

```
62 + assert.equal(string.to.rgb([255, 10, 35]), 'rgb(255, 10, 35)');
63 + assert.equal(string.to.rgb([255, 10, 35, 0.3]), 'rgba(255, 10, 35, 0.3)');
64 + assert.equal(string.to.rgb([255, 10, 35], 0.3), 'rgba(255, 10, 35, 0.3)');
65 + assert.equal(string.to.rgb([255, 10, 35, 0.3]), 'rgba(255, 10, 35, 0.3)');
66 + assert.equal(string.to.rgb([255, 10, 35], 0.3), 'rgba(255, 10, 35, 0.3)');
67 + assert.equal(string.to.rgb([255, 10, 35]), 'rgb(255, 10, 35)');
68 + assert.equal(string.to.rgb([255, 10, 35, 0]), 'rgba(255, 10, 35, 0)');
```

67

69

```
68 - assert.equal(string.rgbString([255, 10, 35]), 'rgb(255, 10, 35)');
69 - assert.equal(string.rgbString([255, 10, 35, 0.3]), 'rgba(255, 10, 35, 0.3)');
70 - assert.equal(string.rgbString([255, 10, 35], 0.3), 'rgba(255, 10, 35, 0.3)');
71 - assert.equal(string.rgbaString([255, 10, 35, 0.3]), 'rgba(255, 10, 35, 0.3)');
72 - assert.equal(string.rgbaString([255, 10, 35], 0.3), 'rgba(255, 10, 35, 0.3)');
73 - assert.equal(string.rgbaString([255, 10, 35]), 'rgba(255, 10, 35, 1)');
74 - assert.equal(string.rgbaString([255, 10, 35, 0]), 'rgba(255, 10, 35, 0)');
```