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graph of a function of one variable $y = f(x)$ gives us a 1-D curve in the $(x;y)$
plane. For a circle of radius a , $x^2 + y^2 = a^2$. So $y = f(x) = \sqrt{a^2 - x^2}$ and this
equation gives $f(x)$ for the circular
curve.

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$r_1 : \sin \alpha \cos \beta = r_2 : \sin \beta \cos \alpha$. ie., $(\sin \alpha \cos \beta) + (\cos \alpha \sin \beta) = \cos \alpha \cos \beta + \sin \alpha \sin \beta$
 $\cot \alpha : \cot \beta = \cos \alpha \sin \beta : \sin \alpha \cos \beta = \cos \alpha \sin \beta \csc \alpha \sec \beta = \cos \alpha \sec \alpha \sin \beta \sec \beta = \cos \alpha \sec \alpha \sin \beta \sec \beta$. ie., $\cot \alpha \cot \beta = 1$
 $\cot \alpha = \frac{1}{\cot \beta} = \frac{1}{\frac{1}{\sqrt{3}}} = \sqrt{3}$. $\cot \alpha = \sqrt{3} \Rightarrow \alpha = \frac{\pi}{6}$
 $\cot \beta = \frac{1}{\sqrt{3}} \Rightarrow \beta = \frac{\pi}{3}$ The angle of intersection is $\frac{\pi}{4}$. Engineering

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Mathematics by NP Bali) NP Bali has
the experience over 40 years and has
published over 100 books. All of his
book are related to mathematics,

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