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Chapter 10 Nonparametric Statistics 10.1.2 The cdf of  $X + a$  is  $F(t + a)$ , where  $F(t)$  is the cdf of  $X$ . By symmetry, we have that the cdf of  $\max(X, a)$  is  $P[\max(X, a) \leq t] = P[X \leq t \text{ and } a \leq t] = P[X \leq t] = F(t)$  for  $t \geq a$ , and  $P[\max(X, a) \leq t] = P[a \leq t] = 1$  for  $t < a$ .

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