Activity: WEIte a frogram to demonstrate the use of follows built in functions in python. obs(), len(), min() tound(), is alnum(), type().

items = (10,5,25,20,35) 8et1 = {10,5,25,20,35} (0A1 = [2, 3,4,5) doc = {1:10, 2:20, 3:20, 3:30} hand (dic) a= 23.55555557 b = -34 c = 34 d = (A) 818 = labe (23) e = int (input (Enter the integer)) # input function used to get input from uses form! (float value of 34) foint (loat (1) front ('Char value of 341) hount (Clar (()) (Bread nopre of 32) front (bon (c)) from ! "Meradecimal value of 34") hoont (hex (c)) from ('Octal value of 34 trout (Oct (1)) ('ACCII, Value of uses orput')

heint (ord (d))

hount (boll value of 34') ((1) load) trist hoint (complex value of 341) heint (complex (1)) front (, perlosu mog oberopou ou 3,1 ang q,) frint (du mod (c,e)) from (convert from lift to let!) foint (set ([1,2,3,2,3,43)) present ('Sorted element of Tuples') trint (1 Absolute value of -341)
print (ab & (b)) from l'Round of value of floating front!) fresht (sound (a)) front (len (401) front ('Urcell it is alpha mumer front (Ato. 1 Salmeries)) from (1 Hon value of tuples) fight (will (spans)) front (1 Max value of types!) · fedrat (max (items)) point (type of & var') front (type (6)))

Type of a: <class 'int'> Type of b: <class 'float'> Type of c: <class 'complex'> Type of d: <class 'str'> Type of e: <class 'tuple'> Type of f: <class 'list'> Absolute value of -34: 34 Length of string: 6 Min element from item: 5 Roundof value of 23.5555557: 24 Is str isalnum: True DataType of 32: <class 'int'>