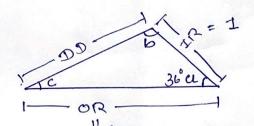


=) here Arc of Immes 2 orutes circle is 360° so Food Five Pointed stees it we devide 360 into Five pust we get ungle 720, these tos one angle a = 36°



From Luw of cosine tog triumyles we can find other purumeters.

$$TR^2 = DD^2 + OR^2 - 2(DD)(OR) (OS(C))$$

$$C = cos^{\frac{1}{2}} \left(DD^2 + OR^2 - TR^2 \right)$$

$$\frac{2(DD)(OR)}{}$$

Immer Angle = exc outer Angle = 271 - b

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