Test assignment

Implement a directive called templateCanvas, which would accept 2 parameters. First
parameter is template object (see structure below). Second parameter is current element id
from template's elements array (can be initialized as id of the first element). The id
parameter is used to communicate element selection change to external world. When
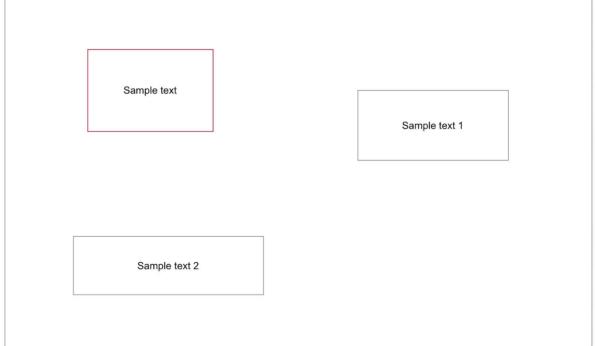different element is selected on canvas, different current element id is set.

The directive should output elements as shown on the picture within specified boundaries as
divs (template width and height), enable update position of the elements buy dragging them
on canvas area and changing the text of single elements. The updates of elements'
properties should be available through bidirectional binding to user of directive. The directive
should use isolated scope.

Example of directive use:

```
<template-canvas current-element-id="currentElementId"
template="template"></template-canvas>
```

Expected output:

Example of template object:

```
var template = {
    width: 1920,
```

```
        height: 1080,
        elements: [
        {
                id: 0,
                x: 0,
                y: 100,
                z: 50,
                width: 100,
                height: 200,
                text: "Sample text"
        },{
                id: 1,
                x: 10,
                y: 200,
                z: 40,
                width: 100,
                height: 200,
                text: "Sample text 2"
        }{
                id: 2
                x: 100,
                y: 300,
                z: 150,
                width: 300,
                height: 200,
                text: "Sample text 3"
        }
        ]
}
```