

$$\binom{n\ell(1-p)}{2}$$

# C8.4 Probabilistic Combinatorics: Sheet #0

Due on January 29, 2026 at 12:00pm

*Professor P. Balister*

Ray Tsai

**Problem 1**

question.

*Proof.* proof. □

**Problem 2**

question

*Proof.* proof

□