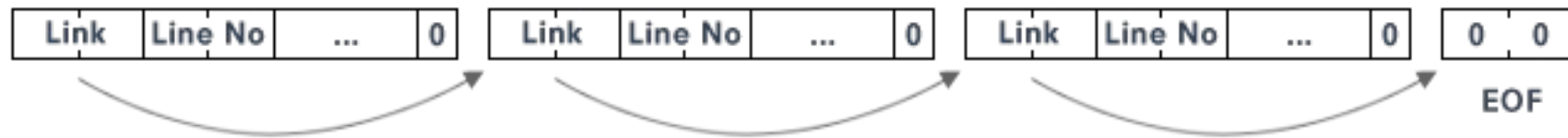


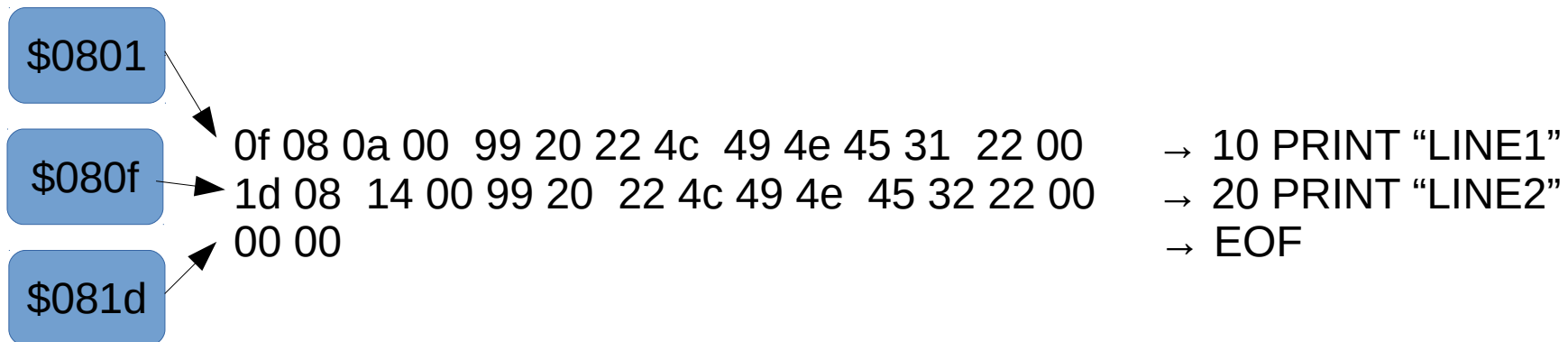
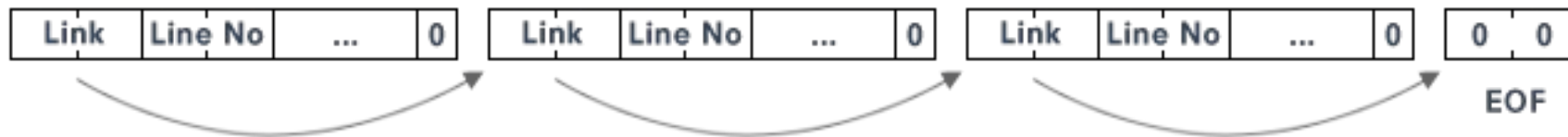
10 PRINT "LINE1"  
20 PRINT "LINE2"

>C:0801 0f 08 0a 00 99 20 22 4c 49 4e 45 31 22 00 1d 08 ..... "LINE1"..  
>C:0811 14 00 99 20 22 4c 49 4e 45 32 22 00 00 00 00 00 ... "LINE2".....



