

Table with 82 columns and 82 rows. Row 1 contains numbers 1-82. Row 2 contains numbers 1-82. Row 3 contains numbers 1-82. Row 4 contains numbers 1-82. Row 5 contains numbers 1-82. Row 6 contains numbers 1-82. Row 7 contains numbers 1-82. Row 8 contains numbers 1-82. Row 9 contains numbers 1-82. Row 10 contains numbers 1-82. Row 11 contains numbers 1-82. Row 12 contains numbers 1-82. Row 13 contains numbers 1-82. Row 14 contains numbers 1-82. Row 15 contains numbers 1-82. Row 16 contains numbers 1-82. Row 17 contains numbers 1-82. Row 18 contains numbers 1-82. Row 19 contains numbers 1-82. Row 20 contains numbers 1-82. Row 21 contains numbers 1-82. Row 22 contains numbers 1-82. Row 23 contains numbers 1-82. Row 24 contains numbers 1-82. Row 25 contains numbers 1-82. Row 26 contains numbers 1-82. Row 27 contains numbers 1-82. Row 28 contains numbers 1-82. Row 29 contains numbers 1-82. Row 30 contains numbers 1-82. Row 31 contains numbers 1-82. Row 32 contains numbers 1-82. Row 33 contains numbers 1-82. Row 34 contains numbers 1-82. Row 35 contains numbers 1-82. Row 36 contains numbers 1-82. Row 37 contains numbers 1-82. Row 38 contains numbers 1-82. Row 39 contains numbers 1-82. Row 40 contains numbers 1-82. Row 41 contains numbers 1-82. Row 42 contains numbers 1-82. Row 43 contains numbers 1-82. Row 44 contains numbers 1-82. Row 45 contains numbers 1-82. Row 46 contains numbers 1-82. Row 47 contains numbers 1-82. Row 48 contains numbers 1-82. Row 49 contains numbers 1-82. Row 50 contains numbers 1-82. Row 51 contains numbers 1-82. Row 52 contains numbers 1-82. Row 53 contains numbers 1-82. Row 54 contains numbers 1-82. Row 55 contains numbers 1-82. Row 56 contains numbers 1-82. Row 57 contains numbers 1-82. Row 58 contains numbers 1-82. Row 59 contains numbers 1-82. Row 60 contains numbers 1-82. Row 61 contains numbers 1-82. Row 62 contains numbers 1-82. Row 63 contains numbers 1-82. Row 64 contains numbers 1-82. Row 65 contains numbers 1-82. Row 66 contains numbers 1-82. Row 67 contains numbers 1-82. Row 68 contains numbers 1-82. Row 69 contains numbers 1-82. Row 70 contains numbers 1-82. Row 71 contains numbers 1-82. Row 72 contains numbers 1-82. Row 73 contains numbers 1-82. Row 74 contains numbers 1-82. Row 75 contains numbers 1-82. Row 76 contains numbers 1-82. Row 77 contains numbers 1-82. Row 78 contains numbers 1-82. Row 79 contains numbers 1-82. Row 80 contains numbers 1-82. Row 81 contains numbers 1-82. Row 82 contains numbers 1-82.

Table with columns for Derivation Term (1-49) and rows 1-82. The table contains a dense grid of numbers, with some cells containing small text like '100%' or '0%'.

Page	25
Duration	30
Term	11
1	176
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69	176
70	176
71	176
72	176
73	176
74	176
75	176
76	176
77	176
78	176
79	176
80	176
81	176
82	176

Table with columns labeled 'Derivation Term' and '32' through '82'. The table contains a grid of numerical values, likely representing a sequence or a specific data set. The values are organized in rows and columns, with the first column being the 'Derivation Term' and the subsequent columns numbered 32 to 82. The data is dense and follows a structured pattern across the rows.

Table with 10 columns (Derivation Term 10-19) and 24 rows (1-24). Each cell contains a numerical value ranging from 0 to 100. The values are distributed across the grid, often showing patterns of repetition or specific sequences within rows and columns.

Table with columns for Derivation Term (1-82) and values ranging from 38 to 138. The values are arranged in a grid pattern with some missing entries.

