

```
forth day demo cr  
30000 !b)cr
```



```
s o t yrg*  
cdfj ludr  
ab k -mct  
e x.i
```

```
forth day demo cr
demo cr
30000 !b 100 for next cr
20000 !b 100 for next demo ;
```



123 788755

```
pyfi gcr l
aoeu ht ns
qkxd bnwv
demo x.*
```

```
forth day demo cr  
demo cr  
30000 !b 100 for next cr  
20000 !b 100 for next demo ; cr  
>
```



```
pyf i gcr l  
aoeu ht ns  
qkxd bnwv  
9*
```

```

forth day demo 715 node 0 org cr
demo cr
30000 !b 100 for next cr
20000 !b 100 for next demo ; cr
/ demo boot

```



```

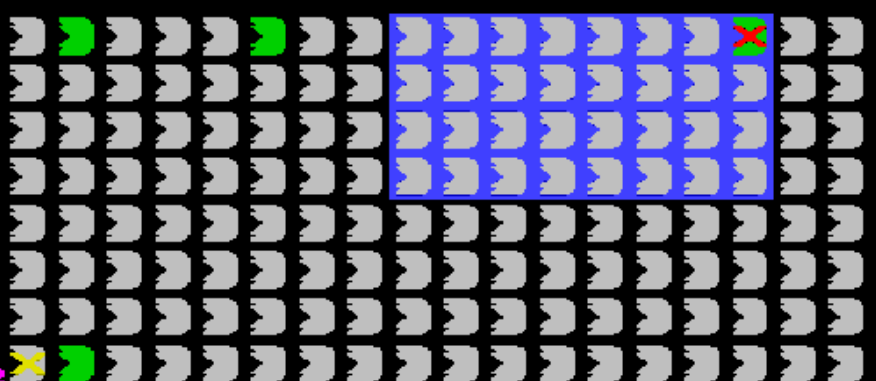
s o t yrg*
cdfj ludr
ab k -mct+
e x.i

```

```

00e 00
708all 709rdl 710rdl 711rdl 712rdl 713rdl 714rdl 715003
2e 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 3
04a0a 15555 15555 15555 15555 15555 15555 05b12
-0ac -rdl -rdl -rdl -rdl -rdl -rdl 1003
e031a5 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555
io io io io io io io io
15555 15555 15555 15555 15555 15555 15555 30000
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
e e e e e e e e
608all 609all 610all 611all 612all 613all 614all 615all
4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch
15555 15555 15555 15555 15555 15555 15555 15555
-all -all -all -all -all -all -all -all
e 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee
io io io io io io io io
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
e e e e e e e e
508all 509all 510all 511all 512all 513all 514all 515all
4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch
15555 15555 15555 15555 15555 15555 15555 15555
-all -all -all -all -all -all -all -all
e 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee
io io io io io io io io
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
e e e e e e e e
408all 409all 410all 411all 412all 413all 414all 415all
4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch
15555 15555 15555 15555 15555 15555 15555 15555
-all -all -all -all -all -all -all -all
e 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee
io io io io io io io io
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
e e e e e e e e

```



```

715 15555
io
0f 134a9 call 0a9
0e 134a9 call 0a9
0d 134a9 call 0a9
0c 134a9 call 0a9
0b 134a9 call 0a9
0a 11400 jump 000
09 1f409 next 009
08 2e9b2 push . . +4
07 00064 eb and if +4
06 20000 over and eb +
05 05b12 ep !b ep .
04 1f404 next 004
03 2e9b2 push . . +4
02 00064 eb and if +4
01 30000 2/ and eb +
00 05b12 ep !b ep .

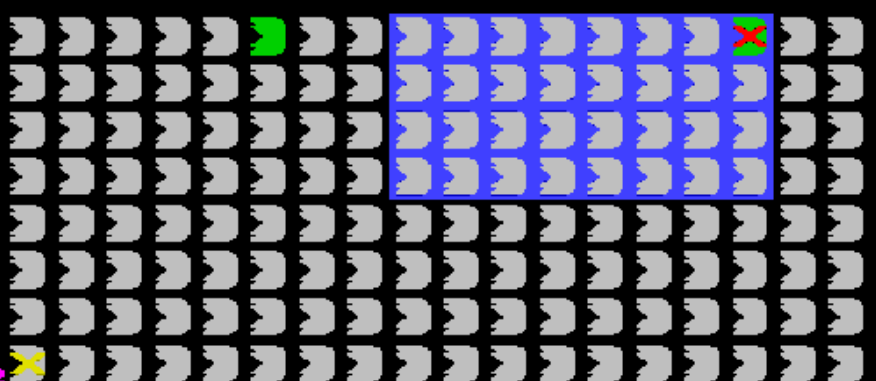
```

