2003. 3.

-

1.   : 2003   2   4   2   10

2.   :   (self-administered)

3.   :   103

1.
      (47   )   (12   )   (10   )   (4   )
       (24   )   (6   )

2.   /
     (58   )   (16   )   (29   )

3.
     750   65
     350   38

<   >

1. -

10   6   2003   -

- '   '(3.0%)   '   '(57.4%)

- '   '   39.6%   ,

                     -

       -      '   '

- '   -   '

'   '   76.2%   ,   '   '(16.8%), '

     '(6.9%)

-            ,   93.1%

2. -

          (16.5%)   (83.5%)

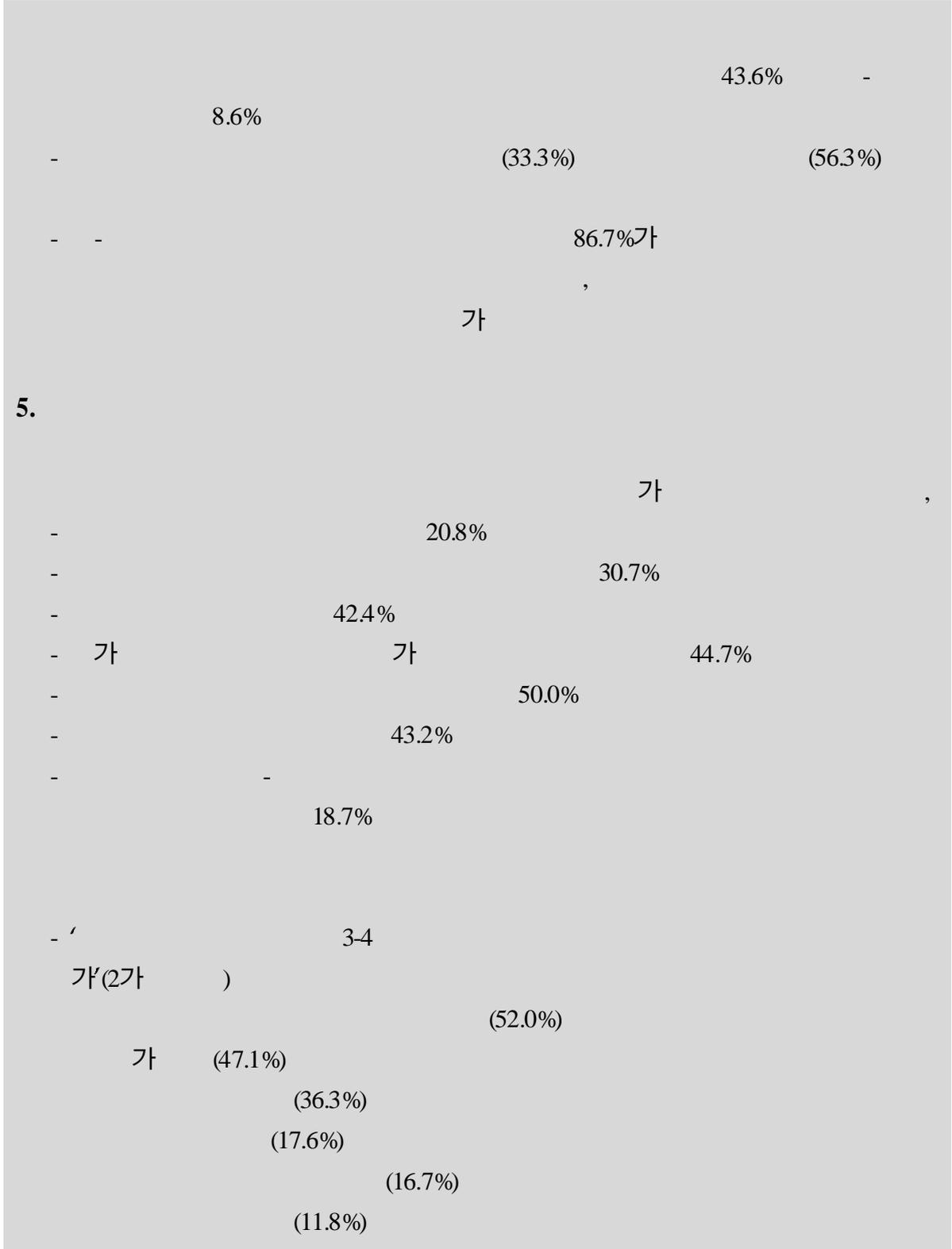   '   '(36.5%)   '

      '(36.5%)

-     '   '(13.0%), '

     '(13.0%)

      4   3   '   '

-

   (75.5%)   (16.7%)

(7.8%)

3.

