prepare you for bigger risks later on. Ask your parents or teachers for ideas on small risks you can take safely. For example, you might try joining a new club, asking a question during a lesson, or attempting a small project on your own. Starting small helps you get comfortable with stepping out of your comfort zone and gradually builds your ability to handle larger challenges.
- ii. **Set realistic goals**. When considering a new challenge, set clear and achievable goals. For instance, if you want to improve in a sport, set a goal to practise for a certain amount of time each week. Break down your goals into smaller, manageable steps. Discuss your goals with your parents or teachers, who can help you set realistic expectations and create a plan to achieve them. They can provide insights into how much time and effort might be needed to reach your goals. Setting goals helps you stay focused and motivated, providing a clear path to follow and a sense of accomplishment as you progress.
- iii. Learn from your experiences. Reflect on each risk you take, whether it leads to success or not. Think about what went well and what could have been done differently. This reflection helps you understand the impact of your actions and decisions. Discussing your experiences with parents or teachers can provide valuable insights and feedback, as they might notice things you missed or offer new perspectives. Learning from both successes and failures helps you grow and make better decisions in the future. This process of reflection and learning builds resilience and adaptability.
- iv. Ask for advice and support. Before taking a risk, seek advice from people you trust, such as your parents, teachers, or friends. They can offer guidance, share their own experiences, and help you weigh the pros and cons. For example, if you are nervous about trying out for a team, they might share their own stories of overcoming similar fears. Having support can make it easier to take risks and feel more confident in your decisions. Remember, it's okay to ask for help when you are unsure. Support from others can provide reassurance and practical advice, helping you navigate challenges more effectively.
- v. **Stay positive and resilient**. Not every risk will lead to the outcome you hope for, and that's okay. It's important to stay positive and not get discouraged by setbacks. Focus on what you have learned from the experience and how you can improve next time. For instance, if you didn't do as well as you hoped in a competition, think about what you can practise more or do differently. Parents and teachers can help you maintain a positive attitude and encourage you to keep trying. They can remind you of past successes and help you see challenges as opportunities for growth. Being resilient helps you bounce back from disappointments and keep pursuing your goals.
- vi. Celebrate your efforts and achievements. Recognize and celebrate your efforts, even if the outcome isn't exactly what you wanted. Acknowledge your courage to take risks and your progress, no matter how small. For example, if you gave a presentation, celebrate the fact that you stood up and spoke, even if it wasn't perfect. Share your achievements with your parents or teachers, who can celebrate with you and provide encouragement. They can help you see your progress and motivate you to keep taking positive risks. Celebrating your efforts helps build confidence and motivates you to keep trying new things.





A tendency to have faith in the truthfulness and dependability of others.



Analysis

You sometimes trust others but may still have doubts in certain situations. For example, you might generally believe your friends when they make plans or promises, but if someone has let you down before, you might hesitate to trust them again. You are willing to rely on others but might keep your guard up, just in case things do not go as planned. You try to give people the benefit of the doubt, but you are also cautious about who you trust and how much.

- i. Tends to doubt others' intentions, which can lead to mistrust and conflict.
- ii. Might struggle to form close relationships due to lack of trust.
- iii. Often questions others' honesty, which can affect teamwork and collaboration.



