

**PROBLEM SET #[1]**

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**GROUP MEMBERS:**

John von Neumann

Donald Knuth

Euclid of Alexandria

**SOURCES USED:**

<https://math.stackexchange.com/questions/2082706>

Art of Computer Programming Vol 2 p.101-107

etc

etc

etc

etc

**Problem 1.** [Solving World Hunger]

Your answer here.

How about some math:  $a \equiv b \pmod{n}$ .

Or you can display math:

$$\frac{n!}{k!(n-k)!} = \binom{n}{k} \quad (1-1)$$

If you don't like the equation numbers:

$$\sum_{i=1}^n i = \frac{n(n+1)}{2}$$

→ Answer

**Problem 2.** [Desirable properties in crypto software]

Let's list some:

- Efficient
- Secure
- User friendly
- ...

→ Answer

*Submitted by Name - ID on January 15, 2020.*