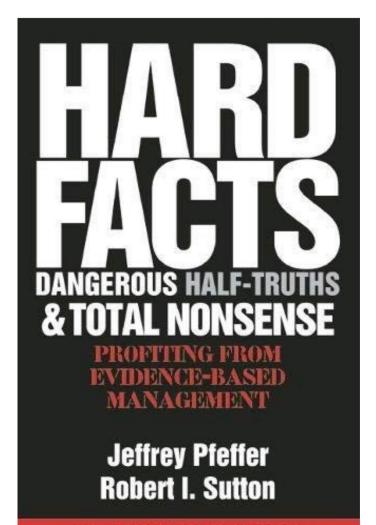
The four most important competencies for being data-driven

2018 CQI Conference



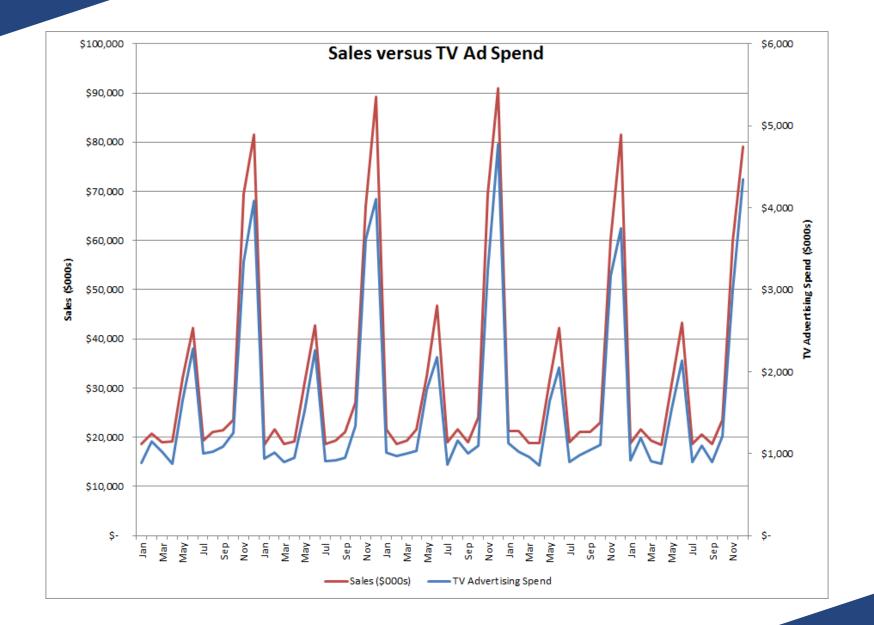
Organizations are facing a BIG problem using data



HARVARD BUSINESS SCHOOL PRESS

Course	Course Type	Course Number	Туре	Hours	Cost	Rating	Completions
Business writing	CS	CS185598	Self-study	4	75	3.96	4809
Crucial Conversations	CS	CS168720	Classroom	16	350	3.91	6369
Effective Listening	CS	CS183463	Self-study	8	25	3.69	6215
Electronic Medical Records - Introduction	BS	BS157290	Self-study	8	25	4.65	5705
Electronic Medical Records - Planning and analysis	BS	BS186724	Virtual	16	50	3.81	7541
Evidence-based medicine and patient care	PSQ	PSQ138490	Classroom	16	1200	3.76	6681
HIPPA and patient privacy	BS	BS173339	Self-study	4	50	3.85	872
Impacts of the ACA on hospital operations	BS	BS100322	Virtual	4	200	3.5	503
Infection control	PSQ	PSQ152389	Self-study	4	25	4.24	6454
Leadership Forum	LM	LM194232	Classroom	16	1000	3.88	2026
Managing your budget	LM	LM193670	Self-study	8	50	4.47	2630
Maximizing quality care	PSQ	PSQ107991	Virtual	4	25	3.85	7200
Meetings that matter	CS	CS195351	Classroom	8	250	3.51	4119
New employee orientation	0	O116065	Classroom	24	500	3.52	2514
New manager program	LM	LM138200	Classroom	40	750	3.93	3133
Optimizing the patient experience	PE	PE182058	Virtual	4	25	4.71	3968
Patient safety essentials	PSQ	PSQ126468	Self-study	8	50	4.64	6927
Putting the patient first	PE	PE134148	Virtual	4	25	3.73	3448
Sentinel events - lessons learned	PSQ	PSQ131295	Self-study	2	0	4.53	2335
Working as a holistic patient care team	PSQ	PSQ134063	Classroom	8	750	3.8	5716

Count of Status	Column Labels 💌	
Row Labels	Complete	Incomplete
Business Ethics	92%	8%
AGA	94%	6%
BGD	87%	13%
FDEC	97%	3%
MMAT	88%	12%
SRA	95%	5%
Code of Conduct	92%	8%
AGA	72%	28%
BGD	100%	0%
FDEC	91%	9%
MMAT	95%	5%
SRA	97%	3%
🗏 Data Privacy	89%	11%
AGA	53%	47%
BGD	95%	5%
FDEC	100%	0%
MMAT	98%	2%
SRA	95%	5%
Internet Ettiquette	97%	3%
AGA	94%	6%
BGD	100%	0%
FDEC	97%	3%
MMAT	100%	0%
SRA	95%	5%

