Lanfack items iterate over Coulmn :Equipall	-
Print (*ZIPCLI, Lz, Lz)) 3 Coulmin of them	6
it will 5top (1,4,7), (2,5,8), (3,6,9)	6
at Shortest.	6
The state of the s	6
** Kwargs	6
It's similar to *arg _ accept Positional argument; But Ruargs	7
- Evan Die 15 Par Docive Variable Inumbers Out 2	
=> Examples- Can Recive Variable/numbers Dict of items	S C
For Rey, value in xwargs. items():	
Mey value Print (Key, value)	
heuo (N= "Ahmed", D= "5/8/2004", grades = 20)	
It will be Printed as Diet Volue of a key	
- D 1 1 1 2 2 2 1 1 D 1	
=) We can put both in a Single function;	
def PC*args, ** Kwargs);	-
Print ('args: ', args, 'Mwargs: ', Kwargs)	T
Example _, it will be used based on type of infut.	
P(1,2) args: (1,2), Kuargs: 13.	
f(a=10, b=20) = Kwargs: ¿'a':10 3, are	3-
	ty
F(1,2, a=10, b=20) -> both will be front	ed
as tuple and Dc	<u>t</u> _
-> Note: We Can't Pass Positional arg. after reyword Argument.	
PC 9=10, 1) Error	
P (*args, ** Kwargs) -> erron.	

	التاريخ				الموضوع:
Standard, A	bsitional and 1	reyword argum	ents:-		<u> </u>
Def P	Carb, *m	largs ** my	Kubras):	*	
	Print co, b.	10195	nyarasis 'Ku	rorgs', Mykwa	95)
PC1.	$2) \longrightarrow 1$, 2 , args	O Kwa	rgs ()	
Fca=	10,6=10),	10 20	args () Kwo	rgs ()	.1
= Note: FC	x=10, y=20).	We lan	though appe	ment Keyword	before
=> Note: FCX			orgament.	1.100 (1)	
⇒f(1,2,3		, y=20) 2 0195 (8	4.50 Muan	15) 868110.19	1:114
to day wet a	er also se	1	1001-12	1 1 1911	
=> Pca=1,b=	:2, a=10, b=	205 5	Hax Error:	Reyword argu	ment Popo
	_ ~			and the same	045
	Mergin	9 Dictions	nes		
	,	0		2	
> ** dut WI	,	0		Tadict - w	HU Re
> ** dict WI	Mergin u expand to it	0		adict -w	HU Re
	,	s tuple of Ci		Addict - w	Yous
deti= {A	u expand to it	s tuple of Co	(ey, volue)		(Keys)
deti= {A	u expand to it	stuple of Co	(ey, volue)		Yeus.
det1= 2'A det2= 2'C' Print	u expand to it	stuple of Co	regs only	A Body	
det1 = \(\frac{1}{A} \) det2 = \(\frac{1}{C} \) Print det = \(\frac{1}{2} \) det = \(\frac{1}{2} \)	u expand to it 1:10:18':9 :30:0': (*dict1); ct1, ** det2	stuple of Co	regs only	ABA	
dct1= {A dct2= {C' Print	u expand to it 1:10:18':9 :30:0': (*dict1); ct1, ** det2	stuple of Co	regs only	ABA	