



The diagram illustrates a sequence of numbers: 8, 5, 2, 7, 3, 8, 3. Above each number is a cluster of colored dots. The colors transition from dark purple for 8, to yellow for 5, then through shades of purple and pink for 2, 7, and 3, and finally to orange and yellow for the final 8 and 3. Lines connect the dots between adjacent numbers, showing a path that generally moves from left to right but includes a loop back from the second 8 to the first 8. The numbers are connected by plus signs, forming the expression: $8 + 5 - 2 + 7 + 3 + 8 + 3 = ?$

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