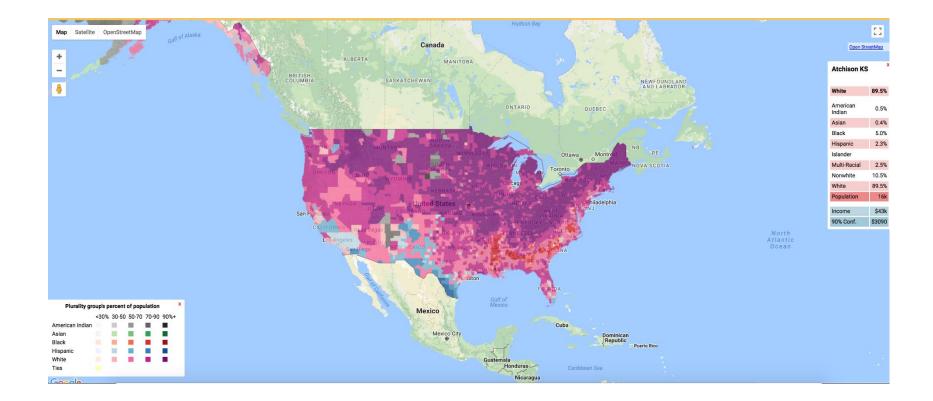


Quarterly company-wide scorecard

	This quarter	Target	Last quarter
Finance			
Revenue	\$37,103,329 🔽	\$39,432,514	\$40,342,143
Operating expense	\$35,954,312 🛆	\$38,041,534	\$38,954,567
Operating profit	\$1,149,017 🔽	\$1,390,980	\$1,387,576
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Capital expenses	\$4,750,351 💎	\$3,325,246	\$4,275,316
Quality			
Manufacturing defect rate	0.53% 🔽	0.65%	0.46%
Customer complaints (per 1000 customers)	1.20 🛆	1.51	1.26
Product returns (%)	2.13% 🛆	1.60%	2.41%
Customer			
Customer satisfaction	4.13 💎	4.23	4.38
Likelihood to recommend	4.48 💎	4.62	4.69
Customer growth	8.40% 🔽	9.80%	10.20%
Workforce			
Employee engagement	4.09 🔽	4.79	4.34
# of training hours/employee	23 🔽	18	26

Item and Category Sales

		Sales (\$)		Sales (Ui	nits)		Profit		Benchmarks		
	Dollar Sales	MoM Dollar Sales	% Reward Redemption	Unit Sales	MoM Sales	Profit	MoM Profit	% Profit	Sales Change Index (SCI)	Profit Change Index (PCI)	Reward Redemption Index (RI)
Category/Item											
CANDY	\$2,605	-17%	20%	664	-25%	\$29	-32%	1%	79	64	49
Gum	\$1,443	-18%	32%	482	7%	\$14	-35%	1%	91	67	65
Chocolate Bars	\$272	-18%	7%	89	-63%	\$4	-43%	1%	41	44	17
Bulk	\$891	-18%	1%	93	-26%	\$12	-45%	1%	80	65	5
PACKAGED ICE CREAM/NOVELTIES	\$6,922	-24%	53%	1675	-11%	\$162	-14%	2%	91	89	113
Premium Ice cream	\$5,155	-21%	45%	1131	-5%	\$136	-14%	3%	90	83	123
Frozen Yogurt/Sherbet	\$1,766	-10%	48%	545	-19%	\$25	-12%	1%	95	88	120
SALTY SNACKS	\$20,338	20%	34%	36344	-11%	\$472	23%	2%	113	116	94
Potato chips	\$778	12%	5%	653	-9%	\$25	13%	3%	109	115	29
Pretzels	\$268	-19%	1%	202	-33%	\$13	10%	5%	90	103	7
Nuts/Seeds	\$10,303	16%	36%	29434	-14%	\$213	29%	2%	116	128	86
Crackers	\$2,216	12%	3%	1032	-7%	\$56	28%	3%	106	115	28
Other Salty Snacks	\$6,773	-4%	33%	5023	-2%	\$165	21%	2%	99	109	114
HEALTH & BEAUTY CARE	\$54,903	-25%	16%	5854	-16%	\$632	-1%	1%	89	92	56
Cough & Cold Remedies	\$14,559	-16%	24%	1583	9%	\$248	51%	2%	88	104	70
Stomach Remedies	\$517	-24%	1%	40	-35%	\$14	-31%	3%	68	82	3
Grooming Aids	\$3,442	7%	1%	708	-17%	\$58	-15%	2%	108	98	42
Baby Care	\$36,384	-23%	16%	3523	-22%	\$313	-16%	1%	78	77	50
ALTERNATIVE SNACKS	\$14,062	-25%	11%	3735	-24%	\$358	-20%	3%	83	81	34
Meat snacks	\$2,691	-23%	3%	780	-33%	\$79	-23%	3%	87	80	16
Granola/Fruit Snacks	\$6,867	-22%	25%	2030	-21%	\$135	-24%	2%	80	73	55
Health/Energy/Protein Bars	\$4,503	-22%	2%	925	-32%	\$144	-16%	3%	81	91	5
PERISHABLE GROCERY	\$245	-16%	1%	72	-8%	\$10	-24%	4%	69	73	6
Fruits	\$245	-23%	1%	72	-6%	\$10	-25%	4%	69	66	9
EDIBLE GROCERY	\$4,673	18%	58%	1111	114%	\$107	38%	2%	144	142	292
Packaged Coffee/Tea	\$1,133	7%	29%	292	47%	\$45	33%	4%	115	120	80
Breakfast Cereal	\$2,310	9%	79%	549	220%	\$56	107%	2%	212	216	295
Condiments	\$1,080	-15%	80%	230	-93%	\$0	-92%	0%	0	0	2,541
Other Edible Grocery	\$150	8%	70%	40	52%	\$7	11%	5%	106	102	481
GENERAL MERCHANDISE	\$11,043	20%	29%	1503	75%	\$273	45%	2%	127	139	156
Batteries	\$211	17%	1%	64	41%	\$6	45%	3%	146	143	19
School/Office Supplies	\$1,414	-7%	11%	277	23%	\$54	23%	4%	97	111	39
Wearables/Apparel	\$860	10%	10%	63	65%	\$17	71%	2%	136	165	258
Hardware/Tools/Housewares	\$3,096	14%	66%	690	112%	\$115	91%	4%	133	133	137
Telecommunications Hardware	\$1,852	13%	2%	214	10%	\$59	17%	3%	102	119	16
Propane Exchanges	\$3,610	20%	19%	195	50%	\$21	34%	1%	144	157	183
AUTOMOTIVE PRODUCTS	\$3,417	-11%	77%	653	0%	\$533	-1%	16%	99	94	138
Motor Oil	\$3,417	20%	70%	653	0%	\$533	-1%	16%	103	94	146
COLD DISPENSED BEVERAGES	\$4,492	-1%	64%	1634	-5%	\$776	-4%	17%	96	91	176
Fountain-Carbonated	\$4,082	-14%	78%	1,484	-5%	\$756	-3%	19%	100	92	172
Fountain-Non-carbonated	\$410	-20%	0%	150	-17%	\$20	-18%	5%	82	81	12
Total	\$122,699.39	-2%	41%	53,246	-5%	\$3,352	1%	3%	97	95	119





