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Handwritten notes in a notebook, including mathematical sequences, a large colorful drawing, a diagram, and a color key.

**Top Left:** Mathematical sequences:  $-1, 0, +1$ ;  $1, -2, 2, +2$ ;  $-3, 3, +3$ ;  $-4, 4, +4$ . Above the last sequence is the text "0 - 12 → branches".

**Top Right:** A diagram with a central point and radiating lines. Labels include "V. G.", "C < z", "J", "V. G.", "11", "5", "10", "12", "4 0", "2 M", "P".

**Center:** A large drawing with a wavy upper boundary and a flat lower boundary, filled with vertical strokes of various colors (red, orange, yellow, pink, green). To the left is written "d'holala".

**Bottom Right:** A list of numbers from -4 to +4. To the right is the text "Blanc = 0." and a calculation: "6 cols x 2 + 4 cols x 1 - 1 col + Blanc (interio)".

**Bottom:** A series of horizontal bars, each with a corresponding mathematical sequence above it. The sequences are:  $-1, 1, +1$ ;  $-2, 2, +2$ ;  $-3, 3, +3$ ;  $-4, 4, +4$ . Below these are more complex sequences involving zeros:  $0, 1, +1$ ;  $-2, 0, +2$ ;  $-3, 3, 0$ ;  $-4, 0, +4$ ;  $-1, 0, +1$ ;  $-2, 0, +2$ ;  $-3, 0, +3$ ;  $-4, 4, 0$ ;  $0, -1, +1$ ;  $0, -2, 0, +2$ ;  $0, -3, 0, +3$ ;  $0, -4, 0, +4$ ;  $0, -1, +1$ ;  $0, -2, 0, +2$ ;  $0, -3, 0, +3$ ;  $0, -4, 0, +4$ .

**Bottom Right:** A color key with numbered circles: 1 (yellow), 2 (orange), 3 (red), 4 (dark red), 5 (brown), 6 (green), 7 (teal), 8 (blue), 9 (light blue), 10 (purple), 11 (pink), 12 (white). A box labeled "Blanc" is also present.