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