Are you a member of **66THE A-TEAM?**??

Use the following rating scale to indicate the extent to which each statement is true of your collaborative team.

1-Not True of Our Team 5-Our Team is Getting There 10-True of Our Team Adapted from Learning by Doing © 2006, 2010 Solution Tree Press

Core Belief #1-Focus on Learning

1-1. Each member of our team is clear on the knowledge, skills, and dispositions (that is, the

(2) each unit within the course or	s will acquire as a result of (1) our r grade level. (<i>artifacts could incl</i> u	
minutes, lesson and/or unit plans 1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team
		Team Rating:
Feedback from School Leadership	Team:	
Feedback from System Leadership	Team:	
O .	tial standards with state and distric ur students. (<i>artifacts could incluc</i> AL template)	9
1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team
SCH()() SY	Team Rating:
Feedback from School Leadership To		
empowerin	rg our children	r to succeed
Feedback from System Leadership 1	<u>Геат:</u>	

the essential curriculum. (artifactemplate)	ts could include the following: Ui	nit plan, team minutes, Real
1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team
		Team Rating:
Feedback from School Leadership	Team:	
<u>Feedback from System Leadershi</u>	o Team:	
_	best sequence the content of telp students achieve the intendents owing: Unit plans, video clip) 5-Our Team is Getting There	
D # D #		Team Rating:
Feedback from School Leadership	Team:	ONTY
SCHO	DOL SY	STEM
English from Cretory Londonski	rg our childre	n to succeed
Feedback from System Leadershi	<u>o ream:</u>	

1-3. We have identified course content and topics we can eliminate to devote more time to

1-5. We have identified the prerequisite knowledge and skills students need in order to master the essential standards of each unit of instruction. (*artifacts could include the following: Real template, Collaborative Team agenda*)

1-Not True of Our Team 5-Our Team is Getting There 10-True of Our Team

Team Rating: _____

<u>Feedback</u>	from	School	Leadership	Team:

Feedback from System Leadership Team:

BARTOW COUNTY SCHOOL SYSTEM

empowering our children to succeed

Core Belief #2-Collaborative Culture and Collective Responsibility

1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team
		Team Rating:
eedback from School Leadersh	ip Team:	
		770
eedback from System Leadersh	nin Team:	
the essential standards of our	eria we will use in judging the quo course, and we continually pract	ctice applying those criteria
to the essential standards of our to ensure we are consistent. (<i>art</i>		ctice applying those criteria
to the essential standards of our to ensure we are consistent. (<i>art</i> Checklists)	course, and we continually practifacts could include the following 5-Our Team is Getting There	tice applying those criteria g: Minutes, Rubrics, 10-True of Our Team Team Rating:
to the essential standards of our to ensure we are consistent. (<i>art</i> Checklists) 1-Not True of Our Team Feedback from School Leadership 1	course, and we continually practifacts could include the following 5-Our Team is Getting There	tice applying those criteria g: Minutes, Rubrics, 10-True of Our Team Team Rating:
o the essential standards of our o ensure we are consistent. (art Checklists) 1-Not True of Our Team Seedback from School Leadership Team	course, and we continually practifacts could include the following 5-Our Team is Getting There	tice applying those criteria g: Minutes, Rubrics, 10-True of Our Team Team Rating:
to the essential standards of our to ensure we are consistent. (<i>art</i> Checklists) 1-Not True of Our Team Feedback from School Leadership 1	course, and we continually practifacts could include the following 5-Our Team is Getting There	ctice applying those criteria g: Minutes, Rubrics, 10-True of Our Team Team Rating:
to the essential standards of our to ensure we are consistent. (art Checklists) 1-Not True of Our Team Feedback from School Leadership Team	course, and we continually practifacts could include the following 5-Our Team is Getting There	ctice applying those criterions: Minutes, Rubrics, 10-True of Our Team Team Rating:
the essential standards of our pensure we are consistent. (art Checklists) 1-Not True of Our Team eedback from School Leadership Team	course, and we continually practifacts could include the following 5-Our Team is Getting There	ctice applying those criteric g: Minutes, Rubrics, 10-True of Our Team Team Rating:

-	dherence to team norms and the cts could include the following: Cting minutes)	
1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team
		Team Rating:
Feedback from School Leadership	Team:	
	<i>m</i>	
Feedback from System Leadership	o Team:	
strengths and addressing weaknimprovement designed to helps	mmon assessments to assist each nesses as part of an ongoing procestudents achieve at higher levels. Hown, Collective Inquiry and Action	cess of continuous . (artifacts could include the
1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team Team Rating:
Feedback from School Leadership	Team:	STEM
empowerir	rg our children	r to succeed
Feedback from System Leadership	p Team:	

Core Belief #3-Results Orientation

3-1. We have analyzed student achievement data and established SMART goals to improve

upon this level of achievement v Strategic, Measurable, Attainable the following: Smart goals, Unit p	le, Results Oriented, and Time bo	
1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team
		Team Rating:
<u>Feedback from School Leadership</u>	Team:	
Feedback from System Leadership	o Team:	
3-2. We have identified strategies the prerequisite knowledge and Instrument)1-Not True of Our Team		
Feedback from School Leadership	Team: SY ng our children	STEM r to succeed
Feedback from System Leadership	o Team:	

following: Response day/Office	hours documentation)	
1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team
		Team Rating:
Feedback from School Leadership	Team:	
<u> </u>		
<u>Feedback from Syst<mark>em</mark> Leadershi</u>	<u>o Team:</u>	
3-4. We have developed freque each student's mastery of essendata protocol breakdown)		
1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team
BART	OW CO	Team Rating:
Feedback from School Leadership T	<u> Ceam:</u>	
SCHO	DOL SY	STEM
empowerir	rg our childre	n to succeed
Feedback from System Leadership	<u>Team:</u>	

