

	df = k - p - 1 = 50 - 0 - 1 = 49
	k = 50: number of observations
	p=0: for uniform distribution
	Tabulated Chi Square value = 66.34
	Tabulated value > Calculated value We accept the null.
Case examples	• Throwing a die. The probability of getting each side is 16. It's a uniform distribution.
	• Fuel Efficiency. If you put one litre petrol/diesel, every time you would get a different mileage. It could be 50, 52, 47. In case you're a rash driver, it could be low, say 40, 42.