Development Action Plan

- i. **Be honest and truthful**. Always tell the truth, even when it is difficult. For example, if you did not complete your homework, be honest with your teacher about why it did not get done. Your parents and teachers can help you practise honesty by encouraging you to speak openly and truthfully. Being honest helps others trust you and shows that you are reliable.
- ii. **Keep your promises**. If you say you will do something, make sure you follow through. For instance, if you promise a friend that you will help them with a project, make sure you show up and help. Ask your parents or teachers to remind you of your commitments and help you manage your time. Keeping your promises shows that you are dependable and trustworthy.
- iii. **Be a good listener**. Pay attention when someone is talking to you and show that you care about what they are saying. For example, when a friend is sharing a problem, listen carefully and do not interrupt. Nodding and asking questions can show that you are listening. Your parents and teachers can help you practise active listening. Being a good listener helps others feel valued and builds trust.
- iv. **Show respect for others**. Treat everyone with kindness and respect, regardless of their differences. For example, be polite to your classmates, even if you do not always agree with them. Respecting others' opinions and feelings helps build a positive relationship. Your parents and teachers can give you tips on how to show respect in different situations. Showing respect helps others feel comfortable around you and builds trust.
- v. **Be reliable and consistent**. Make sure you are someone others can count on. For example, if you are part of a team or group, attend all the meetings and contribute your fair share. If you say you will be somewhere or do something, make sure you follow through. Your parents or teachers can help you stay organised and remember your commitments. Being reliable and consistent shows that you are dependable.
- vi. **Admit your mistakes**. If you make a mistake, own up to it and try to make it right. For example, if you accidentally break something, tell the person and offer to help fix or replace it. Admitting your mistakes shows that you are responsible and willing to learn. Discussing mistakes with your parents or teachers can help you find ways to fix them and prevent them in the future.





The ability to control and motivate oneself towards goal fulfilment for long-term success.



Analysis

You show some ability to stay focused on your goals but occasionally struggle with distractions or maintaining motivation. For instance, you might create a study plan and follow it most of the time, but when faced with challenges, like a difficult subject or a busy schedule, you might find it hard to stay on track. You generally complete your tasks but might need reminders or encouragement to keep going when the work becomes tedious or challenging. While you are capable of staying disciplined, consistency can sometimes be an issue, especially when motivation wanes.

- i. Has a tendency to procrastinate, leading to rushed or incomplete tasks.
- ii. Might struggle with resisting distractions, affecting productivity.
- iii. Experiences difficulty in managing one's time effectively, resulting in missed deadlines and stress.



Development Action Plan

- i. Create a schedule: Start by making a daily schedule that includes time for homework, hobbies, and relaxation. Write down what you need to do and when you will do it. For example, if you have maths homework, set aside a specific time after school to complete it. Stick to this schedule every day to build a routine. Use a planner, calendar, or a simple notebook to keep track of your tasks and times.
- ii. Set clear goals: Write down your goals and break them into smaller, manageable steps. For instance, if you want to improve your grades, set a goal to study for an extra 30 minutes each day. Write down what subjects you will study and when. Check off each step as you complete it. Seeing your progress will motivate you to keep going.
- iii. Remove distractions: Find a quiet place to work where you will not be interrupted. Turn off your phone or put it in another room while you study. If you are using a computer, close any tabs or apps that are not related to your work. Creating a distraction-free environment helps you stay focused and get your work done more efficiently.
- iv. Practice self-control: When you feel tempted to do something other than your work, remind yourself of your goals. For example, if you want to play a video game instead of studying, think about how finishing your homework will help you achieve your goal of getting better grades. Take a deep breath and tell yourself that you can play the game after you have completed your tasks. This helps you build the habit of prioritising your responsibilities.
- v. Reward yourself: Give yourself a reward when you complete a task or reach a goal. For instance, if you finish your homework on time, treat yourself to a favourite snack or a short break to do something you enjoy. Rewards make the process of working toward your goals more enjoyable and encourage you to keep practising self-discipline.
- vi. Reflect on your progress: At the end of each week, take a few minutes to reflect on what you have accomplished. Write down what worked well and what you could improve. For example, if you notice that you are easily distracted by your phone, think of ways to avoid that distraction in the future, like setting specific phone-free times. Reflecting helps you learn from your experiences and make better plans for the following week.





The degree of enthusiasm and liveliness with which one engages in daily activities.



Analysis

You have a balanced energy level, feeling enthusiastic about some activities while preferring a more relaxed approach to others. For example, you might be excited about participating in a school play or a specific class project but might also appreciate having time to rest and recharge afterward. You can handle the demands of school and extracurricular activities, but you may occasionally need breaks to maintain your energy and focus. You enjoy a mix of active and passive activities, balancing your time between them.

- i. Tends to feel tired and sluggish, avoiding physical activities.
- ii. Might struggle to stay active, preferring sedentary activities.
- iii. Often lacks the energy to participate in dynamic tasks or events.



