

- ⊕ #CL.c
- ⊕ ##REDACTOR.rb

- ⊕ H54^&*NB: *&^:!!@reTEXTer.net.hs.ht.cl.H_x_o//l/O::Tx.REdAcTOR.rCL>

- ⊕ H54\$%^::<cool.lib→?Y n:: Navigator::Netscape//?:(a)[b][d]::/.hs
mod%34\$.CL.rb→+?

- ⊕ LIFT::mod% my_weather_is_sunnie = [“Netscape”, “??_x”, “Tx.Red^&%
c”, “H_h_h:54\$% n”, “!= Navigator(a) <User> >>> ?? import::
Python.py__>export:LIFT::python(sunnie:& if YES for LIFT then %mod)]
l/O::

- ⊕ MyWeb54 = [“xxxx”, “yyyy”, “zxzx”, “dddd”]

- ⊕ LIFT::MyWeb54.split = RENUMBER543

- ⊕ if RENUMBER543 > 0.1 |RENUMBER543| print MyWeb54

- ⊕ elif puts “H54^&NB--=FALSE”
- ⊕ else puts “Navigator::import:::LIFTthen%mod”
- ⊕ end
- ⊕ LIFT::ln::l/O::Tx.x->???=YES:
- ⊕ mountainStream = [[00,1], [224], [0010102], [54]]
- ⊕ mountainStream.reverse!
- ⊕ mountainStream = Text = “CLEAR”
- ⊕ mountainStream.split
- ⊕ mountainStream = xText3488824
- ⊕ if xText3488824 != “A bird in the hand is worth two in Raleigh, AZ.”
- ⊕ then { xText3488824 do |xText3488824| print mountainStream
- ⊕ xText3488824 += 1
- ⊕ mountainStream.reverse!

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+ xText3488824 conv to_s
+   if xText3488824 >= "aaaa" then print mountainStream
+     else print "AxText.Tx::Text"
+   xText3488824.split
+     mountainStream = xText3488824.frequency
+   mountainStream.frequency += xText3488824.split
+   if xText3488824 > 1 do |mountainStream.frequency| print
xText3488824
+     end

```

::Tx.x::

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-c: cd /User/Workgroup
md:: streamseventeen
frequency#3.txt | dir streamseventeen
-alt -t frequency#3.txt -> xSplitfreq.txt
c::cd/User/Workgroup/streamseventeen
grep Splitfreq.txt
sed Splitfreq.txt -a -ls -alt -alt
Cntrl::O -> rm -r streamseventeen
-c cd/User/Workgroup/Lab2/Documents
-alt -alt
Tx.x:: :: ::././User/Workgroup/ -t / LIFT::my_time458=
[00:00:00]:Splitfreq.txt:Cntrl::O.Tx.x <- [@rb.B.-1=-
1@Splitfreq.txt.cd/User/xSplitfreq.txt.mountainStream.frequency
End

```