

Total Consecutive distribution

France | Atk after Rec | Rotation detail | OR[\*~R~#,1][\*~R~+,1];:[13]

|                              |                              |                              |              |                      |                      |
|------------------------------|------------------------------|------------------------------|--------------|----------------------|----------------------|
| <b>S1</b>                    | <b>S6</b>                    | <b>S5</b>                    | <b>S4</b>    | <b>S3</b>            | <b>S2</b>            |
| 2   4   3<br>50%   25%   66% | 2   6   2<br>50%   66%   50% | 5   5   3<br>80%   60%   66% | 1    <br>100 | 2   3  <br>100   100 | 3   3  <br>33%   33% |
|                              | 2  <br>  .                   | 2  <br>  .                   | 1<br>    .   | 1   2<br>  .   50%   | 2<br>    50%         |

France | Atk after Rec | Rotation detail | OR[\*~R~!,1][\*~R~-,1];:[13]

|                            |                      |                      |                    |                  |                      |
|----------------------------|----------------------|----------------------|--------------------|------------------|----------------------|
| <b>S1</b>                  | <b>S6</b>            | <b>S5</b>            | <b>S4</b>          | <b>S3</b>        | <b>S2</b>            |
| 3   2   1<br>33%   100   . | 4     1<br>50%     . | 3     1<br>66%     . | 1   2  <br>.   50% | 1   1  <br>.   . | 1    <br>.           |
|                            | 1  <br>  .           | 1  <br>  .           | 4<br>    25%       | 1<br>    .       | 1   1<br>  100   100 |

France | Transition | Rotation detail | AND[\*~D~#,7];:[13]

|                              |                            |                              |                    |            |              |
|------------------------------|----------------------------|------------------------------|--------------------|------------|--------------|
| <b>S1</b>                    | <b>S6</b>                  | <b>S5</b>                    | <b>S4</b>          | <b>S3</b>  | <b>S2</b>    |
| 6   4   5<br>16%   50%   40% | 2   1   1<br>50%   .   100 | 3   1   3<br>66%   100   33% | 2   4  <br>.   100 | 1  <br>  . | 2    <br>50% |
| 2<br>  100                   |                            |                              |                    | 2<br>  100 | 2<br>  50%   |