

DIFFERENCES B/W var,let,const?

Var	let	const
<p>It can be updated and re-declared in the same scope.</p> <p>It can be declared without initialization.</p>	<p>It can be updated but cannot be re-declared in the same scope.</p> <p>It can be declared without initialization.</p>	<p>It can neither be updated or re-declared in any scope.</p> <p>It cannot be declared without initialization.</p>
<p>It can be accessed without initialization as its default value is "undefined".</p> <p>It can be redeclare and reassigned and reinitialization</p>	<p>It cannot be accessed without initialization otherwise it will give 'reference Error'.</p> <p>It can be done only reassignment</p>	<p>It cannot be accessed without initialization, as it cannot be declared without initialization.</p> <p>It cannot be redeclare and reassigned and reinitialization</p>