CS 70 Semester YYYY HW 00

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Sundry

1   A Title

(a) Some CS70 stuff...

Some tab stuff also...

$$\mathbb{P}[r] = \text{obably something cool...} \tag{1}$$

$$\frac{1}{2} \tag{2}$$

Hey, let's use a $\Rightarrow$ because those are cool too.

(b) We can also do a little bit of $S_u B_s$cripting.

2   Another Title

(a) For sure getting full credit on this one.

(b)
$$\sum_{i=0}^{n} = \text{thing} \tag{3}$$

(c) Would you just look at this inequality $|X - 11| \geq 33$, By the Chevy Chase inequality this is true.

3   This One Is About Nesting Some Items And Stuff

(a)   (i)
$$2 + 2 = 4$$

$$4 + 4 = 8$$

(ii)
$$4 - 3 = 1$$

But also,
$$3 - 4 = -1$$

4 Last Title

(a) Just a regular item.

(b) Given cows that say $\mu < \epsilon$ we have that,

$$\epsilon > \text{the knights that say ni} \tag{4}$$

Wait, One More

(a) I hope that this helps,

Cheers.