



```
<read::file.tx::ppx::15px:http://www.CSS.reloader20@198&^_%5.net.c  
om><n>? <lib:
```

```
U>?tncto:::univ.lib::ppx:file.tx<html://www.KL.net.com.ftp>?$4(ruby).rli  
b.rb.ppRLIB::88 t Tx } >
```

```
##RLIB::88::local::3000<n>:KL.ppx::15px:http://www.cSS/http://reload  
er%5 remainder readfile.tx | local: 3000| puts Port: cSS::readom:<n>?
```

```
RLIB::88::local::3000<n>:KL.ppx::15px:http://www.cSS/http://reloader  
%5 remainder readfile.tx | local: 3000| puts Port: cSS::readom:<n>?
```

```
<ruby.lib> }
```

```
<python.py>? <p>: def3000->[ruby] }
```

```
access local:3000#3
```

```
friday_timeoFday = [“def3000”, “15px:http”, “cSS”, “readom”,  
reload$4] <python.py><n>?./././../RLIB.88.tx.x  
BOOL=TRUE$4.ppx::file.tx<html://ftp
```

```
friday_timeoFday = _s
```

```
_s = BOOLEANexpression
```

```
_s = { ( 45%5 < 15 ) and ( 3 > 5 ) }
```

```
if _s == TRUE then _s | Friday_timeoFday| print  
_s.reverse!.split.reverse!.reverse!
```

```
else puts “FALSE bool.././../ ln/”
```

```
print _s.reverse!

_s = "Friday and Saturday minus one point of
ppx.txt.pdf.com"

_s { do |_s| sort _s }

_s { do |_s| sort TRUE identify?BOOL
and print TRUE identify?BOOL

_s { do |Tx.x| local:::3000ppx rm -r }

_s |_s|_s sortDirectory.tx Tx.x

_s sortDirectory [ ] Tx.x

print _s

print _s

end

}}
```

}}}

}}

}