Development Action Plan

- i. **Get enough sleep**. Aim for 810 hours of sleep each night to ensure you feel rested and ready for the day. Try to stick to a consistent bedtime, even on weekends, to help your body get into a good sleep routine. If you have trouble sleeping, talk to your parents or teachers, who can offer tips like creating a relaxing bedtime routine or adjusting your sleeping environment.
- ii. **Eat nutritious meals and snacks**. A balanced diet with plenty of fruits, vegetables, proteins, and whole grains can provide you with sustained energy throughout the day. Avoid too many sugary snacks, as they can cause energy crashes. If you are unsure about what to eat, ask your parents or teachers for advice on choosing healthy foods that give you energy and help you stay focused.
- iii. **Stay active with regular exercise**. Physical activity is a great way to boost your energy levels. Try to include activities you enjoy, like playing sports, biking, or dancing. Exercise helps your body stay strong and your mind sharp. If you are looking for new ways to be active, ask your parents or teachers to suggest activities or sports you might like.
- iv. **Take regular breaks**. When doing homework or other activities, take short breaks every hour or so to rest and recharge. Use these breaks to stretch, take a short walk, or simply relax. This can help you stay energised and avoid feeling overwhelmed. Parents and teachers can help you plan your study schedule with regular breaks to keep your energy levels steady.
- v. **Stay hydrated**. Drinking plenty of water is essential for keeping your energy levels up. Carry a water bottle with you during the day and take sips regularly. If you are not sure how much water you should drink, ask your parents or teachers. Staying hydrated helps your body function well and keeps you feeling alert.
- vi. Manage stress and find time to relax. Stress can drain your energy, so it is important to find ways to relax and unwind. Activities like deep breathing, meditation, or listening to calming music can help you relax. If you are feeling stressed or anxious, talk to your parents or teachers, who can provide support and suggest relaxation techniques. Learning to manage stress is key to maintaining your energy and overall wellbeing.



Your aptitude profile

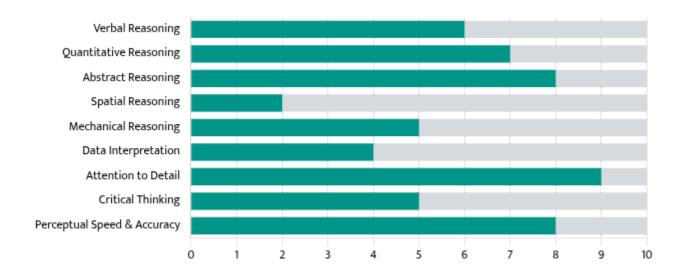
Aptitudes show where your natural talents lie, such as problem-solving or working with numbers. Some things may come easily, while others might take more effort, and that is perfectly okay! This section shows your strengths and where you can focus to grow.

You will start with a graph showing your overall aptitude in different areas. There is no "good" or "bad"—it simply shows where you are right now. With practice, you can always improve.

For each aptitude, you will find:

- Definition: What the aptitude is and why it matters, like working with numbers or problem-solving.
- •Analysis: A look at how you are currently doing. Some aptitudes may feel natural, while others need more practice.
- •Observations: How these aptitudes show up in your daily life—without focusing on high or low, just a reflection
- Development Action Plan: Practical steps to help you grow in areas where you want to improve.

APTITUDE PROFILE







Attention to Detail: The skill to notice small details, find mistakes, and ensure highquality work.



Analysis

You are known to notice even the smallest details, ensuring that your work is always of the highest quality. For example, when preparing for a family event, you check every detail, from doublechecking the guest list to ensuring that all decorations are perfectly placed and everything is set according to plan. When proofreading your writing or helping a friend with a project, you spot even the tiniest mistakes, such as a missing comma or slight formatting error, and ensure everything is polished to perfection before it is submitted or presented.

- i. Regularly identifies small errors or inconsistencies that others might miss.
- ii. Thoroughly processes information to ensure every detail is accurate.
- iii. Can follow detailed instructions to produce highquality work.





