

x.

$\pi @$ $\frac{89}{17116}$

PT 17A D $0^{\circ} 00' 09''$ 00.5"
R $179^{\circ} 59' 52''$

PT 8D D $212^{\circ} 25' 26''$ 18.5"
R $32^{\circ} 25' 11''$

$m = 212^{\circ} 25' 18''$

PT 17A D $90^{\circ} 05' 40''$ 30.5"
R $270^{\circ} 05' 21''$

PT 8D D $302^{\circ} 30' 58''$ 50.5"
R $122^{\circ} 30' 43''$

$m = 212^{\circ} 25' 20''$

FINAL = $212^{\circ} 25' 19''$ (21")

($212 - 25 - 19 = 210$)
x

PT 8D D $0^{\circ} 00' 10''$ 00.5"
R $179^{\circ} 59' 51''$

PT 8C D $72^{\circ} 59' 29''$ 19.5"
R $252^{\circ} 59' 10''$

$m = 72^{\circ} 59' 19''$

PT 8D D $90^{\circ} 05' 41''$ 34.5"
R $270^{\circ} 05' 28''$

PT 8C D $163^{\circ} 04' 59''$ 51"
R $343^{\circ} 04' 43''$

$m = 72^{\circ} 59' 16.5''$

FINAL = $72^{\circ} 59' 17.8''$ (20")

($72 - 59 - 17.8 = 19.5$)
x

DIST TO PT 8C = 2091.80'

DIST TO PT 9A = 844.06'

DIST TO PT 17A = 641.55'

DIST TO PT 8D = 2700.75'