Put True (T) or False (F) in every cell, based on characteristics of each type.

	Data Type	Mutable?	Pre-installed?	Builtin?	Create New Types?	Named Attributes?	
1	list	The state of the s	punnyganis	prompting the same	T	demonstration of the second	
	tuple	- Santana	proving particularly		general,	prission. guarantin-	
	namedtuple	A STATE OF THE STA	(~~	7	-(general general desire.	
			mustimpe	wit			
	(done for you)						
	x = [1, 2, 3]						
2	y = [1, 2, 3]						
	z = x $z.append(4)$						
	2.appena(4)						
3	nums1 = [1,2] nums2 = nums1 x = nums2.pop(1)						
	X. manufacture Company Laws						
4	v = [1	21		V _	(draw)	and the second s	
	x = [1, 2] y = [3]						
	z = x +			7		3 4	
	y.append(4)					23	
5	1-	(!! _ 7 .	!!-20 !!	h-h" - 0	(draw)		
	people = {"alice":30, "bob":25} x = people People						
	y = pec	ple["bo		×		hala () Company	
	x["align"] = 26	:e"] = :	31		Newson	26	
	_	· Y					
6	(draw)						
	def f(items): return items.pop(0)						
6	nums =	nums = $[1,2,3]$					
	nums.ap	nums.append(f(nums))					

