[Day-4]	
performs a specific task. Function reusing code, and improving	\sim \sim \sim \sim \sim \sim \sim \sim \sim
dy Junc-remo (perameters): # Function body Detum expression	I mustiple parameters
the num in arge: Point (rember)	Heyroba poiss) Heyroba Print-details (** Kwargs): Sor Rey, value in Kwargs: Hemai): Print (1" & Key): Enchue]")
(1) Temperature conversion	(2) Pauswood Strength Checker
def convertent (temp, unit); I (unit == 'C'); defunt temp & 9/5 + 32	def ic strong (pourond): H(len (pourond) (8): Petron Jalse
Olef writ = = " F"; Tohum (temp - 32) \$ 5/9 Clase;	of not any (char. isdigit () for char in humand). return false
Print convections (25, 'c') mint convections (25, 'c')	Poten Jalus (char islament) for day

(3) Total cost of stone in cost def calculate total sext (and).

total-cost=0

for Hen in cast:

total-cost += Hen [iprice] * Hen [iquantity]

Nehm total-cost

transle cert

·

(aut = [Eromo': 'Apple', 'Price' = 0.5, 'quantity' = 5]

Eromo: (len', 'brice' = 2, 'quantity' = 10]]

total cost = colculate_total cost (card)

(4) Ack of pallordrone

def 12 kallindowne (s):

S=s. borner(). replace (" ", "")

rehm s==s[::-1]

He cambda Function - More are small anonymous Junctions defined using the burbda keyword. They can have any number of arguments but only one expression. They are commonly used for short operations or as arguments to ligher-order Junctions.

lamboda arguments: expression

Ex: 1 combda a,b: a+b