耳响他 平江至 20175328 期间时 被 01850

 $\begin{bmatrix} 1 & 2 & 3 \\ 4 & 5 \end{bmatrix} \begin{bmatrix} 7 \\ 8 \\ 9 \end{bmatrix} \cdot 2 \times 3 \cdot 3 \times 1 \rightarrow 2 \times 1$ *15+ def Itali(It): lt2 = lt.copy() " of spinon . Hully Import numby as no (इप्रथम) इर इंग्लिमा १० वि. भि [[6, 2, 4], [4,5,6]] 1t2 Pop () 1+B=[[1],[8],[9]] return it == It2 // 2002 True than False. 1. 175t kg def Italiz(It): 2. numpy opet It = (t. CopyC) hP 1= np. array (1+A) It 2: It reversely 1/ HEFRES. NPZ= NP. array (1+B) tetum It == 1t2 NP. dof 1/479 Print (Italia ([1,1,2;1,1]) Print (np. dot (np1,np2)) TA len(1t) y. 2 ! =0 * SP/der 79(44) It. insert (0 /11(0)) H4=[1,2,'5] "是四部型对方型型"。 def TS Number (v): def It. shape (144): if tyle(v) == int or tyle(v)=16at: how = len (1+A) COLIN_row=[cen(1+A[:]) for in range(bu) tetum True che if type(r) == list or type(u) == tuple: If Itali Col_h_row[] 1+5= [is Number (Kl. Dir K in V] tetum row, co 1 return True if all (it) che false ભ્રક tetum Falce