Subject: parenthesis highlight with escape characters between and wrong comments highlighting [BUGS][FIXED]
Posted by mr_ped on Wed, 23 Nov 2005 14:20:15 GMT
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```
void foo(void)
{
  printf("\n");
}
```

When I go with cursor to), the { is highligted as a pair, instead of (, and when I go to (, the } is highlighted.
When I change "\n" to "XX", highlight will work ok. Also \t and maybe others are breaking pairing.

Besides that, when I go to either { or }, I get no highlight at all. (Is it intentional behaviour, or bug?)

And (my favourite) absolute evergreen:

```
  printf("};\n");    //comment over two lines\
  foo();
```

comment text "foo();" is not highlighted as comment, but as regular C source.

Whenever I make some ASCII art in comments ending with backslash, I'm asking for trouble when I'm using IDE which can not parse this case correctly.

And there are more problems with /* */ handling:

```
/**/
  source();
/*/
  commented_out_source();
/**/
```

is not highlighted as comment, only when the /*/ is changed to /* / ... etc. Make sure your parser produces same results as C/C++ compiler in any possible case.

... try "/*/*" at the end of the code snippet for bonus behaviour... (second asterisk is colored as source code, but next source is treated like "comment")