9
1
tw-+ l u d r
p f g s l u d r
s n - + o h l w
so .

```

00e 00
708all 709rdl 710rdl 711rdl 712rdl 713rdl 714rdl 715009
2e 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 0next
04a0a 15555 15555 15555 15555 15555 15555 1f409
-0ac -rdl -rdl -rdl -rdl -rdl -rdl 000a
e031a5 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555
io io io io io io io 20000
15555 15555 15555 15555 15555 15555 15555 00035
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
e e e e e e e e
608all 609all 610all 611all 612all 613all 614all 615all
4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch
15555 15555 15555 15555 15555 15555 15555 15555
-all -all -all -all -all -all -all -all
e 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee
io io io io io io io io
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
e e e e e e e e
508all 509all 510all 511all 512all 513all 514all 515all
4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch
15555 15555 15555 15555 15555 15555 15555 15555
-all -all -all -all -all -all -all -all
e 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee
io io io io io io io io
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
e e e e e e e e
408all 409all 410all 411all 412all 413all 414all 415all
4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch 4fetch
15555 15555 15555 15555 15555 15555 15555 15555
-all -all -all -all -all -all -all -all
e 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee 15555 ee
io io io io io io io io
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
15555 15555 15555 15555 15555 15555 15555 15555
e e e e e e e e

```



```

715 15555
io 15555
15555 15555
15555 15555
0f 134a9 call 0a9 15555
0e 134a9 call 0a9 15555
0d 134a9 call 0a9 15555
0c 134a9 call 0a9 15555
0b 134a9 call 0a9 15555
0a 11400 jump 000 00035
09 1f409 next 009 15555
08 2e9b2 push . . +4 15555
07 00064 eb and if +4 15555
06 20000 over and eb + 15555
05 05b12 ep !b ep . 15555
04 1f404 next 004 . 15555
03 2e9b2 push . . +4 15555
02 00064 eb and if +4 15555
01 30000 2/ and eb + 15555
00 05b12 ep !b ep . 15555

```

473
1
tw-+ l u d r
p f g s l u d r
sn-+ o h l w
so .

indicator panel 135 load node stack / upd

00000 00000 00000 00000
00000 00000 00000 00000 00000 00000

path, via, hops, tgt - green selected

2 7 1 7
1 16 1 16
0 27 1 27

mem dump / ?ram or ?rom

00000 00000 00000 00000 00000 00000 00000 00000
00000 00000 00000 00000 00000 00000 00000 00000
00000 00000 00000 00000 00000 00000 00000 00000
00000 00000 00000 00000 00000 00000 00000 00000
00000 00000 00000 00000 00000 00000 00000 00000
00000 00000 00000 00000 00000 00000 00000 00000
00000 00000 00000 00000 00000 00000 00000 00000
00000 00000 00000 00000 00000 00000 00000 00000

pyfi gcr l
aoeu ht ns
qkxd bnwv
c 9x

```
715 node 0 org  
demo cr  
30003 !b 100000 for . . . . next cr  
20002 !b 100000 for . . . . next demo ; cr  
( demo boot )
```

1348

```
s o t yrgx  
cdfj ludr  
ab k -mct  
e x.i
```



```
715 node 0 org  
demo 30003 20002 cr  
test over !b dup !b test ; cr  
' demo boot)
```

1348

```
s o t yrgx  
cdfj ludr  
ab k -mct  
e x.i
```

```
715 node 0 org  
demo 30003 20002 over over over over over  
over over cr  
test begin begin !b !b unnext unnext cr  
' demo boot
```

1348

```
s o t yrgx  
cdfj ludr  
ab k -mct  
e x.i
```