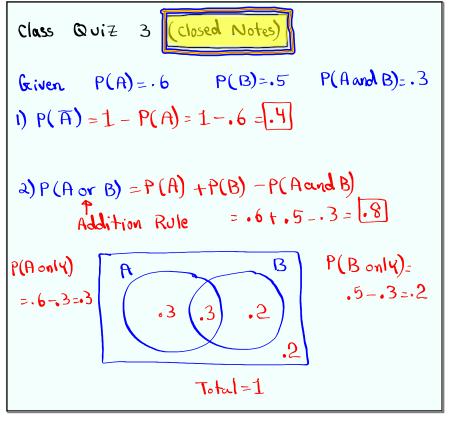
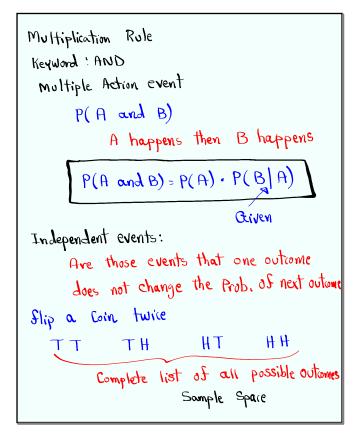


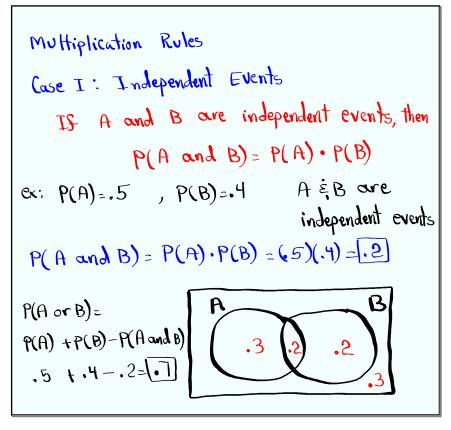
Feb 19-8:47 AM



Jul 8-3:46 PM



Jul 8-4:40 PM



Jul 8-4:46 PM

A loaded Coin was tossed twice.

$$P(T) = .7$$
 $P(H) = .3$

TT

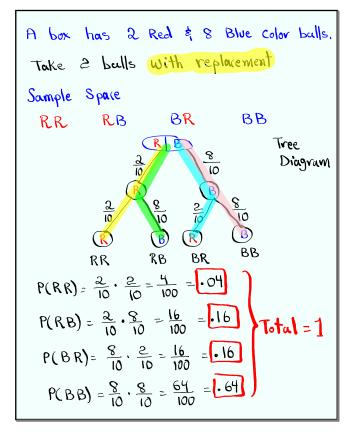
 $P(H) = .3$

P(Both tails) = $P(T) \cdot P(T) = (-7)(.7) = .49$
 $P(One T and One H) = 2 \cdot (.7)(.3) = .42$
 $P(Both heads) = (.3)(.3) = .09$

Total Prob. = 1

Jul 8-4:52 PM

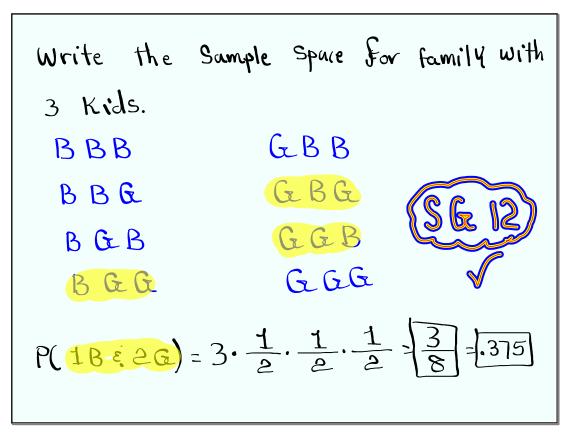
Jul 8-4:57 PM



Jul 8-5:04 PM

Jul 8-5:13 PM

Jul 8-5:17 PM



Jul 8-5:25 PM