Functions f: Input -> Output Sin: R > [-1,1] $\sin 90 = 1$ Print: String -> string

area_f_circle(7.0) = 3.4x7x7 = -.

def a_o_c (3). area_of_circle(7-0) (return 3-14x 8xx) $P(x) = x^2 + 2$ P(1) = 12+2 (3.14 * 7.0 * 7.0) Joseph of the function.

 $P(x) = x^2 + x + 2$ P(3)Functions definition \ - Parameters (Pluceholder) \ - Parameters (output / result) \ - return values (output / result) invoration/{ - Supply arguments to Parameters call - execute body of the function.

$$3.14 \times 10 \times 10$$

More complicated functions describe_roots: (a,b,c)11 Real and unigo defuin → Body of a function is Normal code except forer lines, nay Jeturn Statements.

def foo(x) 8 = foo(0) "scitize" Clif Ox 2 "regative" More