3   2

- ‘   -

'   (34.0%)

(65.0%)   (1.0%)

'   ,   ,   ,

- ‘

(27.6%)

(25.9%)

(15.9%)

(10.6%)

(10.6%)

(7.6%)

4.   (contingency plan)

-                              3   1   (contingency plan)

- 9.11   -

35.0%

-   ‘   ’(63.9%)

.‘   ’   30.6%   ,‘   ’   5.6%

- -   ‘

’(86.6%)   ,‘

’(13.4%)

-

43.6% -

8.6%

- (33.3%) (56.3%)

- - 86.7%

,

5.

,

- 20.8%
- 30.7%
- 42.4%
- 44.7%
- 50.0%
- 43.2%
- -

18.7%

- ' 3-4

'(2)

(52.0%)

(47.1%)

(36.3%)

(17.6%)

(16.7%)

(11.8%)

6.

1/ 4   1   3/ 4

- 1/ 4   3/ 4   (66.0%)

,   4/ 4   (15.5%), 2/ 4   (11.7%),   (6.8%)

,

-                              '   '(16.5%)   '

(83.5 %)

-

(44.0%)   (33.3%)

(15.5%)

'   ,   '   '

- '   -

'(2   )

(72.1%)

(70.9%)

(20.9%)

(18.6%)

(5.8%)

(3.5%)

<　　　　　　　　　>

< 1>   -
----
1.   -   2003
                                            ?

```
+----------------------------------------------------------------------+
|                                                                      |
|                                                                      |
|                                                                      |
|                                                                      |
|                                                                      |
|                  ---------- ---------- ---------- ---------- ---------|
|                       %          %          %          %            |
|--------------------- ---------- ---------- ---------- ---------- ----|
|                 (101)     3.0       57.4       39.6      100.0       |
|                                                                      |
|                                                                      |
|                 (45)      4.4       66.7       28.9      100.0       |
|                 (12)       .0       41.7       58.3      100.0       |
|    ·            (10)       .0       60.0       40.0      100.0       |
|      ·           (4)       .0       50.0       50.0      100.0       |
|      ·          (24)      4.2       45.8       50.0      100.0       |
|                  (6)       .0       66.7       33.3      100.0       |
|                                                                      |
|        /                                                             |
|                 (58)      1.7       51.7       46.6      100.0       |
|                 (16)       .0       62.5       37.5      100.0       |
|                 (25)      8.0       64.0       28.0      100.0       |
+----------------------------------------------------------------------+
```

< 2>

----

2.   -   ?

	---------- ----------	---------- ---------- ----------			
		%	%	%	%
	(101)	76.2	16.8	6.9	100.0
	(45)	80.0	15.6	4.4	100.0
	(12)	58.3	25.0	16.7	100.0
·	(10)	70.0	30.0	.0	100.0
·	(4)	100.0	.0	.0	100.0
·	(24)	83.3	12.5	4.2	100.0
	(6)	50.0	16.7	33.3	100.0
/					
	(58)	79.3	10.3	10.3	100.0
	(14)	71.4	21.4	7.1	100.0
	(27)	77.8	22.2	.0	100.0

< 3>   -
----
3.   ,
                                 ,   ?

```
+---------------------------------------------------------------+
|                                                               |
|                                                               |
|                      ---------- ---------- ---------- ---------|
|                          %          %          %      |
|-------------------- ---------- ---------- ---------- ----------|
|                      (103)      83.5       16.5      100.0     |
|                                                               |
|                                                               |
|                       (47)      83.0       17.0      100.0     |
|                       (12)      75.0       25.0      100.0     |
|   ·                   (10)      80.0       20.0      100.0     |
|     ·                  (4)      50.0       50.0      100.0     |
|     ·                 (24)      91.7        8.3      100.0     |
|                        (6)     100.0         .0      100.0     |
|                                                               |
|       /                                                       |
|                       (58)      86.2       13.8      100.0     |
|                       (16)      62.5       37.5      100.0     |
|                       (27)      88.9       11.1      100.0     |
+---------------------------------------------------------------+
```

