

Premier Jumpers

The diagram illustrates a show jumping course titled "Premier Jumpers". The course is plotted on a grid with the X-axis representing distance from 0 to 100 and the Y-axis representing height from -30 to 30. The course includes 19 numbered jumps, each with a specific shape and orientation. The jumps are distributed across the grid as follows:

- Jump 1: A small curved jump located at approximately (10, -15).
- Jump 2: A small curved jump located at approximately (25, -25).
- Jump 3: A small curved jump located at approximately (45, -15).
- Jump 4: A small curved jump located at approximately (25, -5).
- Jump 5: A small curved jump located at approximately (10, 10).
- Jump 6: A small curved jump located at approximately (25, 25).
- Jump 7: A large curved jump located at approximately (10, 30).
- Jump 8: A small curved jump located at approximately (25, 20).
- Jump 9: A small curved jump located at approximately (45, 25).
- Jump 10: A small curved jump located at approximately (65, 25).
- Jump 11: A small curved jump located at approximately (80, 20).
- Jump 12: A small curved jump located at approximately (90, 30).
- Jump 13: A small curved jump located at approximately (80, 25).
- Jump 14: A small curved jump located at approximately (80, 10).
- Jump 15: A small curved jump located at approximately (65, 10).
- Jump 16: A small curved jump located at approximately (80, 15).
- Jump 17: A small curved jump located at approximately (95, 20).
- Jump 18: A small curved jump located at approximately (85, -5).
- Jump 19: A small curved jump located at approximately (85, -20).

The course is labeled with "gate" at the start (0, -30) and "LH" at the end (100, -30). The diagram is a black and white line drawing.

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