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Lecture 2: Discrete Distributions, Normal Distributions

- Verifies 2 Properties - $F(x)$ Is Indeed Nonnegative - Area Under The Curve Is Indeed 1 (can't Integrate Normally But It Does Integrate To 1)
 - Bell-shaped And Unimodal
 - Centered At μ
 - σ Controls The Spread - Larger σ , Wider Distribution - Smaller σ , Taller
- 3th, 2024

Chapter 5: Normal Probability Distributions - Solutions

In The Problem. For The Probability That $X \leq a$, **Convert a into A Z-score Using $Z = \frac{a - \mu}{\sigma}$ And Use The Table To Find The Area To The Right Of The Z-score. For The Probability That A**