< 4>

----

4.   ?

```
+---------------------------------------------------------------------------+
|                                                                           |
|                                                                           |
|                                                                           |
|                                                                           |
|                                                                           |
|                                                                           |
|                                                                           |
|                                                                           |
|                                                                           |
|                 ---------- ---------- ---------- ---------- ---------- ----------|
|                      %          %          %          %          %    |
|------------------ ---------- ---------- ---------- ---------- ---------- ----------|
|                (115)      36.5       13.0       36.5       13.0        .9  |
|                                                                           |
|                                                                           |
|                 (53)      28.3       11.3       50.9        9.4        .0  |
|                 (14)      35.7        7.1       35.7       21.4        .0  |
|   ·             (12)      58.3        8.3       16.7        8.3       8.3  |
|     ·            (5)      40.0       20.0        .0        40.0        .0  |
|     ·           (25)      40.0       20.0       28.0       12.0        .0  |
|                 (6)       50.0       16.7       16.7       16.7        .0  |
|                                                                           |
|      /                                                                    |
|                 (63)      42.9       12.7       30.2       14.3        .0  |
|                 (22)      27.3       27.3       36.4        4.5       4.5  |
|                 (28)      28.6        3.6       53.6       14.3        .0  |
+---------------------------------------------------------------------------+
```

< 5>
----

5.   ?

		%	%	%	%	
	(102)	75.5	7.8	16.7	100.0	
	(46)	78.3	4.3	17.4	100.0	
	(12)	50.0	33.3	16.7	100.0	
·	(10)	80.0	10.0	10.0	100.0	
·	(4)	50.0	.0	50.0	100.0	
·	(24)	83.3	.0	16.7	100.0	
	(6)	83.3	16.7	.0	100.0	
/						
	(57)	73.7	10.5	15.8	100.0	
	(16)	62.5	12.5	25.0	100.0	
	(27)	85.2	.0	14.8	100.0	

< 6> -
----
6.   9.11   -

(contingency plan)   ?

+---+
| |
| |
| ---------- ---------- ---------- ----------|
| %   %   % |
|-------------------- ---------- ---------- ---------- ----------|
| (103)   35.0   65.0   100.0 |
| |
| |
| (47)   40.4   59.6   100.0 |
| (12)   25.0   75.0   100.0 |
| ·   (10)   20.0   80.0   100.0 |
| ·   (4)   50.0   50.0   100.0 |
| ·   (24)   33.3   66.7   100.0 |
| (6)   33.3   66.7   100.0 |
| |
| / |
| (58)   22.4   77.6   100.0 |
| (16)   50.0   50.0   100.0 |
| (27)   51.9   48.1   100.0 |
+---+

< 6-1>

6-1.   -

?

+--+
| |
| |
| |
| |
| ---------- ---------- ---------- ---------- ----------|
| %   %   %   % |
|---------------------- ---------- ---------- ---------- ---------- ----------|
| (36)   63.9   30.6   5.6   100.0 |
| |
| |
| (19)   68.4   31.6   .0   100.0 |
| (3)   33.3   33.3   33.3   100.0 |
| ·   (2)   50.0   50.0   .0   100.0 |
| ·   (2)   50.0   50.0   .0   100.0 |
| ·   (8)   62.5   25.0   12.5   100.0 |
| (2)   100.0   .0   .0   100.0 |
| |
| / |
| (13)   53.8   30.8   15.4   100.0 |
| (8)   37.5   62.5   .0   100.0 |
| (14)   85.7   14.3   .0   100.0 |
+--+

< 6-2>   ?

6-2.   -

                                                        ?

