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curve guide and emitter settings are above i ve tried a few approaches to get around this like separating the emitter curve guide pairs across the y axis from other pairs to give space between influence of the curve guide on unintended particles or putting force fields above and below the treble clef to squish the particles into the middle

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click the force field button then choose the curve guide force type also remember that you can place curves and particle systems on the same layer to make the particles only attracted to the curve on that layer

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for the basic sine wave i input y sin x set the domain of the angle measure which typically involves a range of radians that spans at least one full period of 2 π radians ensure the vertical axis ranges from 1 to 1 which are the minimum and maximum values of the sine function

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1 2 the procedures described in this guide consists of three basic steps a preliminary evaluation of the reasonableness of the data shifting of the data to form a master curve and a post shifting evaluation of the master curve 1 3 two shifting methods are presented free shifting and constrained shifting

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an s curve is a graph that represents the progress of a project over time as the name suggests it forms a loose s shape when an s curve is used in product and project management to track progress man hours or effort cost is plotted on the y axis against time which is plotted on the x axis initially when the project starts the team

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1 this definition of a curve has been formalized in modern mathematics as a curve is the image of an interval to a topological space by a continuous function in some contexts the function that defines the curve is called a parametrization and the curve is a parametric curve

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tape a piece of paper to a hard floor ensuring the paper doesn t slip stand with one foot on the paper and a slight bend in your knees you can also sit in a chair but make sure your feet are firmly planted on the ground with a pen or pencil pointed straight down trace the outline of your foot on the paper

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all modes are baked in bios along with default fan curves and power limits and they are the same as in the armoury crate each bios mode is paired with matching windows power mode you can adjust this setting under fans power silent in bios best power efficiency power mode balanced performance in ac in bios balanced power mode

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