

Day 2: Basic Probability Puzzles #1

Objective

In this challenge, we practice calculating probability.

Task

In a single toss of **2** fair (evenly-weighted) **6**-sided dice, find the probability of that their sum will be *at most* **9**.

Output Format

In the editor below, submit your answer as *Plain Text* in the form of an irreducible fraction A/B , where A and B are both integers.

Your answer should resemble something like:

3/4

(This is **NOT** the answer, just a demonstration of the answer format.)