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2 Two-Dimensional Versus Three- Dimensional Curriculum Models And Generally Assumes Deeper, Conceptual Understanding. This Model Can Produce The Often Quoted “inch-deep, Mile-wide” Approach To Curriculum Design. The Three-dimensional, Concept-based Model However, Recognizes The Critical Importance Of The Conceptual Level To Create Deep Knowledge, Transferable Understanding, And Higher-order Thinking. Mar 4th, 2024.

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 THREE DIMENSIONAL GEOMETRY 465 Hence, From $\vec{r} = \frac{1}{k+1} \vec{r}_1 + \frac{k}{k+1} \vec{r}_2$, The D.c.'s Of The Line Are $2, -3, 4, -1, 2, 1, \dots$, $A B C L M N A B C A B C A B C = - = - = - + + + + + +$ Where, Depending On The Desired Sign Of K, Either A Positive Or A Negative Sign Is To Be Taken For L, M And N. For Any Line, If A, B, C Are Direction Ratios Of A Line, Feb 4th, 2024
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Equations Of Lines And Planes. A Line L In 3D Space Is Determined When We Know A Point $P_0(x_0, y_0, z_0)$ On L And The Direction Of L . Let \vec{v} Be A Vector Parallel To L , $P(x, y, z)$ Be An Arbitrary Point On L And $\vec{r} = \vec{r}_0 + \vec{v}$ Be Position Vectors Of P_0 And P . $\vec{r} = \vec{r}_0 + \vec{v}$. Jan 8th, 2024.

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