	Enterprise	Central	Northeast	Northwest	Southeast	Southwest
Revenue	\$ 37,103,329	\$ 7,420,666	\$ 10,388,932	\$ 4,452,399	\$ 6,678,599	\$ 8,162,732
Operating expense	\$ 35,954,312	\$ 8,269,492	\$ 9,348,121	\$ 5,752,690	\$ 5,393,147	\$ 7,190,862
Operating profit	\$ 1,149,017	\$ (848,826)	\$ 1,040,811	\$ (1,300,290)	\$ 1,285,452	\$ 971,870
Investment revenue	\$ 1,432,254					
Capital expenses	\$ 4,750,351	\$ 4,750,351	\$ 4,750,351	\$ 4,750,351	\$ 4,750,351	\$ 4,750,351
Manufacturing defect rate	0.5%	0.8%	0.5%	0.5%	0.8%	0.8%
Customer complains (per 1000 customers)	1.2	1.3	2.1	1.8	1.8	1.8
Product returns (%)	2.1%	2.1%	1.4%	1.8%	1.9%	1.1%
Customer satisfaction	4.30	4.73	3.89	4.50	4.39	3.72
Customer growth	8%	6%	11%	8%	11%	12%
Likelihood to recommend	4.62	4.88	4.1	4.62	4.5	3.91
Employee Engagement	4.0	4.1	3.7	4.5	3.7	4.1
# of training hours/employee	23	25	21	24	25	14

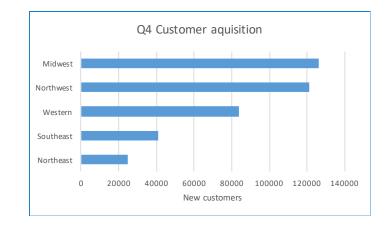
Q4 Snapshot

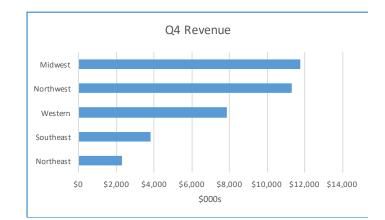
	This quarter	Target	Last quarter
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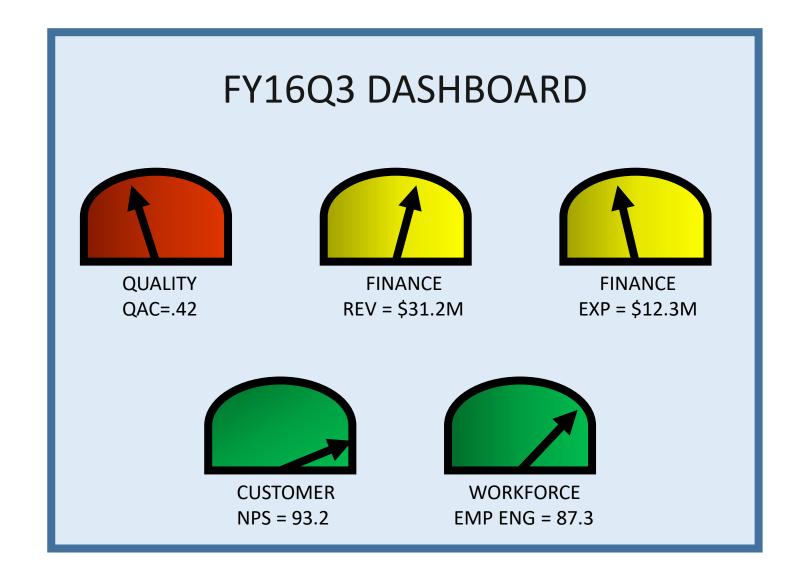
Quarterly company-wide scorecard

First	Last	State	Region	Q4 Sa	ales
Katherine	Dunn	California	Western	\$	431,210
Benjamin	Ward	California	Western	\$	427,430
Raymond	Adams	California	Western	\$	423,710
Stephen	Scott	California	Western	\$	421,010
Debra	Warren	California	Western	\$	420,040
Robert	Williams	California	Western	\$	419,960
Catherine	Holmes	California	Western	\$	416,230
Theresa	Wagner	California	Western	\$	408,720
Michelle	Ortiz	California	Western	\$	405,510
Judith	Spencer	California	Western	\$	405,070

Top 10 Sales People







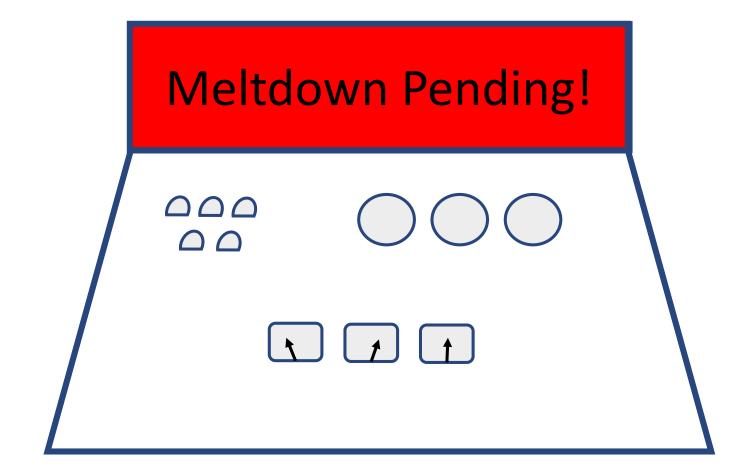
Focusing on numbers doesn't work

The value of data is not the data

Nope, not insights...

...but you're getting closer

Chernobyl Meltdown





The value of data IS decisions and actions

People want answers, not numbers "What programs should we consider cutting?"

"What programs should we add?"

"Where are we struggling to provide good care?"

"What are our biggest quality issues?"