Abstract Reasoning: The skill to understand complex ideas and see patterns without specific examples.



Analysis

You are good at identifying patterns and understanding complex ideas, even when there are no specific examples to follow. For instance, when playing a strategybased board game, you can anticipate the moves of others and adjust your strategy based on the overall pattern of the game rather than individual actions. You can think conceptually, such as imagining how different pieces of a project will fit together or how certain decisions will affect future outcomes, even without needing to see the whole process laid out step by step.

- i. Easily spots patterns and connections in visual information, even when they are not obvious.
- ii. Solves problems creatively, without needing a clear set of instructions or steps.
- iii. Thinks abstractly about ideas and how different things relate to each other.





Perceptual Speed and Accuracy: The skill to quickly and accurately spot similarities and differences among objects, symbols, or patterns.



Analysis

You are generally fast at noticing similarities and differences between sets of objects, symbols, or patterns. For example, when scanning through a large text to find a specific word or number, you can quickly locate it without missing a beat. In fastpaced tasks, like playing games that require matching symbols or arranging objects, you are able to work quickly and accurately, finding what you need in a short amount of time while maintaining accuracy.

- i. Rapidly scans data or text to pinpoint key information or detect errors.
- ii. Efficiently organizes related items or ideas with precision and speed.
- iii. Excels at tasks that require quick and accurate visual coordination.





Quantitative Reasoning: The skill to use maths and statistics to solve problems with numbers.



Analysis

You are confident in your ability to solve a wide range of mathematical problems efficiently and accurately. For example, if you are organising a class fundraiser and need to set pricing for items, you can easily calculate profits, ensure fair prices, and consider factors like material costs. In daily life, you can quickly adjust recipes, calculate change when shopping, or work out how much time you have left to complete a series of tasks. You apply maths effectively in different contexts, often solving problems in your head with minimal need for written calculations.

- i. Accurately performs calculations to solve a variety of numerical problems.
- ii. Confidently applies mathematical methods to find solutions in everyday situations.
- iii. Quickly identifies the correct approach to handle complex numerical challenges.





Verbal Reasoning: The skill to understand and work with written information to draw conclusions and make decisions.



Analysis

You make an effort to understand written information, and while you can grasp the main points, you sometimes overlook finer details. For example, when reading an article online about a trending topic, you might understand the general argument but struggle to identify the smaller connections between different parts of the text. You are beginning to recognise relationships between words and ideas, so when a friend tells you about their plans, you can follow along and offer advice. However, when discussing more complex issues, like solving a disagreement among friends, you may still need support to ensure your points are understood.

Observations

- i. Sometimes has difficulty in breaking down detailed written content to draw clear conclusions.
- ii. Occasionally overlooks connections between words or ideas in a passage.
- iii. Needs more practice in structuring wellsupported arguments in both discussions and writing.

- i. Read and interpret detailed articles, essays, and academic papers. Summarize the main points of newspaper articles or book chapters, and discuss them with friends or teachers. Identify the author's arguments and conclusions. Use online libraries or local community centres to access reading materials.
- ii. **Practice recognizing synonyms, antonyms, and analogies**. Create lists of related words and concepts, and quiz yourself or your friends on their relationships. Engage in word association games. Use vocabulary apps or educational websites that offer exercises on word relationships.
- iii. **Develop clear and logical arguments for debates or essays**. Participate in school debates, write essays on various topics, and seek feedback from teachers. Practice structuring your arguments clearly. Join discussion forums or community debate clubs to practice your argumentation skills.





Mechanical Reasoning: The skill to understand and use basic physics and mechanics to operate and fix machines.



Analysis

You make an effort to understand how machines work and sometimes succeed. For example, when presented with a simple machine, like a bicycle or a door lock, you can often figure out how it operates, but more complex systems might still confuse you. You can handle basic mechanical tasks, like fixing a loose screw, but you may still need guidance when things get more complicated, such as assembling or repairing more complex devices like a mechanical toy.

