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	As a DAst your own skills &
	Knowledge will be the most
	important part of any emalysis.
	Keep Duta-Dorven mindset,
	Ask A LOT of Questions,
*	Experiment with different possibilities
<u> </u>	The same and the same of the s
Jaher's A	Use Logic & Creutivity
V	
<u> </u>	a let le
<u> </u>	Orientitative: Specific - What, Objective - How many,
	Numerical - How often
Vi .	(/aut 364)
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- 1	My - subjective Qualitative
, <u> </u>	Thy - Subjective Qualitative Explanatory
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and the second	

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	Sharing the a	000120	
		Dashborods	
	Reports		
	DEFINITION		
	Static collection	Monitos live, incoming	
	of deeta given	deta.	
	to SH, Periodically	•	
	Pros		
		(h.	
•	Great for giving	· Dynamic, Interactive,	
	Sorupshots of	cwtomatic	
	High level Historia	· More SH weess	
	destr	MORE STI CICLOS	
•	Easy to design	· Low maintaineme	
	,	· ·	
•	Reflect duty		
	Which is clean		
	4 sorted		
	Coms		
	· Maintuinance	· Lot of time design	
	Less appealing visualy	· Confusing	
	Static		
	014110		

If the company wanted to See sales servenue of each salespoon

That specific measurement of duty is done using that metrics.

Metrics is a way to torn duta into useful information is (number)

is a single que quantifiable type of duta that can be used for measurement.

· Dutu sturts as ruw fucts, when we organize them into individual metrics that represent a single type of duta.	
Metoics com also be combine into formulas that you can plug numerical deeta into. Metoics com also be combine into into into into into into into into	L
ROI = Metric Jonventonent Metric Goal:	
A measurable goal set by ce company and evaluated using metrics.	
Used to focus on individual aspects of the dedg - we start to see the Story duta is telling.	

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Small Dates

Specific metaics!

dertuset - well-defa-

Spreadsheets Small business

· Less effort . More effort

Afreedy manager . Broken into smaller

Big Duty CHALLENGES

Overload, unimportant - irrelevent intor Important destre hidden by unimportant

Duta to use is inaccessible.

Big Date Lorge, Less specific destuset - long time

· Database

· Large Collect, store, manage, sort, represent

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BENEFITS

- · Help companies identify more efficient ways sawe thme or and money
- · Spot toends of customers buying preferences.
- · Better undorstending of market conditions.
 - Conditions.

 Big Duch

Volume: Amount

Variety; Kinds

Velocity: Fast con be Processed

Vasacity: Quality os
Reliability