"What threats are we facing?"

	a compliance of Target Sum of Current Month Sum of Last Month	B24b compliance Sum of Target Sum of Current Month Su		24c compliance um of Target Sum of Cu	rrent Month	
BCI-32	0.95 0.90			ny-wide scoreca		
BUD-39 CDM-23	0.93 0.88	Quar	terry compa	ily-wide scoreca	iu iii	
CLB-68 DEF-58	0.96 0.90				L	
DEF-98	0.96 0.91			This quarter	Target	Last quarter
	Q4 Snapshot	нарова (×.			
	Q- Shapshot	A SERVA	ā	,103,329 🔽	\$39,432,514	\$40,342,1
Quarterly company-wide scorecard		A WE TANK AND	Atchise	° ^{KS} ² ,954,312 🛆	\$38,041,534	\$38,954,5
This quarter Target Last quarter	Top 10 Sales People	za. wes. Oranic		. 🛄 ,149,017 🔽	\$1,390,980	\$1,387,5
Starting profit Starting p	First Last State Region Q4 Sales Katherine Dunn California Western S 431,210		Armerine Antari Basik Heggenic Heggenic Mani Jose	⁶⁴⁵ 235,432,254 🔺	\$1,647,092	\$1,303,3
Investment revenue 34.402,208 E. 35.607,072 34.303,331 Copital expenses \$4.250,316 \$5.325,346 \$4.275,316 Availabuting defect rate \$3.355,97 \$6.055 \$6.465	Benjamin Ward California Western \$ 427,430 Raymond Adams California Western \$ 423,710	Trans Department PE	in ender Mult der Notwill	. 255,750,351 🔍	\$3,325,246	\$4,275,3
L30 ch 1.30 ch 1.31 1.36 roduct returns (%) 2.11% ch 1.60% 2.41% Uktomer	Stephen Scott California Western \$ 421,010 Debra Warren California Western \$ 420,040 Robert Williams California Western \$ 419,960	as notogha	Nosviii White Populati			
Cutomer satisfaction 4.13 4.23 4.31 Likelihood to recommend 4.45 4.62 4.69 Cutomer growth 8.40% 9.00% 10.20%	Catherine Holmes California Western \$ 416,230 Theresa Wagner California Western \$ 408,720 Michelle Ortiz California Western \$ 405,510		Korra Korra Atsastic Dasso	^{sou} 10.53% ▼	0.65%	0.4
Morkforce 4.09 V 4.79 4.34 rof training hours/employee 23 V 18 26	Judith Spencer California Western \$ 405,070	a second		1.20	1.51	0.
				1.20		
Q4 Customer aquisition	Q4 Revenue	Gine Care			1.60%	2.4
Midwest	Midwest	Dentincal Regarding				
Northwest	Northwest	Cerdosin Ser Nicorogie		Total	4.23	4
Southeast	Southeast			ustomers customers	4.62	. 4
Northeast	Northeast	(actual) (target)	19,320 (actual	, , , ,	525 9.80%	10.3
0 20000 40000 60000 80000 100000 120000 140000 New customers	\$0 \$2,000 \$4,000 \$6,000 \$8,000 \$10,000 \$12,000 \$14,000 \$000s		15,320		844	
,		d datus stans of			683 4.79	4
		hd detractor				
Adequacy o	empto	ee satisfacti		Compliance Report		
Associates Europe-western	I am satisfied with my benefits		Action Ac	GA BGD FDEC	MMAT SRA 7% 88% 95%	
I was greete Middle East and A Associates US-Midwest	TICA My organization behaves in an ethical manner		ofConduct	72% 100% 91		
Associates US-North	The organization has a clear strategy		Privacy net Ettiquette	53% 95% 100 94% 100% 97	0% 98% 95% 7% 100% 95%	
Cleanliness Associates US-Northeast	My compensation if fair		Harrassment	75% 97% 97		
Product sele US-Pacific	There is open communication in my					
Product pric US-Southeast	department			252,083 211,		
US-Southern	I am involved in decisions that impact my work			316,795 291,		
US-Western	My supervisor provides regular feedback			208,319 191,	000	
	I get to do interesting work					
	My supervisor listens to my ideas					
	I am recognized for my contributions					
	-0		0.6			
		Impact on satisfaction Impact on dissatisfaction	J			

People want simple, clear answers to their questions

Your brain isn't very good with numbers

- The value of data is not the data
- People want answers
- Our brains aren't good with data

Critical Thinking

Leadership Courage

Business Acumen

Communication



Team	% follow up calls	Customer Satisfaction (0-100)
A	57	73
В	68	78
С	39	61
D	41	62
E	56	74
F	54	68
G	52	65
Н	85	95
	71	82
J	29	43

-		Satisfaction	
	Dept	(0-100)	
	Dept H	84	
	Dept I	82	
	Dept F	79	
	Dept B	76	
	Dept J	76	Average (75.2)
	Dept D	73	
	Dept A	72	
	Dept E	70	
	Dept C	65	
	Dept G	58	

