

## AdiIRC - \$rgb - # 2

*Added in 1.9.0*

### **\$rgb(N,N,N|N|name)**

If N,N,N is defined, returns an RGB decimal color value.  
if N is defined, returns a RRR,GGG,BBB value.  
if name is defined, returns a system color RGB decimal value.

### **Parameters**

N,N,N - An RRR,GGG,BBB value.  
N - A RGB decimal value.  
name - A system color name: face, shadow, hilight, 3dlight, frame, or text.

### **Switches**

.hex - Returns the value in hex format. **(AdiIRC only)**

### **Example**

```
; Print the RGB decimal value from 123,123,123  
//echo -ag RGB value is $rgb(123,123,123)
```

```
; Print the RRR,GGG,BBB value from 8092539  
//echo -ag RGB decimal value is $rgb(8092539)
```