Summery 50 far

Curvature Flat Curved Flat Zine Element dx2 + dy2 r2(d02+six0d4) dx2-H2 Signature 0 0 1.

What is the basis for trigonometry?

Circle Ing v.s. Ingagle Ing

- ① equation of a circle: $x^2+y^2=r^2$
- 3 measure are leagth: ds2 = dx2+dy2
- 3 define angle: 0 = 5/r

1 ting Sunctions = coordinates: (rcoso, rsino) on the circle

