In the debating club 373.2
Continuation of 373.1

Numeric check by DScalc

n=5(1)10000, equ. (3.2/3) → 1727 primes
7/6 co. eggs
→ 0.41/0.35%

n=5(1)100000, equ. (3.2/3) → 9590 primes
25/22 co. eggs
→ 0.26/0.23%

n=5(1)1000000, equ. (3.2/3) → ? primes
? co. eggs
→ ? %

The co. egg percentage decreases with increasing n!

To be continued.

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