

Tanner Kaczmarek

COEN 166

11/3/20

Lab 7 Attendance

$$F = .90$$

$$M = .10$$

$$P(R|M) = .95$$

$$P(R|F) = .08$$

$$P(M|R) = P(R|M) * P(M) / P(R) = .95 * .10 / (.95(.1) + .08*.9) = .57$$