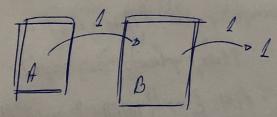
Boy or Gote paradox

ans none 1 e monre (P(1 momenta) = ? = /3 1 = { (b, G), (G, B), (G, G), (B, B)}

Grag. M u 10 uggenus



P(upwernenasa geopherina B) =? = $\frac{1}{12} \cdot \frac{1}{10} + \frac{11}{12} \cdot \frac{1}{10}$ 16:= { wernen geferenna upu II ur wernene, wie. our b} D:= { - 1 - you I was wreneve, use out A3. 1P(0) = 12 $P(c) = P(c|0) \cdot P(0) + P(c|\overline{0}) \cdot P(\overline{0}) = \frac{2}{10} \cdot \frac{1}{12} + \frac{1}{11} \cdot \frac{11}{12} = \frac{13}{132}$