





Part II In your probab report, answer the following questions: (PRELAB) 1. What happens if you turn Enable of before 256 clock cycles have passed? 3. What happens if you turn Enable of before 256 clock cycles have passed? 3. What happens if you turn Enable is on? 1. At we charge X and I. He now square will not be drawn. 2. Nothing will charge on the RSB Video. 3. All images will be arread and the RSB video will be black. 4. Schemate of a delagath 5. The note of a delagath 4. Schemate of a delagath 5. All images will be arread and the RSB video will be black. 5. All images will be arread and the RSB video will be black. 6. Schemate of a delagath 7. All images will be arread and the RSB video will be black. 6. Schemate of a delagath 6. Schemate of a delagath 7. All images will be arread and the RSB video will be black. 6. Schemate of a delagath 7. All images will be arread and the RSB video will be black.																
in your prelab report, answer the following questions: (PRELAB) 1. What happens if you turn Enable off before updating X and Y? 2. What happens if you turn Enable off before 256 clock cycles have passed? 3. What happens if you turn Reset on while Enable is on? 1. As we charge X and Y, the new quare will not be drawn. 2. Miching will charge on the RGB Violen. 3. All images will be arrived and the RGB violen will be black. 4. Schemate y a delayable This was a delayable Finable to The Counter Addor X and The This counter Addor X and White Free Addor Addor X and White Free Addor Addor X and White Free Addor Addor X and This was a delayable X and Y and	$\mathbf{p_{ar}}$	+ TT														
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