Observations

- i. Struggles to connect physical laws with how machines operate, leading to confusion.
- ii. Has difficulty repairing mechanical devices, often unsure of where to start when something breaks.
- iii. Has a hard time anticipating how machines will behave under different conditions, missing potential issues.

- i. Study the basics of physics and mechanics. Take apart and reassemble simple machines or toys to understand their mechanics. Use free online tutorials to learn about basic physics principles and their applications.
- ii. **Practice diagnosing and fixing common mechanical problems**. Work on repairing household items under supervision and document the process. Borrow tools and materials from community centres or participate in repair workshops if available.
- iii. Predict how different mechanical systems will behave under various conditions. Watch educational videos on mechanics and discuss predictions with peers. Use free simulation software to experiment with mechanical concepts virtually.





Critical Thinking: The skill to think clearly and logically, evaluate information, and make good decisions.



Analysis

You try to think things through when making decisions, but you may miss some important details or make assumptions without realising it. For instance, when deciding how to spend your weekend, you think about your options, but you might not fully consider the consequences, like how it might affect your schoolwork. You are improving at making decisions and solving problems, but sometimes you might need to spend more time thinking about all the possibilities before reaching a conclusion.

Observations

- i. Tends to accept information without questioning its validity or considering alternatives.
- ii. Often overlooks underlying assumptions or biases, leading to flawed reasoning.
- iii. Struggles to draw clear conclusions, which can result in uncertain or ineffective decisions.

- i. **Practice analysing and questioning arguments**. Engage in debates, analyse news articles, and identify strengths and weaknesses in arguments. Use free online discussion forums or community debate clubs.
- ii. **Practice recognizing underlying assumptions and biases**. Read opinion pieces and identify the author's assumptions and biases. Discuss these with peers. Access free educational resources that offer exercises in identifying assumptions and biases.
- iii. Construct clear and logical arguments. Write essays or engage in structured discussions on various topics. Seek feedback to improve. Join free online platforms for essay writing and critical thinking exercises.





Data Interpretation: The skill to understand and make sense of data shown in graphs, tables, and charts.



Analysis

You can understand simpler data sets, like basic graphs or tables, and can extract useful information. However, when faced with more complex data, such as a chart comparing different products' prices and features, you might need more time to figure out which option is best for you. For example, when comparing mobile phone plans, you can identify which is the cheapest, but it might take you longer to consider data usage and extra features before making a decision.

Observations

- i. Struggles to interpret information from graphs, charts, and tables, leading to confusion.
- ii. Finds it difficult to identify key points in large amounts of data, often missing important details.
- iii. Has trouble predicting what will happen based on the data, leading to inaccurate conclusions.

- i. Analyse visual data representations. Collect data from newspapers or community reports, create your own charts, and interpret the findings. Use free spreadsheet software for data analysis and visualization.
- ii. **Practice identifying key information in data sets**. Work on exercises that require extracting specific information from large data tables. Access free educational websites that offer data interpretation exercises.
- iii. **Use data to make predictions**. Analyse historical data to predict future trends, such as predicting weather patterns or economic trends. Utilize free online resources that provide access to historical data for analysis.





Spatial Reasoning: The skill to visualize and manipulate objects in your mind to understand their positions and movements.



Analysis

You often struggle to visualise how objects move or fit together in space, especially when you cannot see them directly. For example, if you are packing a suitcase for a trip, you may have difficulty figuring out how to fit all your items neatly without having to rearrange them multiple times. Similarly, when you are playing a video game that involves navigating a maze or moving objects around, you might get confused about the best way to approach the task, finding it difficult to picture the layout in your mind.

Observations

- i. Struggles to imagine how objects will look or move when not directly seen.
- ii. Has difficulty understanding how different objects fit together in space without physical reference.
- iii. Finds it challenging to create mental maps of spaces, often getting confused about the positions of objects.

