	Pytoren funtamentals
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	type Sector vector motive tener
	en 7 [7,7] [7,8],[9,10] [[[1,2,3],[3,6,9],[2,41,5]]]
	ndim O 1 2 3
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	Vinulitation 7 [7][7 4] [7 4] [7 4] [7 4]
	torn, 5:20 ()
	[[6 63 (8 83]]
	rendural tensor = teren mend (size = (r, c)) rend produces floors unforming distributed across 0-1
	.Ones
	ronge_denvor = doren aronge (start, end, step)
(III)	tenor_like_u_servs = toren zero & _ like (input = range _tensor) // creates tensor like range_tensor (some single)
	field 32, Florida front gradual 3 yes armo?
	tensor dulatypes: 6 = ture intensor ( ) dtype: None, device = None, requires = grand = False)
	consistent between detailingers. Front-16_ densor: flowt-32_trast. type (turns. flowt16)
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	torch. add (linear, 10)
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	model's multiplication torch, modernal (forcion, forcion)
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	- requires some of store 32
	tensor aggregation: . mint . max() . mein() . Som() . Methods waters
	. argmint) . argmore) // seture indepolarizes = 2 terror [0]
	The interior of the state of th
do	a = y . reshape (x,y)
	a = 6, new (x,y) Pretors siew of original tensor incitional shops but some some didu as argued tensor
	5 forth . Short ( [ Imple ) dim = ) Heavener multiple times when of even other or wide by side
	\$ . Squeeze() premier all single dimensions down to larged desser
	4
	X = permete (new divides of (2,0,0) . Meeting when and original input with distributions permeted (recovered)
THE REAL PROPERTY AND	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个

indexing: co) x: forth armge (1,10) recompe (1,3,3) x(0)(0) = tensor((1,3,3))
ain solect all at a turget dimenion X(0)(1)(0) = tensor((1,4,7)
pyloren tower & rungy: terebular namely (ndurray) // namel dura to pyloren tensor
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reproductivity: RANDOM_CEROT4] toren, mencal_seed (RANDOM_CERO)
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putting tensor are modely an agains: tensor-on-apply a tensor-to literated and instantiated, defaults to again
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and the state of t