Task 1 [10 points]

eas	e add a T for "true" or F for "false" in the [] preceding each statement.
	JavaScript is single-threaded.
	All values in JavaScript are "compared by reference."
	The logical operators && and $ \ $ of JavaScript always result in a boolean (either "true" or "false").
	JavaScript does not have a float type. Instead, there is a primitive type called "number."
	JavaScript is weakly-typed.
	The result of 1 / 0 strictly equals to the result of 2 / 0.
	Variables in "Shared Worker" can be shared between parties having access to the worker.
	A "Promise" has two states: "fulfilled" and "rejected".
	$\label{lem:condition} \mbox{JavaScript built-in functions, e.g., Object.prototype.toString, can be redefined.}$
	React uses two-way data binding to sync data throughout the app no matter where it is undated