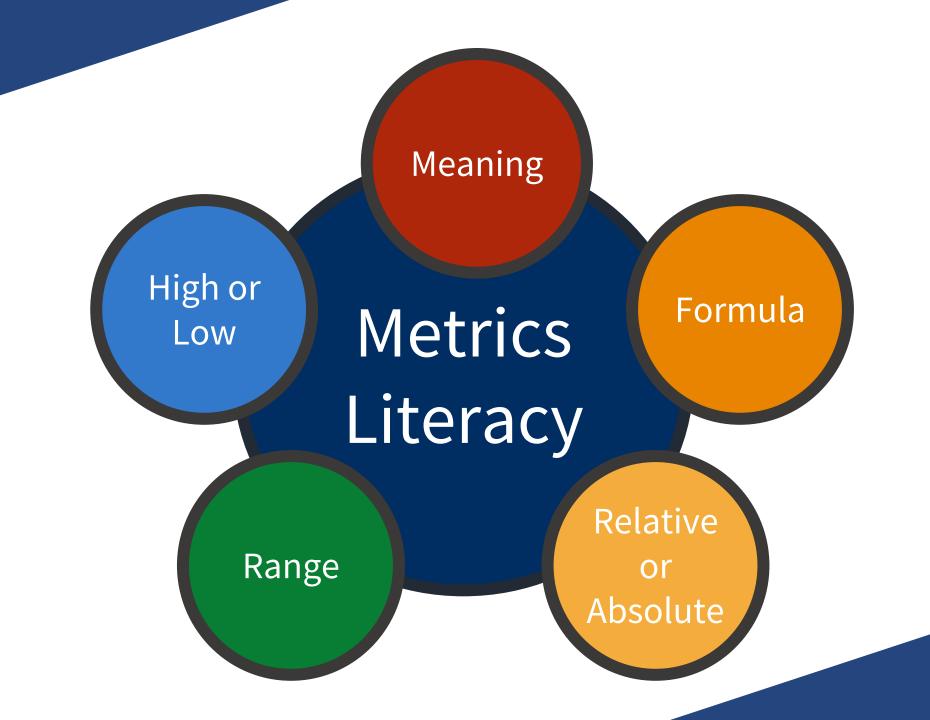
Likelihood to recommend

Semi-Private Private 81.7 82.1 Semi-
PrivatePrivateMale82.582.1Female81.282.1

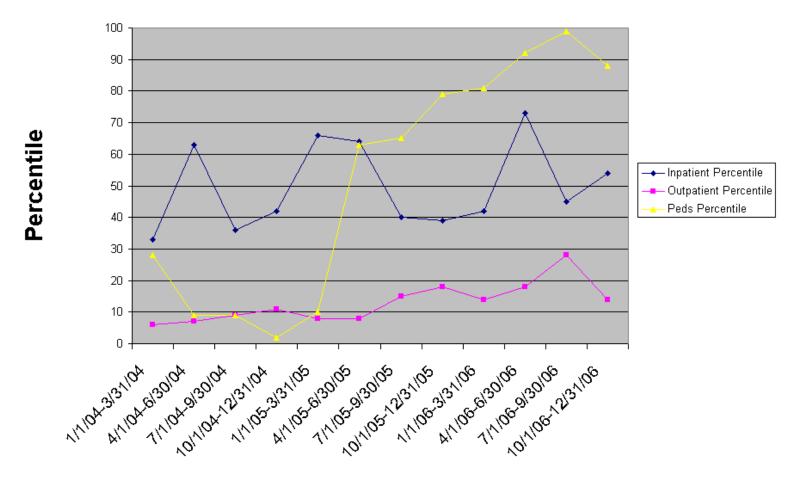


Quarterly company-wide scorecard

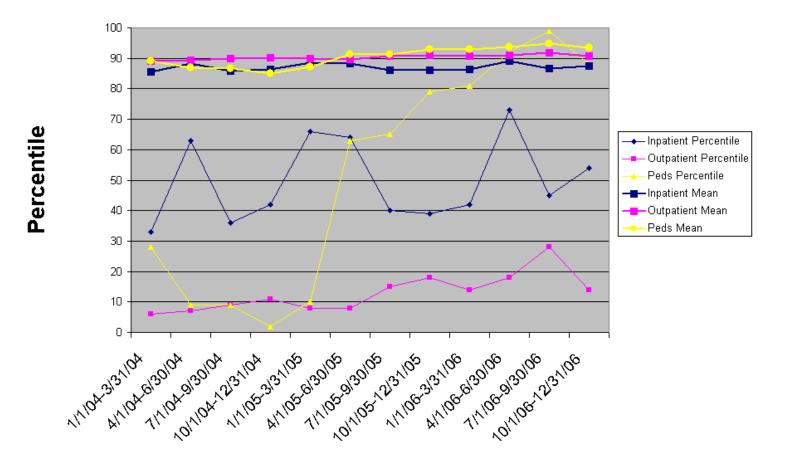
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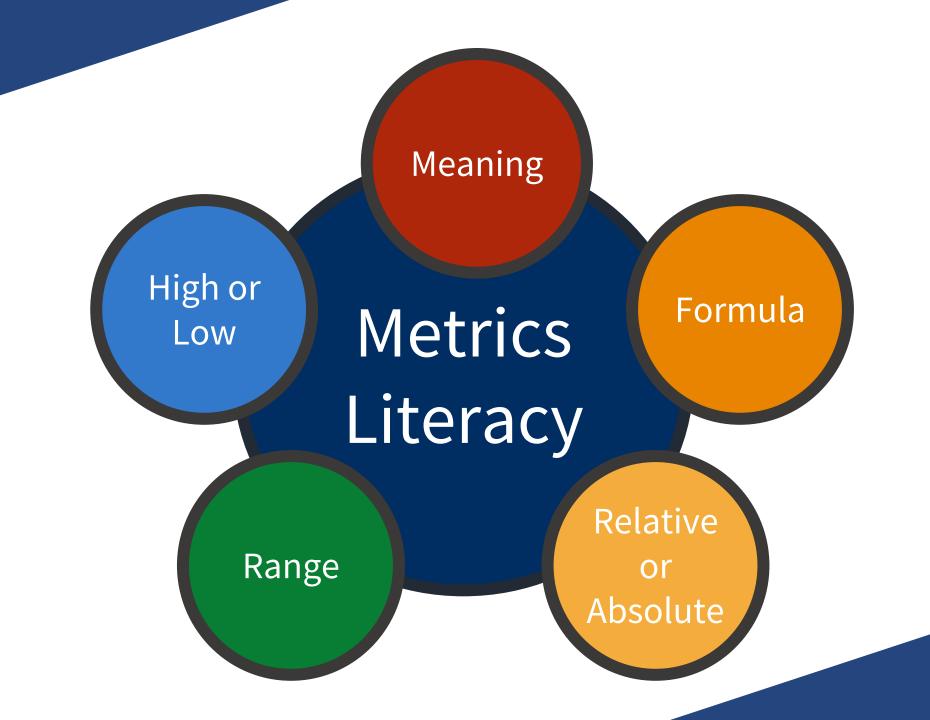


