/ Javelin	Experi	ment l	Board	Pro	eject Name:	Tear	Leader Name:
Start here. Brainstorm with stickies, pull it	over to the right to start your experiment.	Experiments	1	2	3	4	5
Who is your customer? Be as specific as p	cossible. Time Limit: 6 Min	***********	Full-time				
Senior Citiezns		Customer	Employee				
Full-Time Employes What is the problem? Phrase it from your	customer's perspective. Time Limit: 5 Mm.		We believe that		+	 	1
Their general problem is that they are incapacble to face their errands		Problem	full-time employees do not have enough time to go to grocer- ies due to their work				
Define the solution only after you have validated a problem worth solving. Time Limit: 5 Min List the assumptions that must hold true, for your hypothesis to be true. Time Limit: 10 Min.		Solution					
		Riskiest Assumption	Full-time employ- ees may not have enought time to entertain to the				
Need help? Use these sentences to help o	onstruct your experiment.		delivery man		 	 	1
To form a Customer/Problem Hypothesis: I believe my customer has a problem achieving this goal.	To form a Problem/Solution Hypothesis: I believe <u>this solution</u> will result in quantifiable outcome.	Method & Success Criterion	- Parconce - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1				
problem acmeving this goal.	in quantinable outcome.	₫ GET OUT	OF THE BUILDING!				0.0
To form your Assumptions: In order for <u>hypothesis</u> to be true, <u>assumption</u> needs to be true.	To identify your Riskiest Assumption: The assumption with the least amount of data, and core to the viability of my hypothesis is	Result & Decision					
Determine how you will test it: The least expensive way to test my assumption is	Determine what success looks like: I will run experiment with <u># of</u> customers and expect a strong signal from <u># of customers</u> .	Learning					
wnload Experiment Board and watch case studies at www.javelin.com							
	Experi	nent l	Board		t, or executive, as long as you:		ne latter need to license it fro
Start here. Brainstorm with stickies, pull it	over to the right to start your experiment.						
Start here. Brainstorm with stickies, pull it Who is your customer? Be as specific as p PWD	over to the right to start your experiment.	nent l					
Start here. Brainstorm with stickies, pull it Who is your customer? Be as specific as p PWD Senior Citiezns	over to the right to start your experiment.	ment L	Board				
Start here. Brainstorm with stickles, pull it who is your customer? Be as specific as r PWD Senior Citiezns Full-Time Employes What is the problem? Phrase it from your	over to the right to start your experiment. Describe. These Limit 3 Men. Customer's perspective. These Limit 3 Men.	ment L	Senior Citizens We believe that se	2 nior			
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/ Javelin	Experi	ment E	Board	Pro	eject Name:	Team L	.eader Name:
Start here. Brainstorm with stickies, pull it	over to the right to start your experiment.	Experiments	1	2	3	4	5
Who is your customer? Be as specific as PWD Senior Citiezns	cossible. Time Limit: 6 Min.	Customer	PWD				
Full-Time Employes. What is the problem? Phrase it from your customer's perspective. Their general problem is that they are incapacble to face their errands		Problem	We believe that customers are l hard time going ies due to their	aving a to grocer-			
Define the solution only after you have val	idated a problem worth solving. Time Limit: 5 Min	Solution	incapableness				
List the assumptions that must hold true,	for your hypothesis to be true. Time Limit: 10 Min	Riskiest Assumption	PWD may be inched or to access phone or to use to use our appli	smart- computer			
Need help? Use these sentences to help of	onstruct your experiment.		1.				
To form a Customer/Problem Hypothesis: I believe <u>my customer</u> has a problem <u>achieving</u> this goal.	To form a Problem/Solution Hypothesis: I believe <u>this solution</u> will result in quantifiable outcome.	Method & Success Criterion					
		A GET OUT	OF THE BUILDING!		8	** ***********************************	文
To form your Assumptions: In order for <u>hypothesis</u> to be true, <u>assumption</u> needs to be true.	To identify your Riskiest Assumption: The assumption with the least amount of data, and core to the viability of my hypothesis is	Result & Decision					
Determine how you will test it: The least expensive way to test my assumption is	Determine what success looks like: I will run experiment with # <u>of</u> <u>customers</u> and expect a strong signal from <u># of customers</u> .	Learning					
Countries of Experiment Board and watch case studies at week invalin com	ownload Experiment Board and watch case studies at www.iavelin.com		to use it and earn money with it	as an entrepreneur consultan	d or executive as long as you a	se not a software company the	latter need to liceone it from