

# Modern Boilerplate

BY PINK

Credit to Skibidi Toilet Theorem

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# 2 Fun Chapter For All

## Section 87

### Remark 2.0.1 (Placeholder)

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### Fact 2.0.2 (Placeholder)

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### Lemma 2.0.3 (Placeholder)

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### Theorem 2.0.4 (Placeholder)

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### Corollary to Theorem 2.0.4 (Placeholder)

Hello

### Example 2.0.5 (Placeholder)

Hello

## Section 88

### Problem (Em Oh Eye Dees)

5 people are stuck on an island. What is the probability that they will all escape the island under the assumption that each independently has a 25% chance of making it out?

*Solution.* Many.

- 1
- 2



**a:**

*Source.* All numbers (positive integers)  $n$  are small.

**Observation 0** —  $n = 1$  is a small number.

**Claim 0** — If  $n = k$  is a small number, then  $n = k + 1$  must also be a small number.

*Proof.* Trivial. □



i) Hello

ii) Hello

**b:** Hello