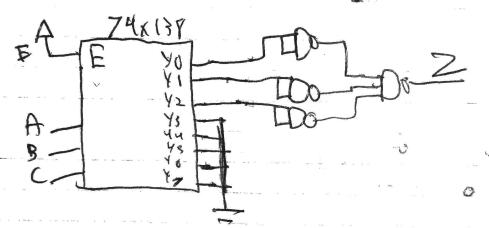
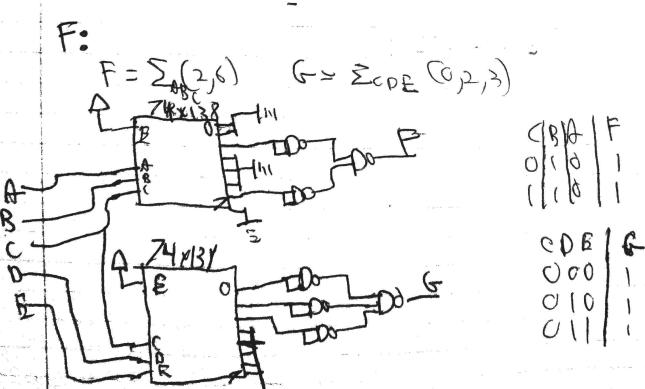
Saaif Ahmed ahmeds 7 9/30/19 661925946 CoCo HWAY

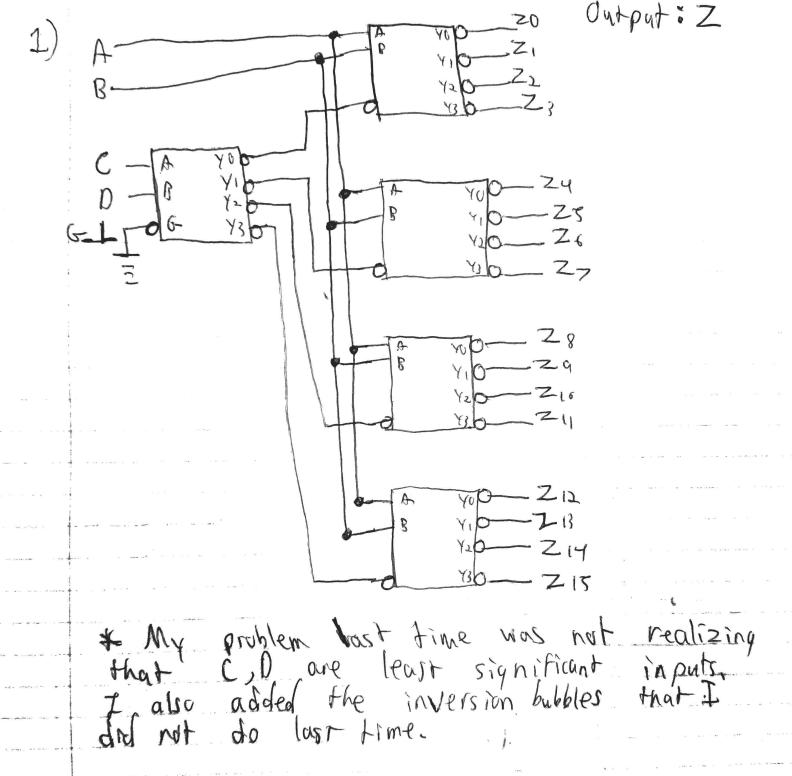
6.20 B:

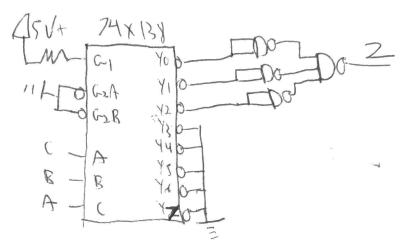
$$P = Trape(3,4,5,6,7) = \sum_{ABC} (0,1)^{2}$$





HW #4 Resub





My problem last time was I did not include inversion bubbles. I also forgot to label some ports of the chip. I also mixed up LSB and MSB values.

$$E = \sum (5,6)$$
 $E = \sum^{CDE} (0,5)$

* My problem last time was messing up the significant bits. I did not realize that (can be used to control the enable pins but the solution helped me realize this.