is 25/216. Find n. Please put your answer in \boxed{} Correct Answer: n=4

Question: n fair 6-sided dice are simultaneously rolled. The probability that exactly two of them show a number other than 1

## Round 1

Mistral-8x7B: To solve this problem, we need to find the probability of ..., the

Llama-3.1-8B: Here's how to solve the problem step-by-step. Probability of a sin-

Gemma-2-27B: Let's denote the event of rolling a number other than 1 on a die as N, ..., the answer is  $boxed{n = 4}$ 

gle outcome, ..., Thus,  $boxed{n = 3}$ final answer is:  $boxed{n = 5}$ 

..., Final Answer:  $boxed{n = 5}$ 

## Round 2

Mistral-8x7B:  $boxed{n = 5}$ 

Llama-3.1-8B: Here's how to solve the

problem. Probability of a single outcome,

Gemma-2-27B: ... It seems there is an inconsistency in the problem or the

candidates' answers.