2. Assuming you have the following button:

`<button v-on:click="handleClick">Delete Product</button>`

How would you declare an event handler for that button?
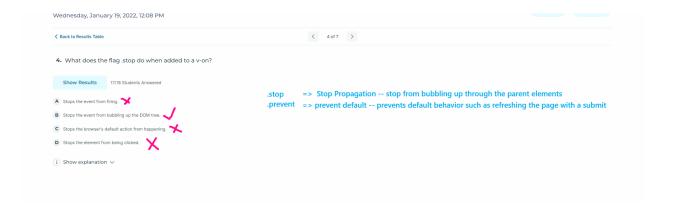
17/18 Students Answered

A
```
data() {
return {
handleClick() {
console.log("Deleting Product...");
}
}
}
```
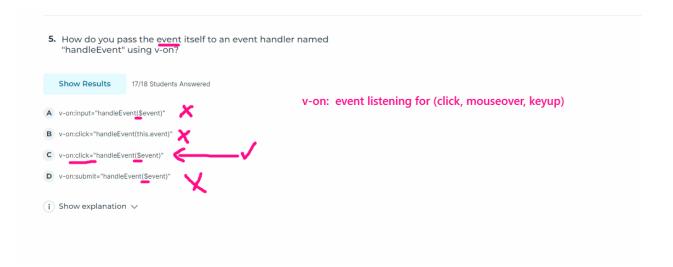✗

B
```
methods: {
handleClick() {
console.log("Deleting Product...");
}
}
```
? ✓

C
```
export default {
handleClick() {
console.log("Deleting Product...");
}
}
```
✗

D
```
events: {
handleClick() {
console.log("Deleting Product...");
}
}
```
✗

ⓘ Show explanation ⌄

4. What does the flag .stop do when added to a v-on?

Show Results   17/18 Students Answered

A   Stops the event from firing. ✗

B   Stops the event from bubbling up the DOM tree. ✓

C   Stops the browser's default action from happening. ✗

D   Stops the element from being clicked. ✗

ⓘ Show explanation ∨

.stop   => Stop Propagation -- stop from bubbling up through the parent elements
.prevent   => prevent default -- prevents default behavior such as refreshing the page with a submit

---

5. How do you pass the event itself to an event handler named "handleEvent" using v-on?

Show Results   17/18 Students Answered

A   v-on:input="handleEvent($event)" ✗

B   v-on:click="handleEvent(this.event)" ✗

C   v-on:click="handleEvent($event)" ⟵ ✓

D   v-on:submit="handleEvent($event)" ✗

ⓘ Show explanation ∨

v-on: event listening for (click, mouseover, keyup)

6. What factors are important when choosing between v-if and v-show?
(Select all that apply)

A v-if removes the HTML from the DOM. ✓

B v-show toggles CSS display to hide or show. ✓

C There is no practical difference, so the choice is unimportant. ✗

D The hiding versus removing matters during form submission. ✓

E A v-if must be accompanied by a v-else. ✗

ⓘ Show explanation ∨

7. How do you attach an event handler to a form submission using v-on?

A `<form v-on:submit.prevent="submit">` ⟵ ✓

B `<input type="button"v-on:click="submit">` ✗

C `<form v-on:submit.once="submit">` ✗

D `<input type="button"v-on:click.stop="submit">` ✗

ⓘ Show explanation ∨