

COMPLEX PROBLEM TABLE

S.NO	APPLICATION DOMAIN	COMPLEX PROBLEM IDENTIFIED	JUSTIFICATION
1	CIVIL ENGINEER	BUILDING A DAM	Construction a dam is complex problem due to environment financial and engineering constraints it requires extensive geological studies,water managemet statergies,displacement of local poplution, environmental impact assessments and challanges
2	POLITICIAN	SOLVING PROBLEM FOR PUBLIC	A politician's problem-solving approach involves understanding public needs, balancing diverse interests, and making informed policy decisions. By engaging stakeholders, analyzing social and economic impacts, and promoting inclusive dialogue, a politician creates practical, sustainable solutions that address complex societal issues while striving for equity, development, and the greater public good.
3	CA	UNDERSTANDING LEGAL AND FINANCIAL TERM OF THE COMPANY	The problem-solving approach of a Chartered Accountant (CA) is driven by analytical thinking, precision, and ethical judgment. By applying financial expertise and regulatory knowledge, a CA identifies issues, evaluates risks, and implements strategic solutions that ensure compliance, optimize resources, and support informed decision-making for sustainable business growth.
			An entrepreneur's problem-solving

approach centers on innovation, agility, and market insight. By identifying unmet needs, analyzing trends, and embracing risk, they develop creative, customer-focused solutions. Through strategic planning and iterative testing, entrepreneurs turn challenges into opportunities, driving business growth, value creation, and competitive advantage in dynamic market environments.