

Table with 75 columns and 75 rows. The diagonal elements are squares of integers from 0 to 74. The table is annotated with mathematical formulas and handwritten notes. Key annotations include:
- 'Example: 10^3 = 1000 = 960 + 40' at the top left.
- 'Ax^3 = nAx + xAx' in a red box at the top center.
- '10^3 = 1000 = nAx + xAx' and '1000 = 99*10 + 1*10' in a red box at the top center.
- '1000 = 96*10 + 4*10' and '1000 = 91*10 + 9*10' in a red box at the top center.
- '1000 = 84*10 + 16*10' and '1000 = 75*10 + 25*10' in a red box at the top center.
- '1000 = 64*10 + 36*10' and '1000 = 51*10 + 49*10' in a red box at the top center.
- '1000 = 36*10 + 64*10' and '1000 = 19*10 + 81*10' in a red box at the top center.
- '1000 = 0*10 + 100*10' in a red box at the top center.
- 'various, often = 10 STEPS' in a red box at the top center.
- 'Ax^3 = nAx + xAx' in a blue box at the bottom left.
- '10^3 = 1000 = nAx + xAx' and '1000 = 99*10 + 1*10' in a blue box at the bottom left.
- '1000 = 96*10 + 4*10' and '1000 = 91*10 + 9*10' in a blue box at the bottom left.
- '1000 = 84*10 + 16*10' and '1000 = 75*10 + 25*10' in a blue box at the bottom left.
- '1000 = 64*10 + 36*10' and '1000 = 51*10 + 49*10' in a blue box at the bottom left.
- '1000 = 36*10 + 64*10' and '1000 = 19*10 + 81*10' in a blue box at the bottom left.
- '1000 = 0*10 + 100*10' in a blue box at the bottom left.
- 'various, often = 10 STEPS' in a blue box at the bottom left.
- 'Copyright © 2020, Reginald Brooks, Brooks Design. All rights reserved.' in the center.
- 'To grow PD Col, select and expand to the bottom and then fill left column by autocoll. PD column will auto fill from this.' at the bottom.
- 'SPD # = C-382 is formula for expanding Columns drag access to autocoll formula on grid. Drag down to autocoll remaining cells below.' at the bottom.
- 'Here the resulting PD=Blue 0. Replace these with the actual PD values from Col. C.' at the bottom.
- 'One can make a 200x200 BIM, by adding columns out to x^2 - 40000, i.e., Axis Column 200, Axis Column 200.' at the bottom.
- 'Copyright © Reginald Brooks, Brooks Design. All rights reserved.' at the bottom.