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we simply add the numbers coordinate wise that means that the vector addition formula in 2d is as follows $\vec{a} + \vec{b} = (a_x + b_x, a_y + b_y)$ and
the one in 3d is $\vec{a} + \vec{b} = (a_x + b_x, a_y + b_y, a_z + b_z)$

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