


```

PPPPPPPP      AAAAAA      TTTTTTTTTT      TTTTTTTTTT      BBBB8888      LL
PPPPPPPP      AAAAAA      TTTTTTTTTT      TTTTTTTTTT      88888888      LL
PP      PP      AA      AA      TT      TT      88      88      LL
PP      PP      AA      AA      TT      TT      88      88      LL
PP      PP      AA      AA      TT      TT      88      88      LL
PPPPPPPP      AA      AA      TT      TT      88888888      LL
PPPPPPPP      AA      AA      TT      TT      88888888      LL
PP      AAAAAAAAAA      TT      TT      88      88      LL
PP      AAAAAAAAAA      TT      TT      88      88      LL
PP      AA      AA      TT      TT      88      88      LL
PP      AA      AA      TT      TT      88      88      LL
PP      AA      AA      TT      TT      88888888      LLLLLLLLLL
PP      AA      AA      TT      TT      88888888      LLLLLLLLLL

```

```

RRRRRRRR      EEEEEEEEEE      QQQQQQ
RRRRRRRR      EEEEEEEEEE      QQQQQQ
RR      RR      EE      QQ      QQ
RR      RR      EE      QQ      QQ
RR      RR      EE      QQ      QQ
RR      RR      EE      QQ      QQ
RRRRRRRR      EEEEEEEE      QQ      QQ
RRRRRRRR      EEEEEEEE      QQ      QQ
RR      RR      EE      QQ      QQ
RR      RR      EE      QQ      QQ
RR      RR      EE      QQ      QQ
RR      RR      EE      QQ      QQ
RR      RR      EEEEEEEEEE      QQQQ      QQ
RR      RR      EEEEEEEEEE      QQQQ      QQ

```

Version: 'V04-000'

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*****
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These are the parsing tables for PATCH.

BIND

state_tables		= PLIT WORD (
102.	103.	104.	99.	1.
5.	108.	110.	8.	9.
10.	13.	14.	40.	21.
15.	117.	42.	43.	18.
45.	46.	6.	9997.	100.
103.	9996.	99.	71.	9997.
72.	9997.	105.	4.	47.
24.	39.	37.	9997.	106.
61.	9997.	38.	26.	27.
41.	9997.	107.	130.	61.
9997.	55.	9997.	130.	9996.
109.	128.	62.	9997.	55.
9997.	128.	9996.	54.	9997.
128.	9996.	54.	9997.	128.
9996.	109.	9996.	55.	9997.
111.	106.	9996.	55.	9997.
106.	9996.	56.	9997.	119.
123.	73.	124.	125.	66.
60.	34.	51.	126.	58.
120.	62.	65.	52.	67.
61.	9997.	12.	28.	25.
23.	19.	16.	66.	60.
50.	72.	51.	36.	2.
9997.	124.	9996.	124.	9996.

124.	9996.	124.	9996.	124.
9996.	127.	53.	9997.	128.
9996.	129.	54.	9997.	128.
9996.	69.	9997.	119.	9996.
69.	9997.	52.	9997.	61.
9997.	124.	9996.	124.	9996.
124.	9996.	124.	9996.	124.
9996.	124.	9996.	124.	9996.
124.	9996.	124.	9996.	124.
9996.	124.	9996.	124.	9996.
56.	9997.	119.	9996.	112.
113.	72.	122.	119.	123.
73.	124.	125.	66.	60.
34.	51.	126.	58.	120.
62.	65.	52.	67.	61.
9997.	113.	72.	122.	119.
123.	73.	124.	125.	66.
60.	34.	51.	126.	58.
120.	62.	65.	52.	67.
61.	9997.	131.	20.	35.
7.	4.	47.	24.	22.
31.	3.	29.	44.	33.
41.	32.	17.	30.	9997.
56.	9997.	115.	119.	9996.
55.	9997.	119.	9996.	131.
9996.	114.	113.	72.	122.
119.	123.	73.	124.	125.
66.	60.	34.	51.	126.
58.	120.	62.	65.	52.
67.	61.	9997.	113.	72.
122.	119.	123.	73.	124.
125.	66.	60.	34.	51.
126.	58.	120.	62.	65.
52.	67.	61.	9997.	132.
131.	38.	9996.	132.	131.
38.	9996.	112.	115.	72.
119.	123.	73.	124.	125.
66.	60.	34.	51.	126.
58.	120.	62.	65.	52.
67.	61.	9997.	115.	72.
119.	123.	73.	124.	125.
66.	60.	34.	51.	126.
58.	120.	62.	65.	52.
67.	61.	9997.	55.	9997.
119.	9997.	112.	116.	72.
66.	123.	73.	124.	125.
58.	60.	34.	51.	126.
67.	120.	62.	65.	52.
119.	61.	9997.	116.	72.
66.	123.	73.	124.	125.
58.	60.	34.	51.	126.
67.	120.	62.	65.	52.
119.	61.	9997.	55.	9997.
9996.	9996.	54.	9997.	119.
55.	9997.	112.	113.	9996.
				72.

