* Function: len(), input), uper() lower(define parameters

no argument

2 a) input /information det some fun (a,b). Sum = a+b return sum +Some funl2,3) > positional (W', P', r)* Function (all, (2,3,4)
(3,2,4)

det some fin (a,b). (d, b, L)

(d, b, L)

(d, b, L) Sum = 9+5 return sum +Some funl2,3) > positional * Function (all, (2,3,4) Demyon topit problem Solve + fundion + Resum + Default broument + & y Libral Argument

det some fin (a,b). (d, b, L)

(d, b, L)

(d, b, L) Sum = 9+5 return sum +Some funl2,3) > positional * Function (all, (2,3,4) Demyon topit problem Solve + fundion + Resum + Default broument + & y Libral Argument

+ puss-y dicas 6 Sfunction Argument. e Dict 0 657

det some fin (a,b). (d, b, L)

(d, b, L)

(d, b, L) Sum = 9+5 return sum +Some funl2,3) > positional * Function (all, (2,3,4) Demyon topit problem Solve + fundion + Resum + Default broument + & y Libral Argument

* midify list in Function) **Basic Syntax** a complete 2 exercise files def function name(): do something here def main(): scall the function from here if __name__ == "__name : Hunder undersory , main() * Journel videof