- i. **Practice visualizing objects and their relationships**. Draw maps from memory, visualize rotating objects in your mind, and practice describing the layout of familiar spaces. Use free drawing tools or apps that help with spatial visualization.
- ii. **Engage in puzzles and activities that require spatial reasoning**. Solve jigsaw puzzles, and tangrams, and play with construction toys. Access online puzzle games or use recyclable materials to create your own puzzles.
- iii. Visualize movements of objects in space. Mentally navigate through familiar routes or plan the arrangement of furniture in a room. Participate in activities like organizing scavenger hunts that require mental mapping and navigation skills.





Your Interest Type helps identify the activities and environments that may suit you best. Based on the RIASEC model, this section shows what can motivate you, guiding your decisions in studies, hobbies, and career planning.

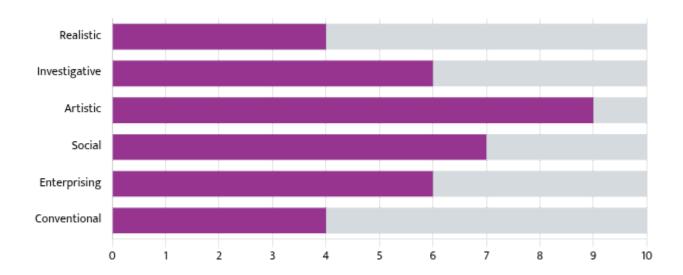
- i. Preferred Work Environment: Learn about the environment where you may thrive, including:
 - i. Looks like: The appearance of your ideal workspace.
 - ii. Sounds like: The noise levels that may help you focus.
 - iii. Feels like: The overall atmosphere where you can work best.

This can help you find spaces where you feel comfortable and productive.

- i. **Preferred Task:** Discover tasks you may enjoy and that align with your interests, making learning more enjoyable.
- ii. **Motivations for Task Preference:** Understand what drives you—whether it is problem-solving, helping others, or creativity—so you can stay motivated and engaged.

Knowing your Interest Type can help you choose study environments, projects, and career paths that inspire and fulfil you.

INTERESTS







Someone with Artistic interest enjoys creative activities like art, music, and writing. They like expressing themselves and coming up with new ideas. They prefer tasks that allow freedom and imagination.



Analysis

You enjoy creative environments and find artistic activities deeply fulfilling. Whether it is painting, playing music, writing stories, or crafting, you feel most engaged when you are free to express yourself creatively. You actively seek opportunities to be imaginative and come up with new ideas, often preferring artistic activities to routine or structured tasks. For example, you might be constantly sketching new designs, composing music, or working on personal creative projects that allow you to express your thoughts and emotions. You feel energized and excited by the chance to be creative, and are often the one to introduce new and unique ideas in group projects or personal work.

Preferred Work Environment

- i. Here is what your preferred work environments might look, sound, and feel like:
- ii. **Looks**: You might find yourself in environments such as art studios, theatres, design firms, or creative workspaces. These places are often filled with materials for artistic creation—paint, canvases, instruments, cameras, or design software. The space may be colourful, with unfinished projects visible everywhere, or designed to inspire through visual elements, lighting, and open space.
- iii. **Sounds**: These environments tend to be lively, with music playing, the sounds of instruments or performers rehearsing, or the click of cameras. You might hear creative discussions, brainstorming sessions, or the quiet scratching of pencils on paper as people work on their individual projects.
- iv. **Feels**: The environment feels open, free, and dynamic, allowing for selfexpression and creativity. There is often a sense of experimentation and innovation, with the freedom to take risks and think outside the box. The atmosphere is relaxed and invites individuality.



Preferred Tasks

- i. **Creative Production**: You enjoy activities that let you express your ideas and emotions through art, writing, music, or performance.
- ii. **Design and Conceptualization**: Creating new concepts, designing projects, and bringing your artistic visions to life is satisfying for you.
- iii. **Flexible Work**: You prefer tasks without strict rules. Freedom to try different approaches and techniques is important to you.

Motivations for Task Preference

- i. **Self Expression**: You find fulfilment in showing your individuality and sharing your unique view with others.
- ii. **Innovation**: Creating something new and original is very rewarding for you. You enjoy pushing creative boundaries and exploring new ideas.
- iii. **Work Flexibility**: You like working in your own style and pace, which helps your creativity flow naturally.





