



The image shows a 3x3 grid of 9 sub-grids, each 3x3 in size. Each sub-grid contains numbers and arrows indicating row and column constraints. The numbers are placed in the top-right, middle-left, and bottom-left positions of each sub-grid. The arrows are placed on the lines between the sub-grids, pointing in the direction of the constraint.

<p>Arrows: (1,1)←, (1,2)←, (1,3)←, (2,1)↖, (2,2)↘, (2,3)↖, (3,1)↖, (3,2)↗, (3,3)↗</p> <p>Numbers: 4 (top-right), 7 (middle-left), 3 (bottom-left)</p>	<p>Arrows: (1,1)↖, (1,2)↘, (1,3)↖, (2,1)↖, (2,2)↘, (2,3)↖, (3,1)↖, (3,2)↘, (3,3)↖</p> <p>Numbers: 7 (top-right), 1 (middle-left)</p>	<p>Arrows: (1,1)↖, (1,2)↖, (1,3)↗, (2,1)↖, (2,2)↖, (2,3)↖, (3,1)↖, (3,2)↖, (3,3)↖</p> <p>Numbers: 7 (top-right), 5 (middle-left), 3 (bottom-left)</p>
<p>Arrows: (1,1)↖, (1,2)↖, (1,3)↖, (2,1)↖, (2,2)↖, (2,3)↖, (3,1)↖, (3,2)↖, (3,3)↖</p> <p>Numbers: 8 (top-right), 7 (middle-left)</p>	<p>Arrows: (1,1)↖, (1,2)↖, (1,3)↖, (2,1)↖, (2,2)↖, (2,3)↖, (3,1)↖, (3,2)↖, (3,3)↖</p> <p>Numbers: 3 (top-right), 9 (middle-left)</p>	<p>Arrows: (1,1)↖, (1,2)↖, (1,3)↖, (2,1)↖, (2,2)↖, (2,3)↖, (3,1)↖, (3,2)↖, (3,3)↖</p> <p>Numbers: 5 (top-right), 3 (middle-left)</p>
<p>Arrows: (1,1)↖, (1,2)↖, (1,3)↖, (2,1)↖, (2,2)↖, (2,3)↖, (3,1)↖, (3,2)↖, (3,3)↖</p> <p>Numbers: 7 (top-right), 8 (middle-left)</p>	<p>Arrows: (1,1)↖, (1,2)↖, (1,3)↖, (2,1)↖, (2,2)↖, (2,3)↖, (3,1)↖, (3,2)↖, (3,3)↖</p> <p>Numbers: 3 (top-right), 9 (middle-left)</p>	<p>Arrows: (1,1)↖, (1,2)↖, (1,3)↖, (2,1)↖, (2,2)↖, (2,3)↖, (3,1)↖, (3,2)↖, (3,3)↖</p> <p>Numbers: 5 (top-right), 3 (middle-left)</p>