

```
abscs::abscs
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

aurora::aurora

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
blue_moon::blue_moon
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

boo::boo

// TODO: comment

```
fn main() {  
    println!("Hello, World!");  
}
```

catppuccin::frappe

// **TODO**: *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```

catppuccin::latte

// **TODO**: *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```

catppuccin::macchiato

// **TODO**: *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```

catppuccin::mocha

// **TODO**: *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```



```
darcula::darcula
```

```
// TODO: comment
```

```
fn main() {
```

```
    println!("Hello, World!");
```

```
}
```

```
dracula::dracula
```

```
// TODO: comment
```

```
fn main() {
```

```
    println!("Hello, World!");
```

```
}
```

everblush::everblush

// **TODO:** *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```

```
everforest::dark
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

everforest::light

// **TODO:** *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```

```
falcon::falcon
```

```
// TODO: comment
```

```
fn main() {
```

```
    println!("Hello, World!");
```

```
}
```

github::dark

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

github::dark_colorblind

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```


github::dark_default

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

github::dark_dimmed

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
github::dark_high_contrast
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

github::dark_tritanopia

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

github::dimmed

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

github::light

// **TODO**: comment

```
fn main() {  
    println!("Hello, World!");  
}
```

github::light_colorblind

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
github::light_default
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```


github::light_high_contrast

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

github::light_tritanopia

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

gruvbox::dark

// **TODO**: *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```

```
gruvbox::light
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
material::darker
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
material::deep_ocean
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
material::lighter
```

```
// TODO: comment
```

```
fn main() {
```

```
    println!("Hello, World!");
```

```
}
```

```
material::oceanic
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```



```
material::palenight
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
melange::melange
```

```
// TODO: comment
```

```
fn main() {
```

```
    println!("Hello, World!");
```

```
}
```

```
minimal::minimal
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
monochrome::monochrome
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
monokai::monokai
```

```
// TODO: comment
```

```
fn main() {
```

```
    println!("Hello, World!");
```

```
}
```

monokai::pro

```
// TODO: comment
```

```
fn main() {
```

```
    println!("Hello, World!");
```

```
}
```

monokai::ristretto

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

monokai::soda

// **TODO:** *comment*

fn *main*() {

println!("Hello, World!");

}


```
moonfly::moonfly
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
moonlight::moonlight
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

neon::dark

// **TODO:** *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```

```
neon::default
```

```
// TODO: comment
```

```
fn main() {
```

```
    println!("Hello, World!");
```

```
}
```

```
neon::doom
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

neon::light

// **TODO**: *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```

```
nightfly::nightfly
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
nord::nord
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```


oceanicnext::dark

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

oceanicnext::light

```
// TODO: comment
```

```
fn main() {
```

```
    println!("Hello, World!");
```

```
}
```

```
omni::omni
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

one::cool

// *TODO*: comment

```
fn main() {  
    println!("Hello, World!");  
}
```

one::dark

// *TODO*: comment

```
fn main() {  
    println!("Hello, World!");  
}
```

one::darker

// *TODO*: comment

```
fn main() {  
    println!("Hello, World!");  
}
```

one::deep

// *TODO*: comment

```
fn main() {  
    println!("Hello, World!");  
}
```

one::light

// *TODO*: comment

```
fn main() {  
    println!("Hello, World!");  
}
```


one::warm

// *TODO*: comment

```
fn main() {  
    println!("Hello, World!");  
}
```

one::warmer

// *TODO*: comment

```
fn main() {  
    println!("Hello, World!");  
}
```

oxocarbon::dark

// TODO: comment

```
fn main() {  
    println!("Hello, World!");  
}
```

```
oxocarbon::light
```

```
// TODO: comment
```

```
fn main() {
```

```
    println!("Hello, World!");
```

```
}
```

solarized::dark

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
solarized::light
```

```
// TODO: comment
```

```
fn main() {
```

```
    println!("Hello, World!");
```

```
}
```

tokyo::day

// **TODO:** *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```

tokyo::moon

// **TODO:** *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```


tokyo::night

// **TODO:** *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```

tokyo::storm

// **TODO:** *comment*

```
fn main() {  
    println!("Hello, World!");  
}
```

vscode::dark

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
vscode::light
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```

```
zephyr::zephyr
```

```
// TODO: comment
```

```
fn main() {  
    println!("Hello, World!");  
}
```