

Sure, here are the code snippets to define CSS background-color property with identifier selector, and to define CSS text-color property with identifier nested selector:

### CSS background-color property with identifier selector

#### CSS

```
#myDiv {  
    background-color: red;  
}
```

This code will set the background color of the element with the id "myDiv" to red.

### CSS text-color property with identifier nested selector

#### CSS

```
.myClass > #myDiv {  
    color: blue;  
}
```

This code will set the text color of the element with the id "myDiv" that is a descendant of an element with the class "myClass" to blue.

Here is an example of how these code snippets would be used in HTML:

#### HTML

```
<div id="myDiv">  
    This text is red.  
</div>  
  
<div class="myClass">  
    <div id="myDiv">  
        This text is blue.  
    </div>  
</div>
```

This HTML would produce the following output:

#### Code snippet

This text is red.

This text is blue.