

M362K: Topics for the Final Exam

☐ Independence of events, conditional probability, Bayes Theorem.

☐ Discrete random variables.

☐ The density function.

☐ The uniform distribution.

☐ The normal distribution.

☐ The exponential distribution.

☐ Change of variable.

☐ Jointly uniform random variables.

☐ Joint densities.

☐ Independent normal random variables.
