

Story 1

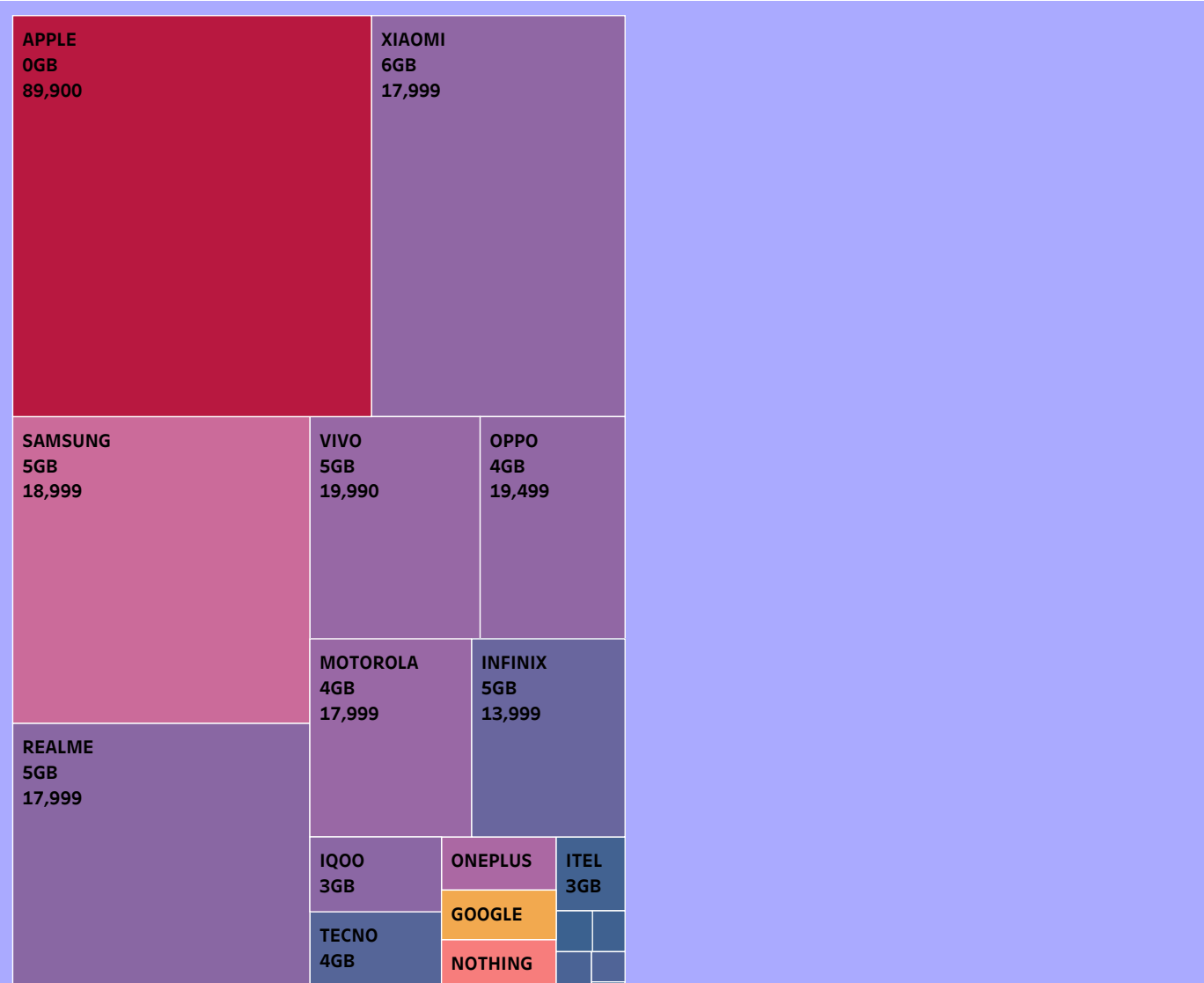
The iphone 14 and 13 both have an A15 Bonic processor,but the iphone 13 Pro has one fewer GPU core than the iphone 13 Pro, which gives it better graphics performance. Apple move past the 12-megapixel barrier and its pro camera system features a 48MP sensor , 12MP 1/1.9-inch sensor,24mm equivalent f/1.5-a..

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model	processor	front_	rear_camera	colour	
APPLE IPHONE 11	A Bionic Chip	12MP	12MP + 12MP	Black	92,800
				Red	92,800
				White	92,800
				Yellow	43,900
APPLE IPHONE 12	A Bionic Chip with Next Generation Neural Eng..	12MP	12MP + 12MP	Black	199,700
				Blue	59,900
				Green	74,900
				Purple	59,900
				Red	134,800
APPLE IPHONE 12 MINI	A Bionic Chip with Next Gener..	12MP	12MP + 12MP	Black	74,900
				Blue	74,900
				Red	74,900
APPLE IPHONE 13	A Bionic Chip	12MP	12MP + 12MP	Null	99,900
				Blue	149,800
				Midnight	99,900
				Pink	169,800
				Starlight	149,800
APPLE I..	A Bionic Ch..	12MP	12MP + 12MP + 12..	Silver	149,900
APPLE IPHONE 14	A Bionic Chip, Core	12MP	12MP + 12MP	Null	169,800
				Blue	189,800
				Midnight	169,800
				Purple	169,800
				Starlight	169,800
APPLE IPHONE 14 PLUS	A Bionic Chip, Core	12MP	12MP + 12MP	Null	189,800
				Blue	99,900
				Midnight	209,800
				Purple	309,700
				Starlight	309,700
APPLE IPHONE 14 PRO	A Bionic Chip, Core	12MP	48MP + 12MP + 12MP + 12MP	Deep Purple	269,800
				Gold	129,900
				Space Black	429,700
APPLE IPHONE 14 PRO MAX	A Bionic Chip, Core	12MP	48MP + 12MP + 12MP + 12MP	Deep Purple	139,900
				Gold	139,900
				Silver	139,900
				Snace Black	139.900

Story 1

The ip..	Compare company phones,iphone are famous for their powerfull processor .In contrast,the Android phones from samsung or Google offer more models and are available at lower cost ,people prefer iphone offer more security and privacy .	There are t..
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There are two main types of batteries that do exist in the market right now. One is Li-ion batteries that are traditionally a part of all our smartphones and portable gadgets. the other one, Lithium Polymer batteries are the ones that are now in most modern gadgets and most of the new flagship devices.

