#Scaler/8. Product Analytics

CRM Analytics-RFM Model

Today -> Excel

(16 ohlar) Puesday -> SQ X

Culeman

-> Marketing -> Rivuited Budget

 $\Rightarrow con^{2} + con^{2} + con^{2}$

> can't give offer to onl

At hu eldous for advois & start butes &

reng cary Target some group of people.

Beet position to place the Stepost /c/p Mall

Customes Relationship Management

BBB (Sales fora) -> work on CRM

V

Cn:> Renewals Request

	Banking -> Product (Pre approved)
	Cre approved.
	Groups of Customers->
	> Demogra phice
	> Demographics > Psychographic > personality, status, satisvity
	-> Geo g ra phy
	> Perchase Pattern
	-> Browner Preferencer
	Customer Segmentation wing I variable
	D> Recency
4nder	(E) > Frances y RPM See mentation
an	rally (3) > Monetory (5) Hotal Arrount Spend
	Gyotal Anount Spinol
Cons	E- commex co > (Nan) (girkn)
	Recency - Last Ruschasod Bout hirato
	yet 92- ynn yd trubod
	Cels-tome & Me

Prequency = Kitne Products buy kre-
hoù
(Pount of)
Monetory value = Jotal Purchase value = geach customer (given)
el each customer
(gilen)