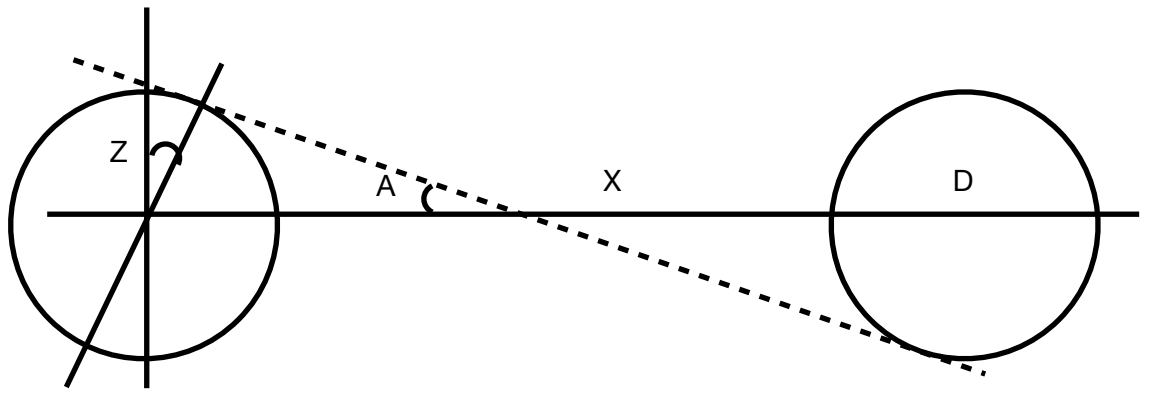




On norme à $X/2=1$

$R = D/2 = 0,175 \text{ m}$

$\sin(A) = R$

$A = 0,177742850641659 \text{ Rd}$

$Z = \text{Tg}(A) = 0,179638592332177 \text{ m}$

$Y = 39 * 0,179638592332177$

$Y = 7,00590510095489$

