Victoria Lombardi MAHN 369 Lecture 4 I don't think I'll give exam 9's on this: "Level of a test" & is defined as Purple lenor size of a test" is exactly PlType I error) In our ex-, the level was 5% but the size was 7.06% since a = 5% was unattainable Attamable. I want a level of of = 590 and the size lower, then I'm "cheating" (we'll see next dass what we did in the previous letture (need a binomial post calculator and it's a lot of work to get the retainment region (2) not all sizes are attainable. This is the recommended test mean my and variance of . The central Limit Mearen (Cli) sb X V N/W, O and T = X,+ ... + Xn ~ N(nu, no2 If X, Xo led Bern (0) and D is "large" than: Q=XiN(0, O(10)) good approximation How to perform an "approximate test"? There are many, many options even for they same DGP. The protocol