Likelihood to recommend



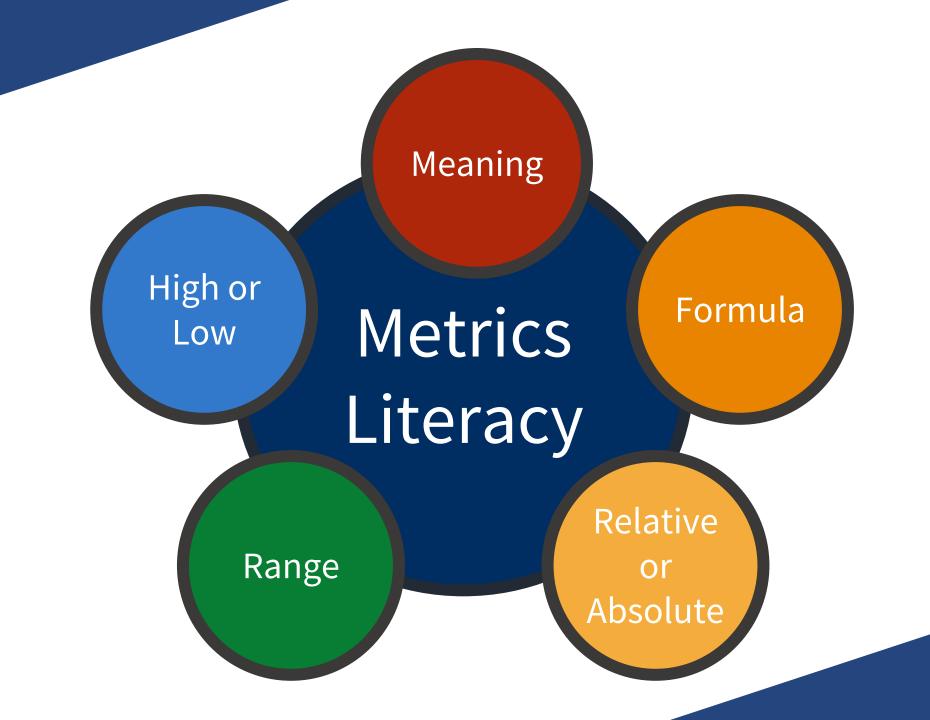
Likelihood to recommend





"A 143 percent ROI means that for every dollar spent on the project the company is gaining 43 cents.

On the other hand, a 35 percent ROI means that for every dollar spent they are losing 65 cents."



Which teams generates the most revenue?

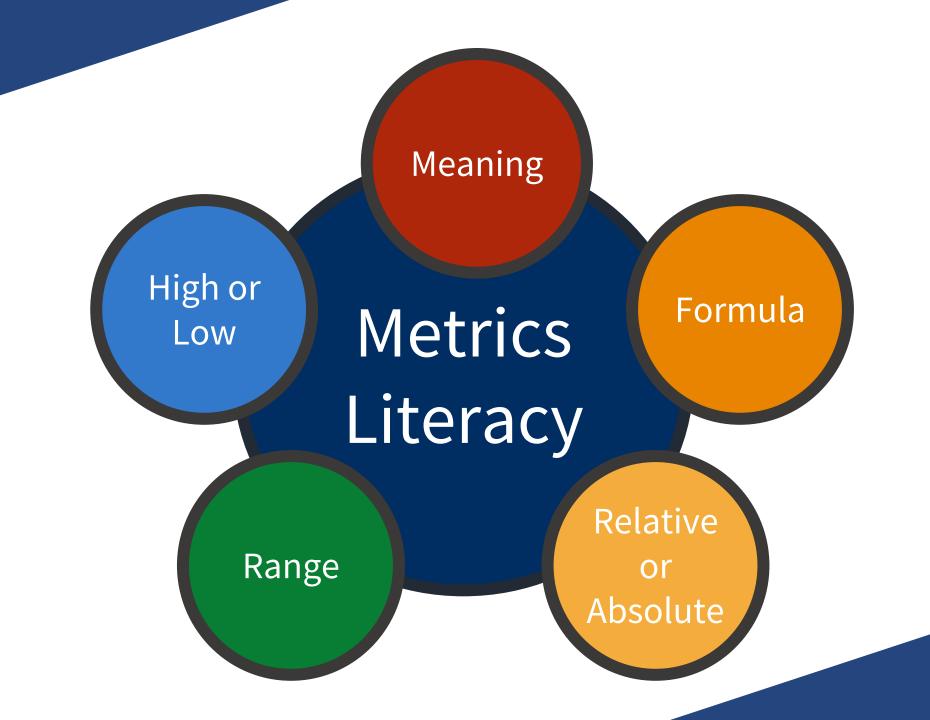
Collections by team

A. 92%B. 98%C. 90%

Who is most efficient at implementing ideas?

Ideas implemented by team

A 108B 52C 87





It doesn't matter how good your analysis is if no one can understand it

"New research shows the average pretax income of the bottom 50 percent of U.S. adults has stagnated since 1980, while the share of income of U.S. adults in the bottom half of the distribution collapsed from 20 percent in 1980 to 12 percent in 2014. In a mirror-image move, the top 1 percent commanded 12 percent of income in 1980 but 20 percent in 2014." (Crain's Chicago)

"A man who was using the identity of an 8-year-old boy who died in a Texas car crash in 1945 when he killed himself in 2002 was identified as a 75-year-old Ohio man who vanished in 1965, federal marshals revealed Thursday." (Fox news)

"Meghan Markle Wears Dress by Emilia Wickstead Who Denied Claims She Said Her Bridal Gown Copied Hers" (People.com) "If we do not know that we have no reason to believe or disbelieve anything, so we have no rational reason to read any info whose reliability cannot be determined." (My daughter's Critical Thinking professor)

Simplicity drives understanding

The 1:1:1 Rule

The average income of the bottom half of wage earners has been flat since 1980, while the amount of income that wage earners in the bottom 50 percent controlled collapsed from 20 percent in 1980 to 12 percent in 2014. In an exact opposite move, the people in the top 1 percent controlled 12 percent of income in 1980 but 20 percent in 2014.

1 idea per sentence

The average income of the bottom half of wage earners has been flat since 1980, while the amount of income that wage earners in the bottom 50 percent controlled collapsed from 20 percent in 1980 to 12 percent in 2014. In an exact opposite move, the people in the top 1 percent controlled 12 percent of income in 1980 but 20 percent in 2014.

