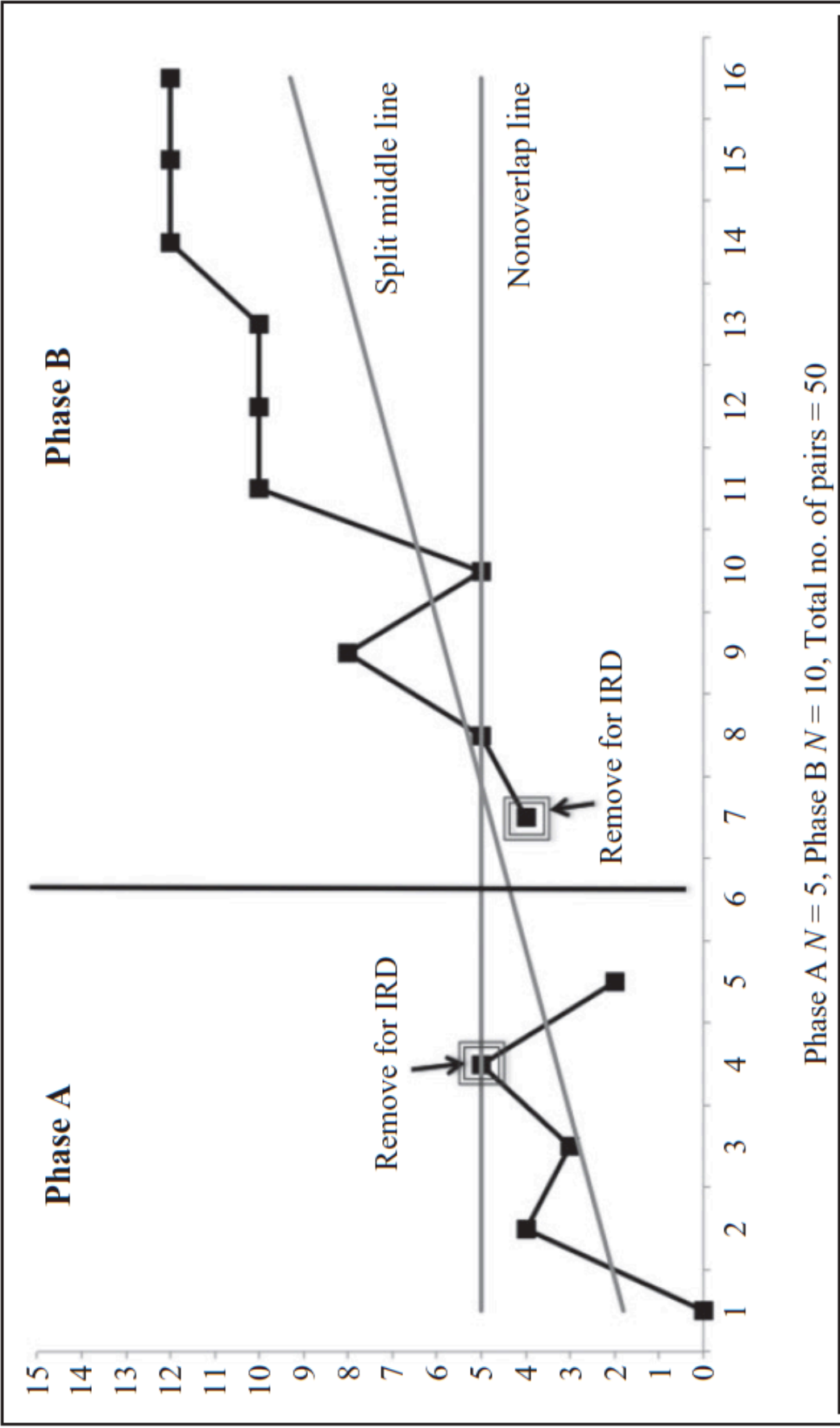


Figure 1: Steps for calculating each nonoverlap method for an AB design graph



PND

1. Identify the highest datum point in the baseline phase (e.g. value of highest baseline datum point = 5)
2. Draw a horizontal line (parallel to the X axis) from the value of the datum point identified as the highest in the baseline phase through the intervention phase data
3. Count the number of data points in the intervention phase above the line drawn in Step 2 ($n = 7$)
4. Divide the count from Step 3 by total number of data points in Phase B (e.g. $7 \div 10 = 0.70$)
5. Multiply the quotient from Step 5 by 100 (e.g. $PND = 0.70 \times 100 = 70\%$)