Someone with a Social interest enjoys helping and working with others. They like teaching, counselling, and caring for people. They prefer tasks that involve communication and teamwork.



Analysis

You generally enjoy working with others and often seek opportunities to help or teach people. For instance, you might enjoy being part of a study group, volunteering at a local event, or helping a classmate understand a difficult topic. You find fulfilment in tasks that involve communication, collaboration, and teamwork. Whether it is planning a school event or working on a group project, you feel confident and energized by the chance to work alongside others, and you typically aim to achieve goals through collective effort.

Preferred Work Environment

- i. Here is what your preferred work environments might look, sound, and feel like:
- ii. **Looks**: You might find yourself in environments such as schools, hospitals, community centres, or nonprofit organisations. These spaces are often filled with people interacting—classrooms with desks arranged in groups, hospital rooms designed for comfort, or meeting spaces where people gather to collaborate. The design is usually focused on fostering communication and providing support.
- iii. **Sounds**: These environments are filled with the sounds of conversation, instruction, or guidance. You will hear people talking, sharing ideas, and often offering advice or encouragement. The atmosphere is lively and communicative, with frequent discussions and collaborative problemsolving.
- iv. **Feels**: The environment feels warm, supportive, and peoplecentred. It is a place where you are working with others to make a difference, whether it is educating, caring for someone, or providing help. It often feels energetic yet purposeful, with a focus on building connections and making positive changes.

Preferred Tasks

- i. Helping and Teaching: You enjoy supporting others through teaching, counselling, or providing care.
- ii. **Team Projects**: Working with others towards a common goal in a classroom, healthcare setting, or community project is enjoyable for you.
- iii. **Talking and Sharing**: You like tasks that involve interacting with people, sharing information, and leading discussions.

Index



Motivations for Task Preference

- i. **Empathy**: You have a strong sense of empathy and enjoy making a difference in people's lives. Helping others gives you a sense of purpose and happiness.
- ii. **People Skills**: You connect well with people and build relationships easily. You enjoy using these skills to create cooperation and understanding.
- iii. **Community Involvement**: Being part of a community and working towards collective wellbeing is important to you. You value the sense of belonging and contribution that comes from social interactions.



Career Counselling – What is It, and How Can It Help?

Career counselling is a key part of understanding the results in this report. It is like having a helpful guide who can take everything you learn here—about your interests, skills, and strengths—and help you make sense of how it fits into your future. Career counselling is all about making sure you have the support and guidance you need as you explore your career options and plan for the future.

Here is how career counselling, combined with the insights from this report, can help:

- i. **Understanding Yourself:** This report gives you a lot of information about your personality, skills, and interests. A career counsellor can help you dive deeper into these insights, making sure you fully understand what makes you unique and how to use that knowledge to choose the right subjects and career paths. It is like putting the pieces of a puzzle together to see the bigger picture of who you are.
- ii. **Exploring Career Options:** With so many career choices, it can sometimes be hard to know where to start. This report will suggest some careers that fit your profile, and a career counsellor can walk you through those options, explaining what each career involves and what steps you might need to take to reach your goals. They can also help you explore other career options that align with your strengths and interests.
- iii. **Setting Goals:** After reviewing the report, you might have a better idea of what careers you are interested in. A career counsellor can help you turn those ideas into concrete goals. Whether it is selecting the right subjects in school, joining specific activities, or even thinking about internships, a counsellor will guide you in creating a step-by-step plan to achieve those goals.
- iv. **Overcoming Challenges:** Sometimes, after looking at the report, you might feel unsure about certain areas or have questions about how to improve. Career counselling can help you with that too. A counsellor can help you work through any challenges you face, whether it is building confidence, improving certain skills, or helping you feel more sure about your next steps.

Career counselling, paired with the information from this report, is designed to give you the tools to make confident and informed decisions about your future. It is not just for when you are unsure—it is for anyone who wants to better understand their options and make thoughtful choices about their career path. With the insights from this report and the guidance of a career counsellor, you will be able to move forward with excitement and a clear sense of direction toward a future that fits who you are.



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