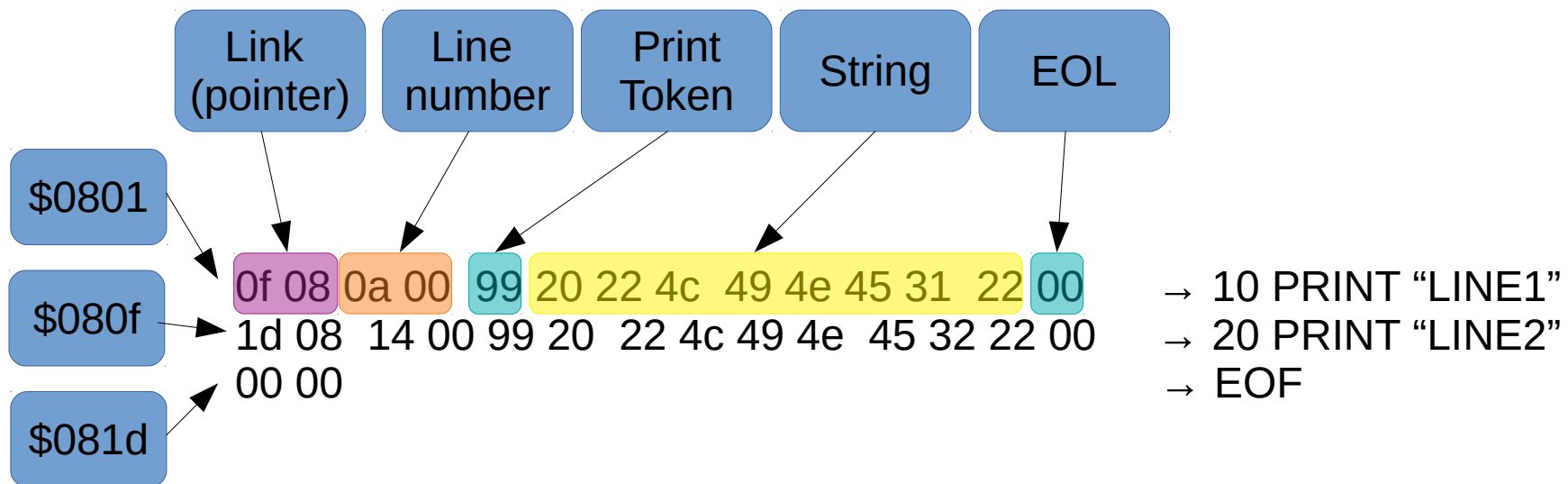
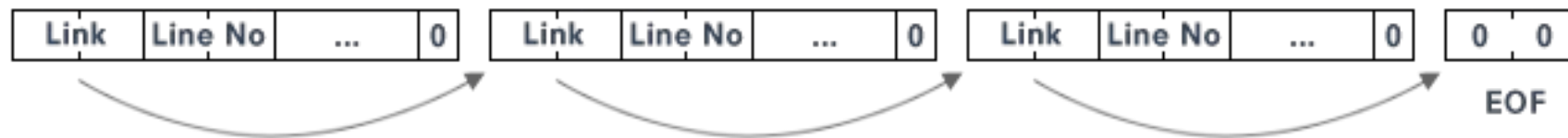
10 PRINT "LINE1"  
20 PRINT "LINE2"

>C:0801 0f 08 0a 00 99 20 22 4c 49 4e 45 31 22 00 1d 08 ..... "LINE1"..  
>C:0811 14 00 99 20 22 4c 49 4e 45 32 22 00 00 00 00 00 ... "LINE2".....



```
10 PRINT "LINE1"  
20 PRINT "LINE2"
```

```
>C:0801 0f 08 0a 00 99 20 22 4c 49 4e 45 31 22 00 1d 08 ..... "LINE1"...
>C:0811 14 00 99 20 22 4c 49 4e 45 32 22 00 00 00 00 00 .. "LINE2".....
```

