

So much depends upon . . .

things that are different
also appearing to be
different.

```
<div class="b" title="Atomic Boolean">1</div>
```

```
.b { float:left;  
padding:0.3em 0.5em;  
border-radius:1em;  
border: 0.1em solid #000;  
box-shadow: inset 0 0 0.3em #000;  
color: #fff;  
background-color: #444;  
}
```

1

```
<div class="f" title="Atomic Float">1</div>
```

```
.f { float:left;  
padding:0.3em 0.5em;  
border: 0.1em solid #000;  
border-radius:1em;  
box-shadow: inset 0 0 0.7em #000;  
background-color: #ddf;  
}
```

2 o . 0

1



```
<div class="i" title="Atomic Integer">1</div>
```

```
.i { float:left;  
border: 0.1em solid #000;  
padding:0.3em 0.5em;  
border-radius:1em;  
box-shadow: inset 0 0 0.1em #000;  
background-color: #fff;  
}
```

*3

1



```
<div class="e" title="Atomic Extended">1</div>
```

```
.e { float:left;  
padding:0.3em 0.5em;  
border: 0.1em solid #000;  
border-radius:1em;  
box-shadow: inset 0 0 0.3em #000;  
background-color: #fdd;  
}
```

1x

1



```
<div class="1" title="Atomic Literal - Value  
is ASCII-49">1</div>
```

```
.1 { float:left;  
padding:0.3em 0.5em;  
border: 0.1em solid #000;  
border-radius:0.2em;  
box-shadow: inset 0 0 0.3em #000;  
background-color: #dfd;  
}
```



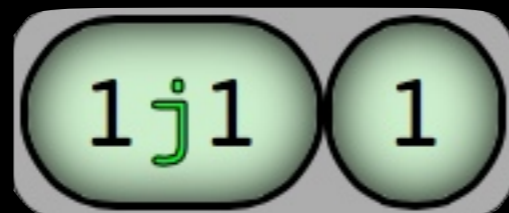
1

```
<div class="c" title="Atomic Complex"> "1"  
<span class="ca"></span></div>
```

```
.c { float:left;  
padding:0.3em 0.5em;  
border: 0.1em solid #000;  
border-radius:1em;  
box-shadow: inset 0 0 0.5em #050;  
background-color: #cec;  
}  
.ca { font-size: .95em;  
-webkit-text-stroke: .03em #000;  
-webkit-text-fill-color: #0F0;  
}
```

1j1 , *:*:0j1

1j1 1



'1' ; (*3) ; (2 o. 0) ; 1x;1;*:*:0j1

1	1	1	1	1	1
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