The bottom half of wage earners have taken quite a hit. Their average pretax income has stagnated since 1980. Also, their share of income decreased from 20 percent (1980) to 12 percent (2014).

ORIGINAL

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REVISED

The bottom half of wage earners have taken quite a hit. Their average pretax income has stagnated since 1980. Also, their share of income decreased from 20 percent (1980) to 12 percent (2014).

19.7

9.7

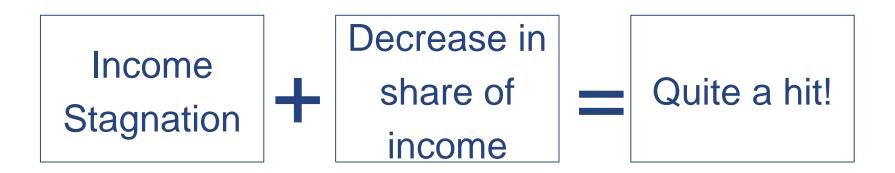
1 theme per paragraph

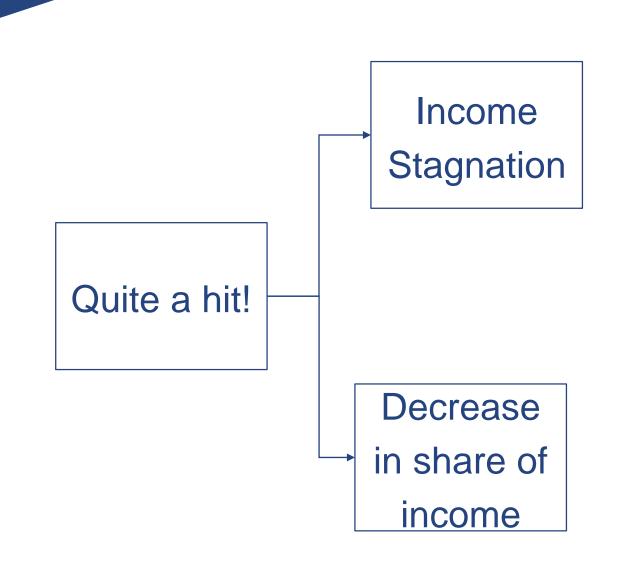
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- The trend is opposite for the top 1 percent. During the same timeframe, their share of income increased from 12 percent to 20.





- The bottom half of wage earners have taken quite a hit. Their average pretax income has stagnated since 1980. Also, their share of income decreased from 20 percent (1980) to 12 percent (2014).
- The trend is opposite for the top 1 percent. During the same timeframe, their share of income increased from 12 percent to 20.

