(63/478) Jahno Tominshi attempt attempt (9) o nun (a) 2 + 2 - tu Herbon 2 calculate, run run and 2 + 4 - sach an Ealculate num (an). a; (0',5') $\begin{array}{l}
 = \frac{2}{3} \\
 P(a_{2}^{2} \mid o^{2}, s^{2}) \\
 = \frac{1}{4} + \frac{1}{8} \\
 = \frac{1}{3}
\end{array}$ et peu 1.
Edenn sems
fr(o(s) gr

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