1.2 Expected Value

Tuesday, January 12, 2021

ZA(X=X;)·X: - Expected Value

F=Probability

6:31 PM

$$\frac{7}{30}$$
 $\frac{1}{30}$ $\frac{-(.)\cdot10)}{-(.)\cdot30)}$

- Prabability density function (PDF) Early - Exectly

Attitudes towards Risk

-future is a lattery -properences over latteries

Certainty (quivalent

-certain out come viewed as equivalent to the laftery Risk onverse 7 ce 4 EV

Diversification

CEZEN - Risk Lowing