122.	119.	123.	73.	124.
125.	66.	60.	34.	51.
126.	58.	120.	62.	65.
52.	67.	61.	9997.	113.
72.	122.	119.	123.	73.
124.	125.	66.	60.	34.
51.	126.	58.	120.	62.
65.	52.	67.	61.	9997.
112.	113.	72.	122.	119.
123.	73.	124.	125.	66.
60.	34.	51.	126.	58.
120.	62.	65.	52.	67.
61.	9997.	113.	72.	122.
119.	123.	73.	124.	125.
66.	60.	34.	51.	126.
58.	120.	62.	65.	52.
67.	61.	9997.	109.	9996.
55.	9997.	26.	27.	38.
41.	11.	9997.	118.	131.
9996.	55.	9997.	131.	9996.
107.	9996.	55.	9997.	119.
9996.	120.	9996.	52.	9997.
26.	27.	41.	9997.	61.
9997.	112.	121.	72.	122.
119.	123.	73.	124.	125.
66.	60.	34.	51.	126.
58.	120.	62.	65.	52.
67.	61.	9997.	121.	72.
122.	119.	123.	73.	124.
125.	66.	60.	34.	51.
126.	58.	120.	62.	65.
52.	67.	61.	9997.	56.
9997.	119.	9996.	11.	34.
9997.	11.	9997.		

) : VECTOR [, WORD].

action_table	=	PLIT	WORD	(
24.	-2.	27.	-6.	30.
42.	55.	71.	75.	174.
246.	297.	342.	397.	440.
-39.	483.	487.	510.	514.
-49.	516.	567.	9999.	-1.
-3.	2.	-4.	-5.	9999.
32.	9999.	39.	-134.	-135.
-136.	-137.	-138.	9999.	-7.
-56.	9999.	-8.	-9.	47.
-11.	9999.	51.	-92.	-93.
9996.	53.	-10008.	-91.	49.
59.	67.	-119.	9996.	61.
-10010.	63.	57.	65.	-10113.
-117.	57.	69.	-10114.	-118.
57.	73.	56.	61.	-10011.
78.	170.	40.	80.	-10012.
82.	40.	84.	9999.	-54.
102.	-6.	-67.	-81.	118.
120.	122.	124.	126.	138.

PATNONE,	PATNONE,	PATNONE,	PATNONE,	PATNONE,
PATNONE,	PATNONE,	PATNONE,	PATNONE,	PATNONE,
PATNONE,	PATNONE,	PATNONE,	PATNONE,	PATNONE,
PATSETMOD,	PATSETMDL,	PATDEFPAT,	PATSETSCO,	PATSETMOD,
PATSETMDL,	PATSETSCO,	PATGOTOCM,	PATNONE,	PATNONE,
PATNONE,	PATNONE,	PATNONE,	PATDEFLST,	PATDEFARG,
PATDEFNAM,	PATADDEXA,	PATEXAONE,	PATADDEXA,	PATEXAONE,
PATADDRAN,	PATEXPRAN,	PATNONE,	PATEXAONE,	PATNONE,
PATUQUNAM,	PATNONE,	PATEQEXPR,	PATNEEXPR,	PATLTEXPR,
PATLEEXPR,	PATGTEXPR,	PATGEEXPR,	PATADDEXP,	PATSUBEXP,
PATMULEXP,	PATDIVEXP,	PATSHFEXP,	PATOROPER,	PATANDOPR,
PATNONE,	PATPOSEXP,	PATNEGEXP,	PATNOTOPR,	PATINDEXP,
PATNONE,	PATEXTBIT,	PATREMPAR,	PATSETDEC,	PATSETDEC,
PATADDEXA,	PATEXAONE,	PATSAVMDL,	PATADDEXA,	PATEXAONE,
PATNONE,	PATNONE,	PATNONE,	PATNONE,	PATNONE,
PATNONE,	PATNONE,	PATNONE,	PATNONE,	PATNONE,
PATNONE,	PATNONE,	PATNONE,	PATNONE,	PATNONE,
PATNONE,	PATSETECO,	PATSETDEC,	PATCHKNEC,	PATADDEXA,
PATEXAONE,	PATADDRAN,	PATEXPRAN,	PATUQUNAM,	PATTRNAM,
PATUQUNAM,	PATUQUNAM,	PATUQUNAM,	PATQUOTEC,	PATSAVPAT,
PATSAVPAT,	PATOVROPL,	PATOVROPT,	PATADDEXA,	PATOVROPL,
PATOVROPT,	PATNONE,	PATSETPAT,	PATALIBYT,	PATALIWRD,
PATALILNG,	PATALIQAD,	PATALIPAG,		

) : VECTOR [, BYTE]:

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