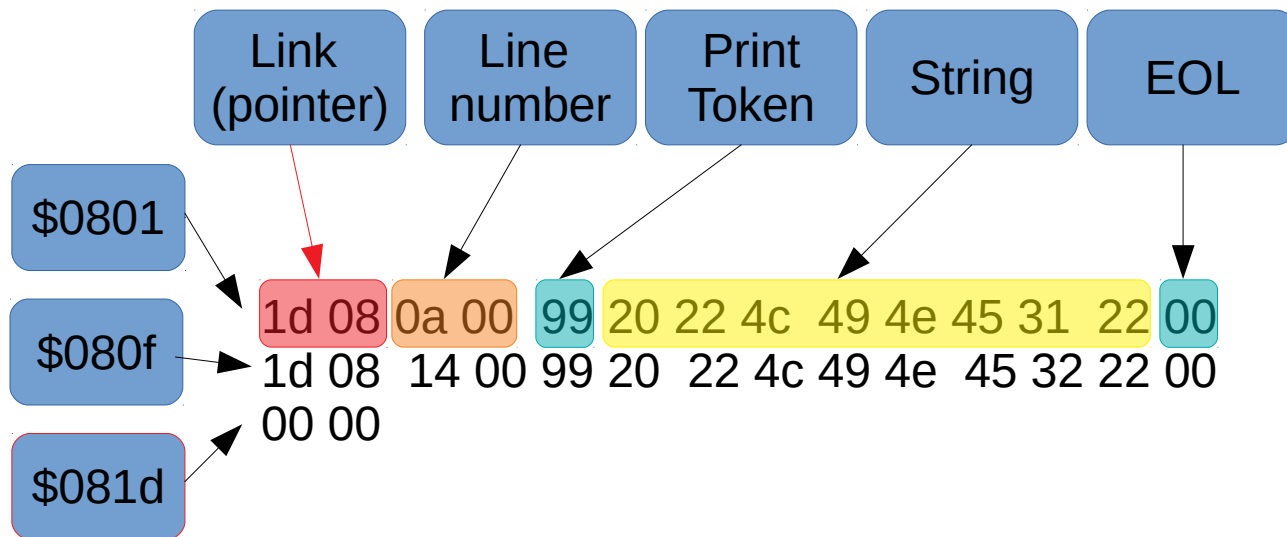
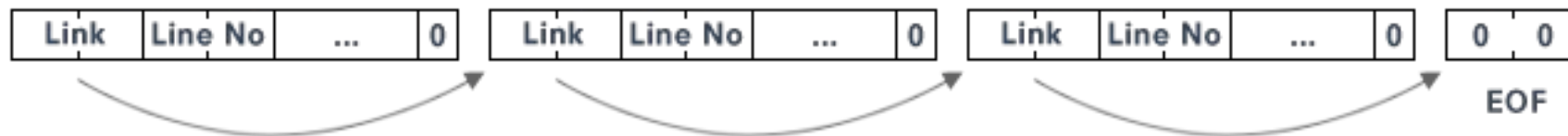


```
'10 PRINT "NUMBER";:INPUT A'
```

0401:	15 04	binary address of next line (LO-byte, HI-byte), \$0415
0403:	0A 00	BASIC line number as binary (LO-byte, HI-byte), \$000A = 10
0405:	99	BASIC token for PRINT (a token's value is always $\geq$ \$80)
0406:	20	ASCII character <blank>
0407:	22 4E 55 4D 42 45 52 22	ASCII sequence (string literal), "NUMBER"
040F:	3B	ASCII character ;
0410:	3A	ASCII character :
0411:	85	BASIC token for INPUT
0412:	20	ASCII character <blank>
0413:	41	ASCII character A (identifier)
0414:	00	END OF LINE marker (binary zero)

10 PRINT "LINE1"  
20 PRINT "LINE2"

>C:0801 0f 08 0a 00 99 20 22 4c 49 4e 45 31 22 00 1d 08 ..... "LINE1"..  
>C:0811 14 00 99 20 22 4c 49 4e 45 32 22 00 00 00 00 00 ... "LINE2".....



→ 10 PRINT "LINE1"  
→ 20 PRINT "LINE2"  
→ EOF

Line 20 will not  
be visible on LIST!