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(MONODON ...102 Fluke Cross-sections Were Examined  
For All Four Specimens; This Figure Excludes The  
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Measurements Of The Fluke Planforms (Fig. 2) Included  
The Span (FS; Distance From Fluke 105 Tip To Fluke  
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Mobile: 9999 249717 ... The Given Points Are A (2, -3,  
4), B (-1, 2, 1), And . Let P Be A Point That Divides AB  
In The Ratio K:1. Hence, By Section Formula, Th Apr

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 DIMENSIONAL GEOMETRY 465 Hence, From  $\sim 1$ , The  
 D.c.  $\sim$ s Of The Line Are 2 2 2 2 2 2 2 2 2, , 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, Jan  
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Uniqueness For Any Line Family And Any Given Point,  
There Is Exactly One Line In The Family That Passes  
Through That Point. Consider Two Coplanar Lines, L  
And M, And A Coplanar Line Family As Shown In Figure  
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