

# Winners

Consider the following six tableaux. Your task is to determine fatal violations (add '!') and to select the winning candidates (add '☞'). Do not add/delete violation marks, simply determine the winner based on the violations given.

(1)

| /input/                      | CONSTRAINT <sub>a</sub> | CONSTRAINT <sub>b</sub> | CONSTRAINT <sub>c</sub> |
|------------------------------|-------------------------|-------------------------|-------------------------|
| a. [candidate <sub>1</sub> ] |                         | *                       |                         |
| b. [candidate <sub>2</sub> ] |                         |                         | *                       |
| c. [candidate <sub>3</sub> ] | *                       |                         |                         |

(2)

| /input/                      | CONSTRAINT <sub>c</sub> | CONSTRAINT <sub>a</sub> | CONSTRAINT <sub>b</sub> |
|------------------------------|-------------------------|-------------------------|-------------------------|
| a. [candidate <sub>1</sub> ] |                         | *                       |                         |
| b. [candidate <sub>2</sub> ] |                         |                         | *****                   |
| c. [candidate <sub>3</sub> ] | **                      |                         |                         |

(3)

| /input/                      | CONSTRAINT <sub>a</sub> | CONSTRAINT <sub>b</sub> | CONSTRAINT <sub>c</sub> |
|------------------------------|-------------------------|-------------------------|-------------------------|
| a. [candidate <sub>1</sub> ] | *                       | *                       |                         |
| b. [candidate <sub>2</sub> ] | *                       |                         | *                       |
| c. [candidate <sub>3</sub> ] | *                       | **                      |                         |

(4)

| /input/                      | CONSTRAINT <sub>a</sub> | CONSTRAINT <sub>b</sub> | CONSTRAINT <sub>c</sub> |
|------------------------------|-------------------------|-------------------------|-------------------------|
| a. [candidate <sub>1</sub> ] | **                      | *                       |                         |
| b. [candidate <sub>2</sub> ] | *                       | **                      | *                       |
| c. [candidate <sub>3</sub> ] | *                       | **                      |                         |

(5)

| /input/                      | CONSTRAINT <sub>a</sub> | CONSTRAINT <sub>b</sub> | CONSTRAINT <sub>c</sub> |
|------------------------------|-------------------------|-------------------------|-------------------------|
| a. [candidate <sub>1</sub> ] | *                       |                         |                         |
| b. [candidate <sub>2</sub> ] |                         | *                       | ****                    |
| c. [candidate <sub>3</sub> ] |                         | *                       | ***                     |

(6)

| /input/                      | CONSTRAINT <sub>a</sub> | CONSTRAINT <sub>b</sub> | CONSTRAINT <sub>c</sub> |
|------------------------------|-------------------------|-------------------------|-------------------------|
| a. [candidate <sub>1</sub> ] | *                       |                         |                         |
| b. [candidate <sub>2</sub> ] |                         | *                       | *                       |