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Area		Problem solving methods
Research cycle		Exploration
		Experimentation
		Troubleshooting
Stages of the research cycle	Generate hypotheses	Observing repetitiv
		Mediate hypotheses
	Navigate	Systematic interface browsing
	Enter input	Self-efficacy
		Input checks
	Enter input and make sense of output	Precise observation
	Navigate and make sense of output	Information search and help ceking
Strategies for iteration		Backtracking
		Elimination 5
		Changing work routines
Innovative research cycles		Customizing
		Installing new software
		Introducing new devices
		Workaround
		Mutual learning

















