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<b>BOTTOM MARK BAND</b>	<b>Algorithms</b>	Simple mathematical calculations	Must Have
		Linear search	Must Have
	<b>Databases</b>	Non-SQL table access	Could Have
		Simple data structures	Must Have
<b>MIDDLE MARK BAND</b>	<b>Algorithms</b>	Simple scientific/mathematical /robotics/control/business model	Not Used
		Bubble Sort	Could Have
		Binary search	Could Have
		Simple user defined algorithms	Not Used
	<b>Databases</b>	Single table database	Could Have
		Simple data model in database	Should Have
		Writing and reading from files	Should Have
	<b>File Access</b>	Text files	Should Have
		File(s) organised for sequential access	Could Have
	<b>Web Stuff</b>	Calling Web service APIs	Not Used
		Simple client-server model	Not Sure
	<b>Data Structures</b>	Multi-dimensional arrays	Should Have
		Dictionaries	Could Have
		Records	Should Have
		Simple OOP model	Could Have
<b>TOP MARK BAND</b>	<b>Algorithms</b>	Complex scientific/mathematical/robotics/control/business model	Not Used
		Hashing	Not Sure
		Merge sort	Not Sure
		Advanced matrix operations	Not Used
		Recursive algorithms	Not Sure
		Graph/Tree Traversal	Not Sure
		Complex user defined algorithms	Not Used
	<b>Databases</b>	Complex data model in database	Should Have
	<b>File Access</b>	Files(s) organised for direct access	Could Have
	<b>Web Stuff</b>	Server-side scripting using request and response objects	Not Used
		Complex client-server model	Not Sure
	<b>Data Structures</b>	Hash tables	Not Sure
		Lists	Could Have
		Stacks	Should Have
		Queues	Should Have
		Graphs	Not Used
		Trees	Not Used
		Complex OOP model	Could Have
		Linked lists	Could Have