

$$\theta = \tan^{-1}(\frac{opp}{adj})$$
$$dd = 4 \times 5$$

 $\theta = \{ \text{func tan} \} \{-1 \} \ (\{ \text{opp} \} \text{ over } \{ \text{adj} \} \) \text{ newline } dd = 4 \times 5$