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.

○ <p>2 / 3</p>   ● <p>5 / 6</p> ✓

○ <p>1 / 4</p>   ○ <p>1 / 6</p>

You have **2** attempts left.