024) as An Ez' AP Ez' b Ca'?) Myers 2= 0 Pea, 1) = 12+1 E 5 6) Au E2 3 9 E2 600 9) where SZR pca, 6) = 0 = 76 +10 c) For ES, Yb ES, p (a, 1) Where S=N P(a, b) = a ≤ b Where 5= \(\frac{1}{3}, -\frac{1}{2}, \frac{1}{2} \) d) 3 a ES, 36 ES, PCa, b) p (a, b) = Sin (7) + cos (76)