3-3. We have developed strategies and systems to assist students in acquiring prerequisite knowledge and skills when they are lacking in those areas. (*artifacts could include the*

3-5. We have established the preach skill and concept examine following: Data protocol, Collab	ed with our common assessment	
1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team
		Team Rating:
Feedback from School Leadership T	<u>'eam:</u>	
Feedback from System Leadership	Геат:	
3-6. We have developed or util strengths and weaknesses of ou Collaborative Team Minutes, Via	r program. (<i>artifacts could incl</i> u	sments that help us assess the ude the following: Assessment Data,
1-Not True of Our Team 5-Ou	ur Team is Getting There 10)-True of Our Team
BART	$C \cap V \cap C \cap $	eam Rating:
<u>Feedback from School Leadership</u>	<u>Team:</u>	
SCH(DOL SY	STEM
empowerin	rg our childre	n to succeed
Feedback from System Leadership	<u>o Team:</u>	

Feedback from School Leadership Team: Feedback from System Leadership Team: 3-8. We have taught students the criteria we will use in judging the quality of their work and provided them with examples. (artifacts could include the following: Unit plan exemplars)	Dafa profocol)		
Feedback from System Leadership Team: 3-8. We have taught students the criteria we will use in judging the quality of their work and provided them with examples. (artifacts could include the following: Unit plan exemplars) 1-Not True of Our Team 5-Our Team is Getting There 10-True of Our Team Team Rating: Feedback from School Leadership Team:	1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team
Feedback from System Leadership Team: 3-8. We have taught students the criteria we will use in judging the quality of their work and provided them with examples. (artifacts could include the following: Unit plan exemplars) 1-Not True of Our Team 5-Our Team is Getting There 10-True of Our Team Team Rating: Feedback from School Leadership Team:			Team Rating:
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Feedback from School Leadership Team: SCHOOL SANDERS STATE	_	nples. (artifacts could include the	e following: Unit plan exemplars)
Feedback from School Leadership Team:			Team Rating:
SCHOOL SYSTEM empowering our children to succeed		TO TET	
empowering our children to succeed	Feedback from School Lead	dership Team:	OUNTY
empowering our children to succeed			0 0 1 1 1 1
Feedback from System Leadership Team:		1 1	,
Feedback from System Leadership Team:	empowe	ring our child	tren to succeed
	Feedback from System Lea	dership Team:	

3-7. We have established the proficiency standard we want each student to achieve on each skill and concept examined with our summative assessments. (*artifacts could include the following:*

	eive that support. (<i>artifacts coul</i> d	rithin the systems and processes of the dinclude the following: Intervention
1-Not True of Our Team	5-Our Team is Getting There	10-True of Our Team
		Team Rating:
Feedback from School Lead	<u>lership Team:</u>	
Feedback from System Lea	dorshin Toam	
recubuck from System Lea	uci sinp Teum.	
3-10 We have used the \	\	
criteria identified by our c	collaborative team to determine ne following: print off report tool, com)	ievement Tool or other established success our impact on student achievement. Milestone data that supports growth) 10-True of Our Team
criteria identified by our control (artifacts could include the (www.visiblelearningplus.	collaborative team to determine ne following: print off report tool, com)	our impact on student achievement. Milestone data that supports growth)
criteria identified by our control (artifacts could include the (www.visiblelearningplus.	collaborative team to determine ne following: print off report tool, com) 5-Our Team is Getting There	our impact on student achievement. Milestone data that supports growth) 10-True of Our Team
criteria identified by our of (artifacts could include the (www.visiblelearningplus. 1-Not True of Our Team Feedback from School Lead	collaborative team to determine ne following: print off report tool, com) 5-Our Team is Getting There	our impact on student achievement. Milestone data that supports growth) 10-True of Our Team Team Rating:
criteria identified by our of (artifacts could include the (www.visiblelearningplus. 1-Not True of Our Team Feedback from School Lead	collaborative team to determine ne following: print off report tool, com) 5-Our Team is Getting There dership Team:	our impact on student achievement. Milestone data that supports growth) 10-True of Our Team Team Rating:
criteria identified by our of (artifacts could include the (www.visiblelearningplus. 1-Not True of Our Team Feedback from School Lead	collaborative team to determine ne following: print off report tool, com) 5-Our Team is Getting There dership Team:	our impact on student achievement. Milestone data that supports growth) 10-True of Our Team Team Rating:
criteria identified by our of (artifacts could include the (www.visiblelearningplus. 1-Not True of Our Team Feedback from School Lead	collaborative team to determine ne following: print off report tool, com) 5-Our Team is Getting There dership Team:	our impact on student achievement. Milestone data that supports growth) 10-True of Our Team Team Rating:

Average of Team Ratings: _____

3-9. We use the results of our common assessments to identify students who need additional time