Simple Arithmetic We could use asithmetic operators + -*/ directly between MussiPy agrays All of the discussed anithmetic femilians take where) pasameter in williance com spect and condition. eg Add the values in and to the values in imboet enrubh as ub our = ub. overal ([10/11/15/13/11/12]) oues= wb. ormand ([50,51,55,53,54,52]) wemares aboag (are/ares) being (nemare) [30 32 34 35 38 40.] () 8 90/09 en gre do Balogne tracemi Substraction The subtract () function subtracts the values from one array with the values form another array, and sucher sesults in a new array. imback ensubit as sub ass1 = sb. oresear ([101501301701201907) memares 5 seb. 2009 (2015/1/55/53/57/52) beng (worrace)

[-10-188 17 2635] Multiplication The multiply() function multiplies the value from one arread with the ralues from another occeary. imbat enmby as wb arel = ub. aread ([10150130170120160]) acros = np. acros ([20121/22123)24152] vonouse = ub. wirghbord (dies ! dies) . [3/d lings point (newsoro) 420 660 920 1200 1500] Division dividel) function ès used. jubact remubil or eb anol = ub. aread ([10:50:20:30:40:20:60] aces 5= - 6. aces à [(3/2/10/8/5/23)] versoures ub. girige (ace) baces) forint (new area) C3.3333334.3.5.25.1.81818182 The power() function is used. impost unsubly as sub ass1= sub.ossan ([10150130170120160]) arron = op. arroay ([3,5,6,8,2,3]) werrank = ub. borner (deel) dres) point (new arox 729000000 655360 1000 3200000 2500]

Remainder Roundeling Decimaly and the resolvinder () function Both mod () imbost unabh on ub ora/= 26.02000/[[10150'30'10!20'90]] Jess = 216.04203 ([3151213]) umas = ub. 2009 (des) boses) print (newarr) C16.30027 Lucy 2000 2112 Montes Lesalo republican emiterest (1x1) Buotient and Mod The divosod () function. remains - tracker die so Reluna tradui aux 1 5 mb. osea A ([10150 130 140 '20 190]) a ess 5 so b acount ([3 14 1 2 18 15 133]) venous = who girwog (del) sees) point (neworos) OIP (array [[3, 2, 3, 5, 25, 1], array (1, 6, 3, 0, 0, 27)]) Absolute Values Both the absolute () and the abs () function return sere quotient and modifi () Domoo asso int imback commont and and lawnes no 4 this ass sib- assort ([-11-51715131-1]) sommere 5 sub. appoints (area) (somewar) trival [7 5 753 r] (coo) fried