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2. Find The Slope Of A Line Given Two Points. (application)
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4. Find The Length Of A Line Segment

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 GeometryGEOMETRY 11201 6 Go On 1 I N Thefigu Rb L
 Ow, Q S C Circle. Which Angle Is A Central Angle? A —1
 B —2 C —3 D —4 2 In Th Efigur B Low , BC Bisects
 —ABD And A, B, And E Are All Points On Line . Which
 Angles Must Be Congruent? A —ABC And —CBD B
 —ABC And —CBE C —ABD And —DBE D —CBD And
 —ABD 3 “If An Im L Sp E, Th 2th, 2024Lecture 24.
 Descartes And Analytic GeometryAnalytic Geometry
 Needs More: Beyond The Equations That Represent
 Curves, One Needs The Techniques To Manipulate
 Equations To Obtain Information About Curves. Such
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 Supplementary NotesFriday, April 8, And Friday, April

29. Final Exam Wednesday, May 18, 9:00{12:00 In 2-142. The Exams Will Be Closed Book, And Calculators Will Not Be Allowed. Grading: Approximate Weighting: Problem Sets 25%, Hour Exams 50%, Nal Exam 25%. Syllabus In The Reading Assignments, \G1" Mea 2th, 2024.

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Analytic Geometry And Calculus

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Continuity).CALCULUS With Analytical Geometry

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