



$$tand = \frac{Sind}{osd} = \frac{-AB}{-OB} = \frac{AB}{OB} = tan \angle AOB = tan \angle DOC = \frac{DC}{OC} = \frac{DC}{I} = DC$$

$$tand = \frac{8nd}{Gyd} = \frac{-AB}{OB} = -\frac{AB}{OB} = -tan\angle DOC$$

$$= -\frac{DC}{Gyd} = -\frac{DC}{OB} = -\frac{DC}{DC} = -\frac{DC}{DC}$$

