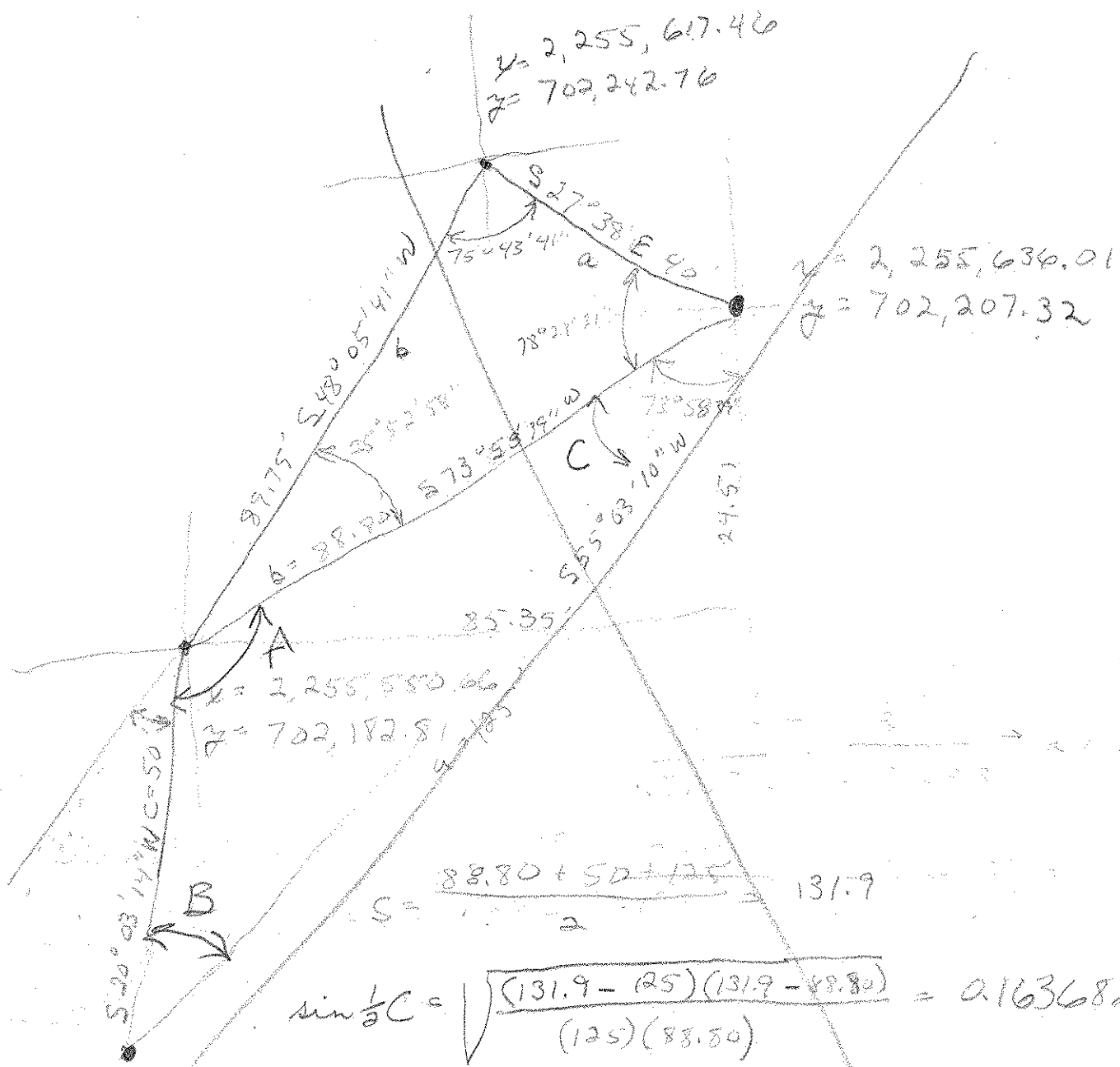


8

47 75 56
27 38
774 83 52
75 23 56



$$S = \frac{88.80 + 50 + 125}{2} = 131.9$$

$$\sin \frac{1}{2} C = \sqrt{\frac{(131.9 - 125)(131.9 - 88.80)}{(125)(88.80)}} = 0.16368228$$

$$\sin \frac{1}{2} B = \sqrt{\frac{(131.9 - 125)(131.9 - 50)}{(125)(50)}} = 0.30069519$$

$\angle C = 18^{\circ} 50' 29''$ $\angle B = 34^{\circ} 59' 56''$ $\angle A = 126^{\circ} 09' 35''$