	N	E
R	-7317.37	-9136.65
→ S	-7317.55	-8736.73
N	-7517.48	-8936.57

RS ⇒ 399.92 m

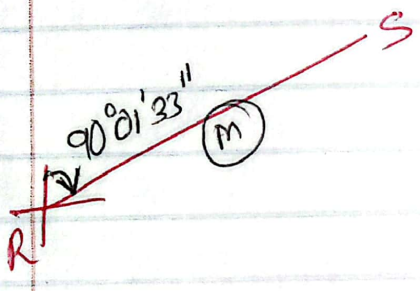
mid ⇒ 399.92 ÷ 2 ⇒ 199.96 m

Or POL (-0.18, 399.92) = 399.92 RCL F = 90°01'33"

R-M ⇒ $199.96 = \frac{\text{Departure RM}}{\sin 90°01'33'} (X_m - (-9136.65)$

$199.96 = \frac{X_m + 9136.65}{\sin 90°01'33"}$

$X_m = -8936.69$



$199.96 = \frac{\text{Latitute RM}}{\cos 90°01'33"} (Y_m - (-7317.37)$

$Y_m = -7317.28$

① Coodinates (M)

-7317.28 (N) -8936.69 (E)

② Bearing MN & Distance

POL ((-7517.48+7317.28), (-8936.57+8936.69)

= (Distance) RLC F ⇒ Bearings

POL (-200.2, 0.12) = 200.20 RLC F,

179°57'56"