1:1:1 Rule

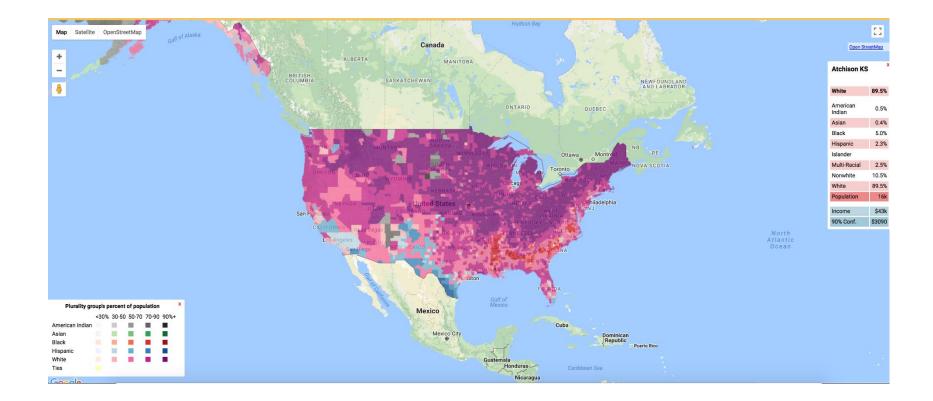
1 idea per sentence

- 1 theme per paragraph
- 1 decision per presentation

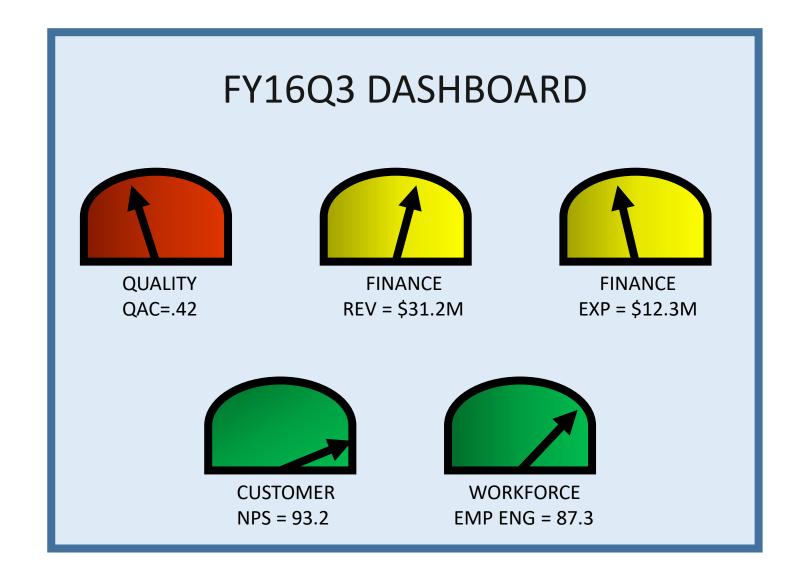
The "Five Second" Rule

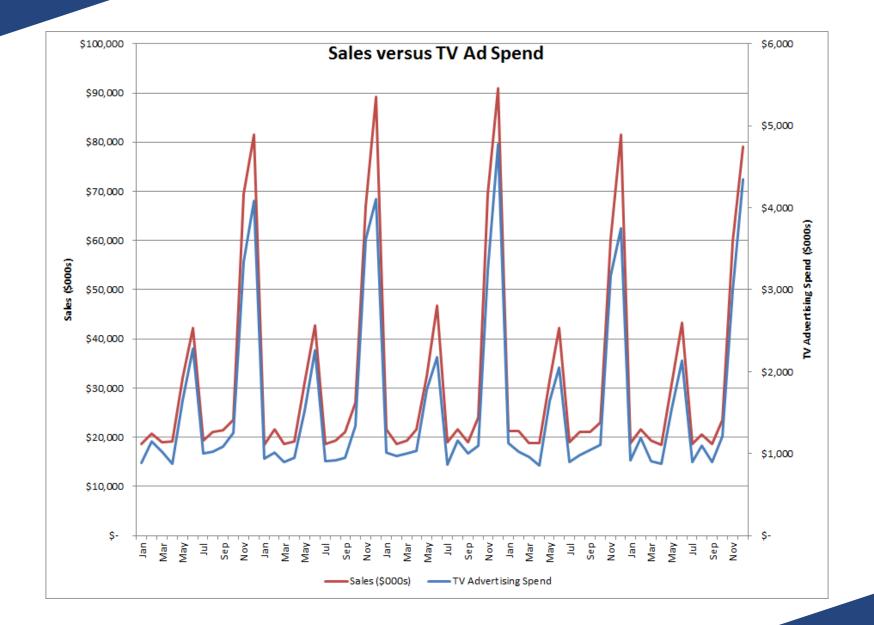
Quarterly company-wide scorecard

	This quarter	Target	Last quarter
Finance			
Revenue	\$37,103,329 🔽	\$39,432,514	\$40,342,143
Operating expense	\$35,954,312 🛆	\$38,041,534	\$38,954,567
Operating profit	\$1,149,017 🔽	\$1,390,980	\$1,387,576
Investment revenue	\$1,432,254 🛆	\$1,647,092	\$1,303,351
Capital expenses	\$4,750,351 💎	\$3,325,246	\$4,275,316
Quality			
Manufacturing defect rate	0.53% 🔽	0.65%	0.46%
Customer complaints (per 1000 customers)	1.20 🛆	1.51	1.26
Product returns (%)	2.13% 🛆	1.60%	2.41%
Customer			
Customer satisfaction	4.13 💎	4.23	4.38
Likelihood to recommend	4.48 💎	4.62	4.69
Customer growth	8.40% 🔽	9.80%	10.20%
Workforce			
Employee engagement	4.09 ▽	4.79	4.34
# of training hours/employee	23 🔽	18	26









We have a seasonality trend

- Large increase–November/ December
- Small increase– May/June

We need to focus on rebuilding the Southeast region

- Not keeping up with the market
- Not meeting organizational goals
- Leadership issues

5 Sec = Point + Proof

DALTEIS **PCRDEIT** INASTED **CTNEOXT** UEDANTNSRD

You hvae plobabry seen an eaxmlpe on Sicaol Mieda wrehe tehre is a ppargraah of wrods taht are samcbreld. Distepe this, you are sltil albe to raed the parrpgaah rtlievaley esaliy. The raeosn for tihs is taht yuor brian deos not use dalteis wehn mkniag snese of thgnis. Inasted it uess ctneoxt to hlep pcrdeit and uedantnsrd waht wrod you may be sineeg.

Context creates meaning

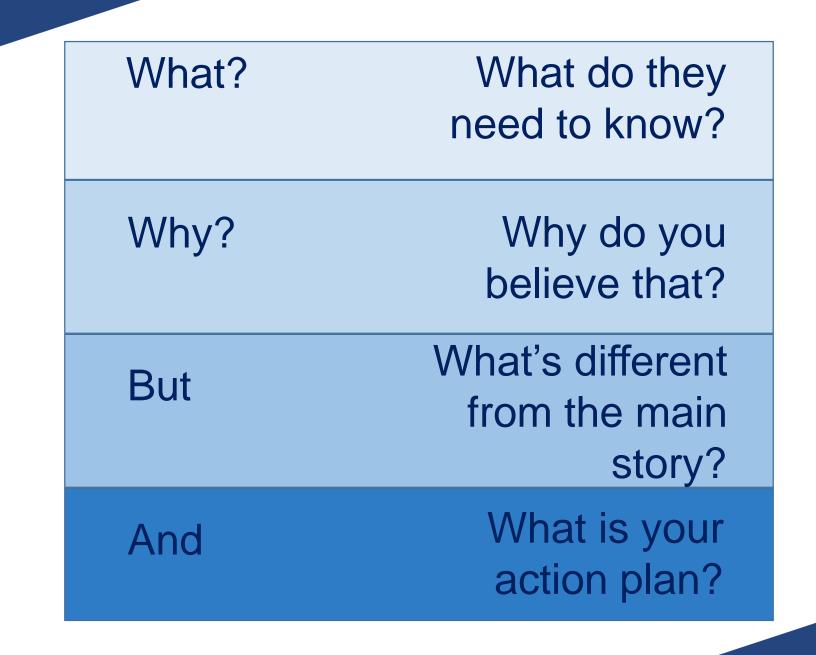
What's the problem?	Make them interested
What's the impact?	Make them care
What's the driver?	Make them anticipate

A good story . . .

- Can be understood without knowledge of your business
- Is easy to follow
- Causes the listener to predict your recommendation

r	
Set Context	Slide 1: Problem, Impact
	Slide 2: Drivers
Make your recommendation	Slide 3: Six word story
Support your recommendation	Current Evidence- Positive decision criteria
	Slide 4: Future Evidence
Acknowledge contrary evidence	Slide 5: Negative decision criteria
Lay out a plan	Slide 6

What Why But And



Things are going well status

What	Overall, our operations are in good shape	
Why	 We have reduced costs We are hitting out quality targets We are delivering on time 	
But	However, employee engagement is starting to slip. This is due to increases in overtime because of staffing shortages.	
And	We've launched an aggressive recruiting initiative. We expect to fill all open positions within the next six weeks.	

We've got problems status

What	We need to overhaul our marketing strategy
Why	 Sales have been steadily declining across the organization We've lost market share over the past six quarters We are losing preferred shelf placement at retailers Our competitors are aggressively targeting our customers Consumers have become more price sensitive
But	However, overall satisfaction with our products remains high
And	 We've issued an RFP to several marketing firms We expect to select one within the next three weeks We will launch a new marketing campaign at the start of the next quarter





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