

## Section Review

- The Vue 3 Composition API introduces functions that enable reactivity outside of Vue components.
- The **ref** function wraps its argument in reactive object. The original value can be accessed via the **value** property. We can overwrite the value by overwriting the object's **value** property.

## Section Review

- The **computed** function accepts a function as an argument. Vue will re-invoke the function whenever its referenced values change.
- We *can* pass an object to the **ref** function. However, it is cleaner to pass the object to the **reactive** function because it removes the need for a **value** property.

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- A reactive object is not the same as an object with reactive properties.
- If we destructure properties from a reactive object, they will not be reactive. They will hold references to the original values.

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- The **toRef** function creates a reactive object around a single reactive object property.
- The **toRefs** function accepts a reactive object. It makes every object property reactive. This approach allows us to destructure properties. However, the properties will now be reactive objects with **value** properties.