# Distinct leaf nodes # Distinct nodes  # Distinct paths  # Edges  Lotal resource expenditure to evaluate all  Paths w/o backtracking (requires memory)  what if there are decoupled components  that aggregate to produce fitness? what is  those decoupled components are unknown?		R-resource expenses
that aggregate to produce fitness? what is	# Distinct leaf nodes # Distinct paths	# Distinct nodes
		siture to evaluate all
	that aggregate to prod	see fitness? what is
	that aggregate to prod	see fitness? what Is

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