+---+
| |
| |
| |
| |
| |
| ---------- ---------- ---------- ---------- |
| %   %   % |
|-------------------- ---------- ---------- ---------- ---------|
| (67)   13.4   86.6   100.0 |
| |
| |
| (28)   14.3   85.7   100.0 |
| (9)   22.2   77.8   100.0 |
| ·   (8)   25.0   75.0   100.0 |
| ·   (2)   .0   100.0   100.0 |
| ·   (16)   6.3   93.8   100.0 |
| (4)   .0   100.0   100.0 |
| |
| / |
| (45)   13.3   86.7   100.0 |
| (8)   25.0   75.0   100.0 |
| (13)   7.7   92.3   100.0 |
+---+

<　7>
----

7. -

　　　　　　　　　　　　　　　　　　　　　　　　　　　　?

+--+
| |
| |
| |
| ---------- ---------- ---------- ---------- ----------|
| %   %   %   % |
|----------------------- ---------- ---------- ---------- ---------- ----------|
| (103)   34.0   65.0   1.0   100.0 |
| |
| |
| (47)   38.3   61.7   .0   100.0 |
| (12)   33.3   58.3   8.3   100.0 |
| ·   (10)   30.0   70.0   .0   100.0 |
| ·   (4)   .0   100.0   .0   100.0 |
| ·   (24)   33.3   66.7   .0   100.0 |
| (6)   33.3   66.7   .0   100.0 |
| |
| / |
| (58)   31.0   67.2   1.7   100.0 |
| (16)   31.3   68.8   .0   100.0 |
| (27)   44.4   55.6   .0   100.0 |
+--+

<표 8>
----

8.   ?

+---+
| |
| |
| |
| |
| |
| ---------- ---------- ---------- ---------- ---------- ---------- ---------|
| %   %   %   %   %   %   % |
|--------------------------- ---------- ---------- ---------- ---------- ---------- ---------|
| (170)   10.6   25.9   27.6   10.6   7.6   15.9   1.8 |
| |
| |
| (84)   19.0   20.2   31.0   9.5   6.0   13.1   1.2 |
| (19)   .0   52.6   36.8   5.3   5.3   .0   .0 |
| ·   (17)   5.9   29.4   35.3   11.8   .0   17.6   .0 |
| ·   (8)   12.5   12.5   50.0   12.5   12.5   .0   .0 |
| ·   (32)   .0   25.0   3.1   12.5   18.8   34.4   6.3 |
| (10)   .0   30.0   30.0   20.0   .0   20.0   .0 |
| |
| / |
| (93)   1.1   38.7   23.7   10.8   8.6   16.1   1.1 |
| (26)   26.9   7.7   38.5   3.8   3.8   15.4   3.8 |
| (49)   20.4   12.2   30.6   14.3   6.1   .0 |
+---+

< 9-1>

9-1.

		%	%	%	
	(101)	43.6	56.4	100.0	
	(45)	57.8	42.2	100.0	
	(12)	25.0	75.0	100.0	
·	(10)	30.0	70.0	100.0	
·	(4)	50.0	50.0	100.0	
·	(24)	29.2	70.8	100.0	
	(6)	50.0	50.0	100.0	
/					
	(57)	33.3	66.7	100.0	
	(16)	56.3	43.8	100.0	
	(26)	57.7	42.3	100.0	
-					
	(35)	85.7	14.3	100.0	
	(66)	21.2	78.8	100.0	

< 9-2>

9-2.

```
+------------------------------------------------------------+
|                                                            |
|              ---------- ---------- ---------- ----------   |
|                             %          %          %        |
|-------------------- ---------- ---------- ---------- ----------|
|                   (101)      20.8       79.2      100.0    |
|                                                            |
|                                                            |
|                    (46)      21.7       78.3      100.0    |
|                    (12)      16.7       83.3      100.0    |
|       ·            (10)      30.0       70.0      100.0    |
|         ·           (4)        .0      100.0      100.0    |
|       ·            (23)      21.7       78.3      100.0    |
|                     (6)      16.7       83.3      100.0    |
|                                                            |
|         /                                                  |
|                                                            |
|                    (57)      24.6       75.4      100.0    |
|                    (16)      25.0       75.0      100.0    |
|                    (26)      11.5       88.5      100.0    |
+------------------------------------------------------------+
```

< 9-3>

9-3.

