Drag detection

This is a very simple example that allows HTML elements to be dragged. In order to make an element draggable, just add an attribute `draggable="true"` to any visible HTML5 element. Notice that some elements are draggable by default, such as `<img>`elements. In order to detect a drag, add an event listener for the`dragstart` event:
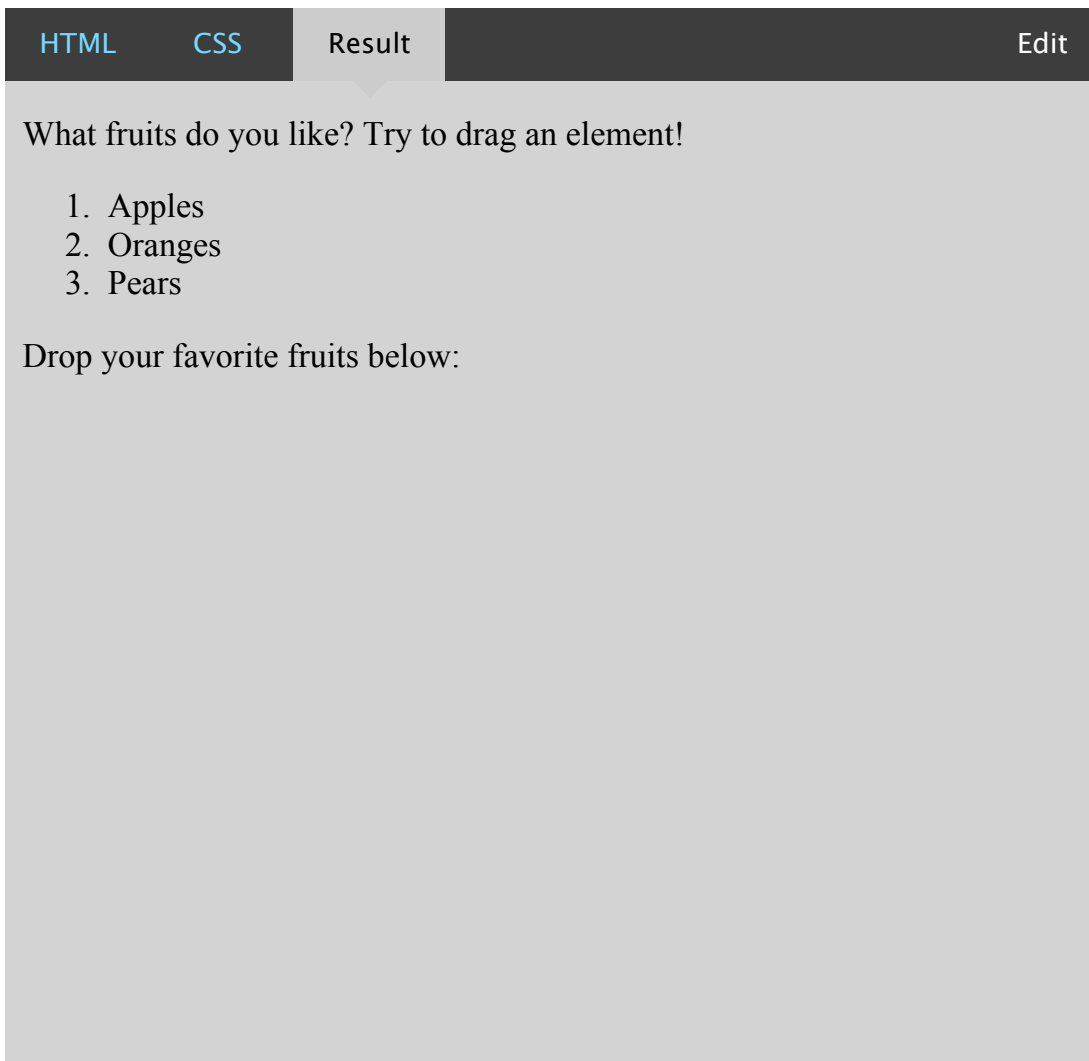
```html
<ol ondragstart="dragStartHandler(event)">
   <li draggable="true" data-value="fruit-apple">Apples</li>
   <li draggable="true" data-value="fruit-
orange">Oranges</li>
   <li draggable="true" data-value="fruit-pear">Pears</li>
</ol>
```

In the above code, we made all `<li>` elements draggable, and we detect the `dragstart` event on the whole list:
`<ol ondragstart="dragStarthandler(event)">`.

> When you put an `ondragstart` handler on an element, all its draggable children will fire the event! It's a sort of "inheritance of handlers"... In the above example, the handler is declared n the `<ol>` and `<li>` elements will fire the event.

Try the interactive example below in your browser (just click and drag one of the list items) or play with it at CodePen.

What fruits do you like? Try to drag an element!

1. Apples
2. Oranges
3. Pears

Drop your favorite fruits below:

Screenshot:

Complete code from the example:

```
    <!DOCTYPE html>
    <html lang="en">
     <head>
       <script>
         function dragStartHandler(event) {
             alert('dragstart event, target:
 ' +event.target.innerHTML);
         }
       </script>
     </head>
10.  <body>
       <p>What fruits do you like? Try to drag an element!</p>
       <ol ondragstart="dragStartHandler(event)">
           <li draggable="true" data-value="fruit-
    apple">Apples</li>
           <li draggable="true" data-value="fruit-
    orange">Oranges</li>
           <li draggable="true" data-value="fruit-pear">Pears</li>
       </ol>
     <p>Drop your favorite fruits below:</p>
     <body>
19.  <html>
```

In this code, the event handler just displays an alert with the target element that launched the event.