



Day 2: Basic Probability ☆

20/27 challenges solved

Points: 20



Problem

Submissions

Editorial

Tutorial

Objective

In this challenge, we practice calculating probability. Check out the [Tutorial](#) tab for a breakdown of probability fundamentals!

Task

In a single toss of **2** fair (evenly-weighted) six-sided dice, find the probability that their sum will be at most **9**.

☐ $\frac{2}{3}$ ☒ $\frac{5}{6}$ ✓☐ $\frac{1}{4}$ ☐ $\frac{1}{6}$

You have **2** attempts left.

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