+--+
| |
| ---------- ---------- ---------- ----------|
| %   %   % |
|-------------------- ---------- ---------- ---------- ----------|
| (101)   30.7   69.3   100.0 |
| |
| |
| (46)   28.3   71.7   100.0 |
| (12)   41.7   58.3   100.0 |
| ·   (10)   60.0   40.0   100.0 |
| ·   (4)   25.0   75.0   100.0 |
| ·   (23)   21.7   78.3   100.0 |
| (6)   16.7   83.3   100.0 |
| |
| / |
| (57)   29.8   70.2   100.0 |
| (16)   37.5   62.5   100.0 |
| (26)   30.8   69.2   100.0 |
+--+

< 9-4>

9-4.

```
+-------------------------------------------------------------+
|                                                             |
|               ---------- ---------- ---------- ----------   |
|                    %          %          %                  |
|-------------------- ---------- ---------- ---------- --------|
|                   (99)       42.4       57.6      100.0     |
|                                                             |
|                                                             |
|                   (45)       37.8       62.2      100.0     |
|                   (12)       58.3       41.7      100.0     |
|   ·               (10)       60.0       40.0      100.0     |
|      ·             (4)       25.0       75.0      100.0     |
|      ·            (22)       40.9       59.1      100.0     |
|                    (6)       33.3       66.7      100.0     |
|                                                             |
|        /                                                    |
|                   (56)       41.1       58.9      100.0     |
|                   (16)       37.5       62.5      100.0     |
|                   (25)       52.0       48.0      100.0     |
+-------------------------------------------------------------+
```

< 9-5>

9-5.

		%	%	%
	(94)	44.7	55.3	100.0
	(45)	55.6	44.4	100.0
	(12)	41.7	58.3	100.0
·	(10)	50.0	50.0	100.0
·	(4)	50.0	50.0	100.0
·	(18)	16.7	83.3	100.0
	(5)	40.0	60.0	100.0
/				
	(51)	29.4	70.6	100.0
	(16)	62.5	37.5	100.0
	(25)	68.0	32.0	100.0

< 9-6>

9-6.

+--+
| |
| ---------- ---------- ---------- ---------- |
| %   %   % |
|-------------------- ---------- ---------- ---------- ----------|
| (94)   50.0   50.0   100.0 |
| |
| |
| (45)   60.0   40.0   100.0 |
| (12)   66.7   33.3   100.0 |
| ·   (10)   40.0   60.0   100.0 |
| ·   (3)   .0   100.0   100.0 |
| ·   (19)   31.6   68.4   100.0 |
| (5)   40.0   60.0   100.0 |
| |
| / |
| (51)   45.1   54.9   100.0 |
| (16)   50.0   50.0   100.0 |
| (25)   64.0   36.0   100.0 |
+--+

< 9-7>

9-7.

+--+
| |
| ---------- ---------- ---------- ---------- |
| %   %   % |
|-------------------- ---------- ---------- ---------- ----------|
| (95)   43.2   56.8   100.0 |
| |
| |
| (47)   68.1   31.9   100.0 |
| (12)   33.3   66.7   100.0 |
| ·   (10)   50.0   50.0   100.0 |
| ·   (3)   .0   100.0   100.0 |
| ·   (18)   .0   100.0   100.0 |
| (5)   .0   100.0   100.0 |
| |
| / |
| (51)   21.6   78.4   100.0 |
| (16)   68.8   31.3   100.0 |
| (26)   73.1   26.9   100.0 |
+--+

< 9-8>

9-9.   -

+--+
| |
| ---------- ---------- ---------- ----------|
| %   %   % |
|-------------------- ---------- ---------- ---------- ----------|
| (91)   18.7   81.3   100.0 |
| |
| |
| (42)   19.0   81.0   100.0 |
| (12)   16.7   83.3   100.0 |
| ·   (10)   30.0   70.0   100.0 |
| ·   (3)   33.3   66.7   100.0 |
| ·   (19)   15.8   84.2   100.0 |
| (5)   .0   100.0   100.0 |
| |
| / |
| (51)   17.6   82.4   100.0 |
| (16)   18.8   81.3   100.0 |
| (22)   22.7   77.3   100.0 |
+--+

< 10> 3-4   (2   )
----
10.   3-4
                                              ?

