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Ex 12.3, 4 Using section formula, show that the points A (2, -3, 4), B (-1, 2, 1) and C (0, 1/3, 2) are collinear. Given Points A (2, -3, 4) , B (-1, 2, 1) & C (0, 1/3 ,2) Point A, B & C are collinear if , point C divides AB in some ratio externally or internally. ... Sample Paper Solutions. Class 10 Maths; Class 10 Science; Class 10 ...

Using section formula, show that points A (2, -3, 4), B - teachoo

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