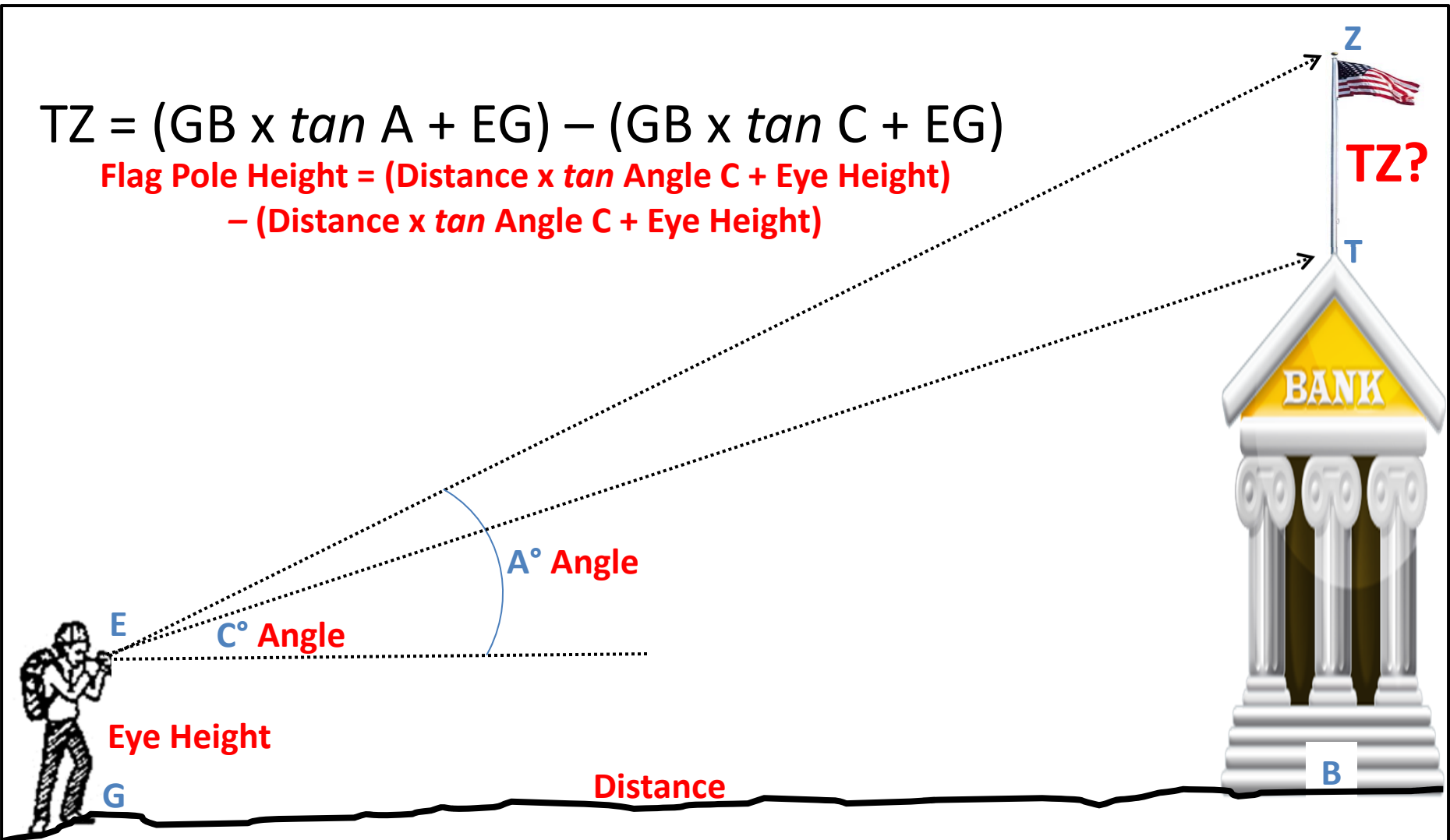


$$TZ = (GB \times \tan A + EG) - (GB \times \tan C + EG)$$

Flag Pole Height = (Distance $\times \tan$ Angle C + Eye Height)
– (Distance $\times \tan$ Angle C + Eye Height)



How to Measure the Height of an Object atop another Object