+--+
| |
| |
| |
| |
| |
| -------- ---------- ---------- ---------- ---------- ------------------- ---------- |
| %   %   %   %   %   %   % |
|---------------- ------- ---------- ---------- ---------- ---------- --------------------- ----------|
(102)   36.3   52.0   47.1   1.0   17.6   16.7   11.8
(47)   27.7   34.0   57.4   .0   29.8   25.5   17.0
(12)   58.3   58.3   58.3   .0   .0   16.7   .0
·   (10)   30.0   50.0   50.0   .0   10.0   10.0   30.0
·   (4)   75.0   .0   75.0   .0   25.0   .0   25.0
·   (23)   43.5   87.0   13.0   4.3   4.3   .0   .0
(6)   16.7   83.3   50.0   .0   16.7   33.3   .0
/
(57)   38.6   70.2   40.4   1.8   14.0   14.0   .0
(16)   43.8   37.5   50.0   .0   18.8   18.8   18.8
(27)   25.9   22.2   63.0   .0   22.2   22.2   33.3
+--+

<　11>

11.　　　　　1/4

　　　　　　　　　　　　　　　　　　　?

+--+
| 2/4   3/4   4/4 |
| ---------- ---------- ---------- ---------- ---------- |
| %   %   %   %   % |
|-------------------- ---------- ---------- ---------- ---------- ---------- |
| (103)   11.7   66.0   15.5   6.8   100.0 |
| |
| |
| (47)   14.9   63.8   17.0   4.3   100.0 |
| (12)   .0   75.0   16.7   8.3   100.0 |
| ·   (10)   10.0   80.0   10.0   .0   100.0 |
| ·   (4)   25.0   50.0   25.0   .0   100.0 |
| ·   (24)   12.5   70.8   4.2   12.5   100.0 |
| (6)   .0   33.3   50.0   16.7   100.0 |
| |
| / |
| (58)   6.9   65.5   15.5   12.1   100.0 |
| (16)   12.5   75.0   12.5   .0   100.0 |
| (27)   22.2   59.3   18.5   .0   100.0 |
+--+

< 12>

12.

?

		%	%	%
	(103)	16.5	83.5	100.0
	(47)	8.5	91.5	100.0
	(12)	33.3	66.7	100.0
·	(10)	.0	100.0	100.0
·	(4)	25.0	75.0	100.0
·	(24)	29.2	70.8	100.0
	(6)	16.7	83.3	100.0
/				
	(58)	22.4	77.6	100.0
	(16)	.0	100.0	100.0
	(27)	14.8	85.2	100.0

< 12-1>

12-1.

?

		%	%	%	%	%	
	(84)	44.0	33.3	15.5	7.1	100.0	
	(42)	38.1	38.1	19.0	4.8	100.0	
	(8)	50.0	50.0	.0	.0	100.0	
·	(10)	50.0	40.0	10.0	.0	100.0	
·	(3)	33.3	66.7	.0	.0	100.0	
·	(16)	56.3	12.5	18.8	12.5	100.0	
	(5)	40.0	.0	20.0	40.0	100.0	
/							
	(43)	44.2	37.2	11.6	7.0	100.0	
	(16)	31.3	37.5	18.8	12.5	100.0	
	(23)	47.8	26.1	21.7	4.3	100.0	

< 13> (2)
----
13. -

?(2)

+--+
| |
| (|
| |
| / |
|) |
| |
| |
| |
| ---------- ---------- ---------- ---------- ---------- ------------------ |
| %   %   %   %   %   % |
|--------------- ---------- ---------- ---------- ---------- ---------- ------------------ |
| (86)   18.6   70.9   3.5   5.8   72.1   20.9 |
| |
| |
| (38)   21.1   76.3   .0   2.6   73.7   21.1 |
| (9)   11.1   55.6   33.3   22.2   55.6   22.2 |
| ·   (8)   .0   100.0   .0   .0   87.5   .0 |
| ·   (3)   33.3   66.7   .0   33.3   66.7   .0 |
| ·   (22)   22.7   54.5   .0   4.5   72.7   31.8 |
| (6)   16.7   83.3   .0   .0   66.7   16.7 |
| |
| / |
| |
| (48)   16.7   68.8   6.3   6.3   70.8   20.8 |
| (13)   23.1   84.6   .0   7.7   69.2   7.7 |
| (23)   21.7   73.9   .0   4.3   73.9   21.7 |
+--+