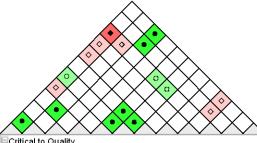
Academic Measurement and Achievement Mentor

Quality Function Deployment v1.0



			\wedge		X	X	X	X	X	X,	X,	X	X,	$\mathbf{\lambda}$						
-Roof Legend			Critical to Quality												[⊟] Customer Response					
 Strong Positive[3] Weak Positive[1] Weak Negative[-1] Strong Negative[-3] 						vility	λ	ess	ty		uo	Maintainability	Assessment Availability	Reporting Availability	com passle arningo dyssey.com	ε	-	lov		
	■ Soong Regarier[5] Matrix Legend △ Weak[1] ● Medium[3] ● Strong[9] Direction ↑ [1] ③ [0]		~																	
Ом																	🗆 funbrain.com			
				Configurability	ess														[0]	
																				0
↓ [-1]		Customer Importance	Portability	nfigur	Correctness	Accessibility	Reliability	Robustness	Scalability	Security	Installation	intain	sessm	portin	comp	aplus	funbra	◊ kids.gov	[Min = 1.0]	[Max = 5.0]
		G			1			1					T		*	0		\diamond	2	2
_	irection of Impro∨ement		1	1	1	↑	↑	†	1	1	÷	1	1	1						
e of Customer	Enter VOCs here (or enter them in the VOC domain)														o	0	0	0		
	A∨ailability	5	Δ			0	٠	•	Δ		Δ	Δ			4	3	4	4		የ 🏄
	Precision	3											•	•	3	3	2	3	F.	
	Centralization and Efficiency	4			0		0								2	1	1	3	\checkmark	<u>k</u>
	Clarity	3		0											3	4	3	4		N
	User-friendliness	2	Δ	•		•	0	Δ	Δ		•				5	4	4	3		Ď
	Assessments	5			0								•		1	1	1	1		
	Immediate scoring	5					0		Δ				0		5	1	1	1	\$	\geq
	Progress reports	3			0								٠	•	1	1	1	1	\mathbf{k}	
	Accuracy	4			٠									•	3	2	3	3		*
	Privacy	3								•					4	1	1	1	\$	¥
, RI	Absolute Importance		7	27	72	33	78	47	12	27	23	5	114	90						
	[Min = 0.0] - [Max = 120.0]																			
	Relati∨e Importance		1.31	5.05	13.46	6.17	14	8.79	2.24	5.05	4.30	0.93	21	16						
	[Min = 0.0] - [Max = 30.0]			I																
	★ compasslearningodyssey.com		4	3	5	1	3	3	4	4	5	4	2	1						
	^O aplusmath.com		4	4	5	1	4	3	4	1	5	3	1	1						
etitive marks	□ funbrain.com ◊ kids.gov		4	3	5	1	0	3	4	1	5	4	1	1						
Comp	∲ kids.gov		4	4	5	1	0	3	4	1	5	3	1	1						
	[Max = 5.0]		*	Ý			Å		A	*	\bigstar	×								
	[Min = 1.0]					V	ľ			V			\mathbb{N}^{\star}	L.						