

Quiz ( ल्यु स्टू र	3ml ① 性的现在分别 生生 上至)
	(n): 0~ n-1 Bill randonte my Utt
» np. random	(m,n): (m) リリング matrix array (mxn) せむ
L randn	(m,n): Gaussian 艺艺 中兰 "
import numpy as np.	
a= np. array (C [3,0,1],	C 2,1,27]) A= [30]
b= np. zeros (C2,37)	$C = \begin{bmatrix} 2 & 1 & 2 \\ 2 & 1 & 2 \end{bmatrix}$ $A = \begin{bmatrix} 3 & 0 & 1 \\ 2 & 1 & 2 \end{bmatrix}$ $A + b + c = \begin{bmatrix} 4 & 0 & 2 \\ 3 & 2 & 3 \end{bmatrix}$ $C = \begin{bmatrix} 1 & 1 & 1 & 3 \end{bmatrix}$
(= np. ones (C 1,3])	b = 0 0 7 /
d= a+ b+ c	$\int a+b+c= \begin{bmatrix} 4 & 0 & 2 \\ 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}$
print ( J [1, 1:3])	C=[1,1,1] 2 23
	⊙ d C 1, 1:3]
	मा । युक्तम क्षरणाम 1~2 युक्तम दिवासी क्षर देव
	(Tudex & OSES)
	⊙ d= C 2, 3 ]
$np.dot(a/b) = a \star$	Ь