Measuring Density Sensitivity: Measure of error from various measurements of same observation using the same instrument of measure. Example: Buret readings 5.25 ml 5.28 ml 5.23 ml suisitivity worked in buret ±0.01 mL Depends on instrument of measure. Precision: Describes the reproducibility of a result. Accoracy: Describes how close a measured value is to the "twe" value. good precision bud precision bud good precision bud accuracy bud accuracy good accuracy. 1. evror = 1 experimental value-reference value | *100 Extensive Properties It's the same as additive, e.g. Mass, Valoure Intensive Properties: Non-Additive, for example, deusity BURET READING : REMEMBER · Always use Sf. Lurite mits. 9 9.31 mL Crestimate · Read mass in electronic behave. Groups
A. Dimensions
B. Displacement
C. Archimides (Demonstration) 3. Groups

10.000g WATER 8.000g Densitivity: Measure of error from 10.000g - 8.000g = 2.000 g displaced water deusity of the = Volumer of object! depends on instrument of measure. dail * Write Onknown # ways and addised not some * Do not Sphoh & clean with paper touchs when wet good president but becarded bod good greate in ! ONDER = | Oxyenimental value - reference value | \$100 reference value Intensive Toperties e-g. Mass, Walouse It's the same as additive Intensive Proporties: Now-Additive for example desity BUKET REHDING: · Always use Sf. downt E. J. P. 9.3 L. M. L. Costinute · Kead wass in election 3. Graups B. Visplucionaut VP ENERGY) :