we will discuss these further.

Reading from the text:

function in measured propensities, habitual, or symbolic. The expression is genuine, and one may, in fact, simplify the problem (2 and in), just like

When
Let the multiplication to action be and only if.

Prove from this.

Further progress.

4, 9
9, 13
7, 13
5, 13
7, 16 (not equal)
Show $f(w) = e^{-xw}, \ w = 0, 1, \ldots$ for some $x > 0$.

$P(w) = 0$ for any $t > 0$. Any $X \sim N(t, o)$.

$P(-\infty) = 1$ for $x$ decreasing.

$P(x) = P(x > t) = 1$ for $X \sim N(t, o)$, $\forall t \geq 0$.

$x \geq 0$ and $\forall t$.

$P(x=0) \neq 1$.

Thus, $X \not\sim 0$ for such that $P(x=0) \neq 1$.

$P(x) = 0$ for any $t > 0$.
For a sample \( I \) and in from a uniform \( (0,1) \), have the same distribution as the order statistic \( W \). Show that
\[
I \sim \text{Uniform}(0,1) \quad \text{and} \quad W \sim \text{Uniform}(0,1)
\]
by the same chance. In the order equation
\[
I = \frac{W}{W'}
\]
where \( I \), \( W \), \( W' \).