TABLE SLD-1A - DETERMINING PREDICTED ACHIEVEMENT FOR INTELLIGENCE AND ACHIEVEMENT TESTS WITH STANDARD DEVIATIONS OF 15 INCLUDING OBTAINED ACHIEVEMENT CUT-OFF SCORES NECESSARY TO DETERMINE A DISCREPANCY

DIRECTIONS:
1. Enter Column 1 by locating the obtained IQ.
2. Find the predicted achievement (PA) score in Column 2 directly opposite to the right of the obtained IQ.
3. Find the beginning obtained achievement (OA) score necessary to determine a severe discrepancy (-16 points or below) in Column 3 to the right of the PA. Any score equal to or less than this cut-off number indicates where a severe discrepancy begins for the IQ and PA.

EXAMPLE:
Column 1 - IQ = 117,
Column 2 - PA (Predicted Achievement = 111,
Column 3 - Obtained Achievement Cut-Off Score (and below) Necessary for Discrepancy = 95
(In other words, 95 or below indicates the score where the severe discrepancy (-16 points) begins.)

<table>
<thead>
<tr>
<th>Column 1 Obtained IQ</th>
<th>Column 2 Predicted Achievement</th>
<th>Column 3 Obtained Achievement Cut-off Score</th>
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</tr>
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