4	Rainbow
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	11 '4 m/L
	Unit test
	DMW
0	Three tier data wavehousing architecture
X	The following the three tiers of the data
8	The following the mode would
	warehouse architecture
Á	Bottom tier: the bottom tier is the database
	1 to governor Chilabase
	aches To backend took & utilities core used feed data
	Tystem. The backery to contract clean load and
	system. The backend took & utilities cere used fed data into the bottom fier. They preform contract, clean, load and
	refresh functions
D	Na: 110. Lieu:
0	In the middle tier, we have the OLAP server that
	la colonia la
	i) By relational OLAP (ROLAP) which is an
	1) By gelanoria och (norm)
	extended relational datase management system. ii) By multidimensional OLAP (MOLAP) model, which directly implements the multidimensional data &
	i) By multidimensional OLAD (MOLAP) model, which
	directly implement the multidimensional data
	Annathy s
0) For-Tier: - This is the front end client layer. This layer
-	Pop-Tier: - This is the front end client layer. This layer holds the query took & reporting tooks, analysis took &
	data minning fools.
	data minning fools. Analysis ata Mining
	Brown Front end bols
	Kepart HI IIII I trout end took
	output OLAP Server
	OLAP Middle tier.
	Server 80.
	Administration Data wallow
	PAR Paky Bollow ties
	Monitoring Mont DOTTOM THEY
	D' Fritant D D
	Defendion B Entract Enternal Data Transfor Transfor
	1 Transfor

DATE: / multidemensional Catergonies of measures & used Algebraic

