JavaScript: `var` vs `let` vs `const`

Feature	var	let	const
Scope	Function-scoped	Block-scoped	Block-scoped
Hoisting	Yes, initialized as `undefined`	Yes, but in Temporal Dead Zone	Yes, but in Temporal Dead Zone
Re-declaration	Allowed	Not allowed in same scope	Not allowed in same scope
Re-assignment	Allowed	Allowed	**Not allowed**
Default Value	`undefined`	`undefined` if not assigned	**Must be assigned** on declaration
Use Case	Legacy code, old browsers	General use, modern code	Constant references (not deep immutable)
Global Object Binding	Yes (e.g., `window.varName`)	No	No
TDZ (Temporal Dead Zone)	No	Yes	Yes