Thursday, 28 February 2019

10:10 AM

$$P(GG|71G) = \frac{14}{30}$$
 $= \frac{7}{15}$

$$\frac{7}{3}$$
 $\frac{7}{4}$ $\frac{7}$

$$21/P(>520)>one $10 picked)$$
= $\frac{18}{42}$
= $\frac{3}{7}$

25/ recordings of miles

25) regardless of my first choice the host will always open a door with a goat, teaving two doors one with a cor, the other with a goat chace (Choice 2 (swap doors)

Chace (Choice 2 (swap doors) C = C = C = C = C