

58) ABC Δ Lancip, berlaku

$$\tan A + \tan B + \tan C = \tan A \cdot \tan B \cdot \tan C.$$

$$-8 + \frac{2}{3} = \tan A \cdot \tan B \cdot \frac{2}{3}.$$

$$\tan A \cdot \tan B = \frac{-24 + 2}{\frac{2}{3}} = \frac{-22}{\frac{2}{3}} = -11$$