Test llulleze P= N(0, I) orbitrary Z (partiem 5) Test TV Test IIII, 7E earn || u||2 Learn µ in 11.11, Zizld p= N(0, Id), problem 2) (problem 3) (problem) Learn Z in 11.11op Learn 12-1dllop arbitrary Z, µ orbitrary 2 arlitary Ziju (problem 6) (problem 7) provem 4) Learn 112-11/18 Learn Z in 11.71= Test 12-121/2>2 arbitrary Z, u arlitrary Eje $p = \mathcal{N}(0, I_d)$ (problem 8) (problem 9) orlitrary Z, p=0 (problem 10)