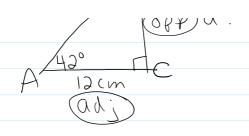
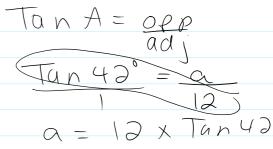
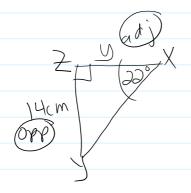


Tan A = .75 LA = Tan -1.75 LA = 36.9° Use the Tan button when you know the angle + want the ratio. Use the Tan-1 button when you know the Tratio + want the angle. $\frac{10}{10} = .7692$ Tan $A = \frac{10}{13} = .7692$ Tan $B = \frac{13}{10} = 1.3$ m L B = Tan-1 (1.3) = 52.4° Othera X alpha y greek letters B beta Find side z (X1) [an A = opp Tan 28° = 7 7(=2x6 2 = 13.2 cmFind side a Tan A = OPP adi







$$a = 10.5 \text{ cm}$$

$$a = 10.5 \text{ cm}$$

$$5 \text{ nd side y}$$

$$7 \text{ an } X = 0 \text{ pp}$$

$$adj$$

$$4 = 14$$

$$4 = 34.7 \text{ cm}$$

$$3 = 34.7 \text{ cm}$$

