

TA @ PT 13G

PT 24AB	D	0° 00' 10"	10"
	R	180° 00' 10"	
$\frac{13}{24}$	D	88° 48' 34"	33.5"
	R	268° 48' 33"	

$$m = 88^{\circ} 48' 23.5''$$

PT 24AB	D	90° 05' 42"	4.5"
	R	270° 05' 41"	
$\frac{13}{24}$	D	178° 54' 10"	07"
	R	358° 54' 04"	

$$m = 88^{\circ} 48' 25.5''$$

$$FINAL = 88^{\circ} 48' 24.5''$$

$\frac{13}{24}$	D	0° 00' 10"	10"
	R	180° 00' 10"	

PT 13F	D	93° 19' 17"	18"
	R	273° 19' 19"	

$$m = 93^{\circ} 19' 08''$$

$\frac{13}{24}$	D	90° 05' 41"	39"
	R	270° 05' 37"	

PT 13F	D	183° 24' 49"	48"
	R	03° 24' 47"	

$$m = 93^{\circ} 19' 09''$$

$$FINAL = 93^{\circ} 19' 08.5''$$

$$RS \text{ PT } 13F \ \& \ RT \ TO \ \frac{13}{24} / \frac{18}{19}$$

$$= 132^{\circ} 44' 01''$$

$$DIST = 66.83'$$

$$TA @ \frac{13}{24}$$

$$DIST \ TO \ PT \ 13G = 2638.88$$

$$DIST \ TO \ PT \ 13H = 2172.64$$

$$DIST \ TO \ \frac{14}{23} / \frac{13}{24} = 2665.77$$