Name - ID Design and Analysis of Algorithms CPSC 413 Winter 2018 Department of Computer Science University of Calgary

October 16, 2017

PROBLEM SET #[1]

Problem	Marks
1	
2	
3	
4	
5	
Total	

Problem 1. [Solving World Hunger]

Your answer here.

How about some math: $a \equiv b \pmod{n}$. Or you can display math:

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

If you don't like the equation numbers:

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

 $\longrightarrow \mathcal{A}$ nswer

Problem 2. [Desirable properties in crypto software]

Let's list some:

- Efficient
- Secure

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- User friendly
- ...

 $\longrightarrow \mathcal{A}\mathsf{nswer}$

Submitted by Name - ID on October 16, 2017.

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