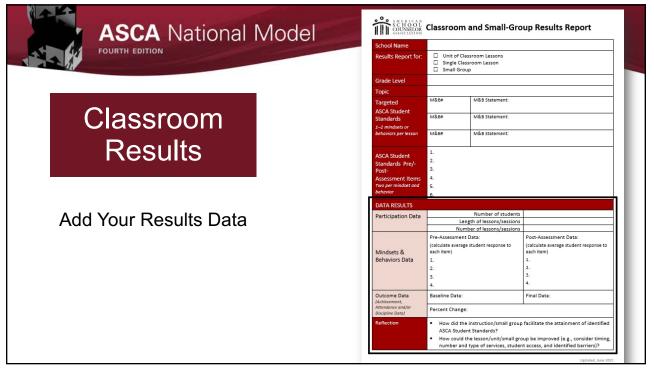
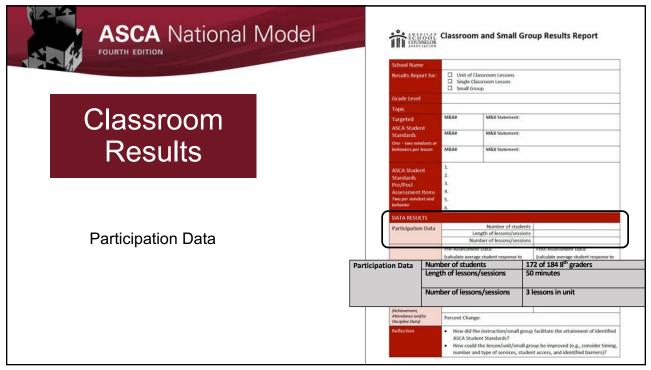


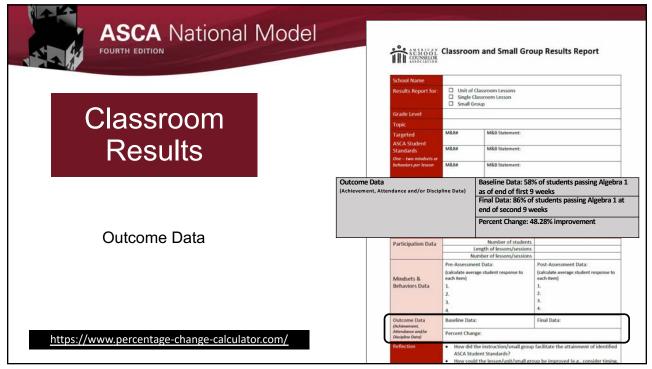
ASCA National Model		Classroo	m and Small Gro	up Results Report
	School Name			
	Results Report for:		Classroom Lessons Classroom Lesson iroup	
	Grade Level			
	Торіс			
Classroom	Targeted	M&B#	M&B Statement:	
	ASCA Student Standards One – two mindsets or	M&B#	M&B Statement:	
Results	behaviors per lesson	M&B#	M&B Statement:	
	ASCA Student Standards Pre/Post	1. 2. 3.		
	Assessment Items Two per mindset and	4.		
	behavior	5.		
Copy & paste	DATA RESULTS	1.		
	Participation Data		Number of students Length of lessons/sessions	
these sections			umber of lessons/sessions	
		Pre-Assessme Icalculate aver	ent Data: rage student response to	Post-Assessment Data: (calculate average student response to
from Lesson Plans	Mindsets & Behaviors Data	each item)		eachiltem)
	Benaviors Data	1.		1. 2.
		3.		3.
	Outcome Data	4. Baseline Data	L/	Final Data:
	(Achievement, Attendiance and/or	Percent Chan		Pittan Data:
	Discille Data) Reflection	ASCA Stu How could	dent Standards? Id the lesson/unit/small gro	facilitate the attainment of identified up be improved (e.g., consider timing, t access, and identified barriers)?



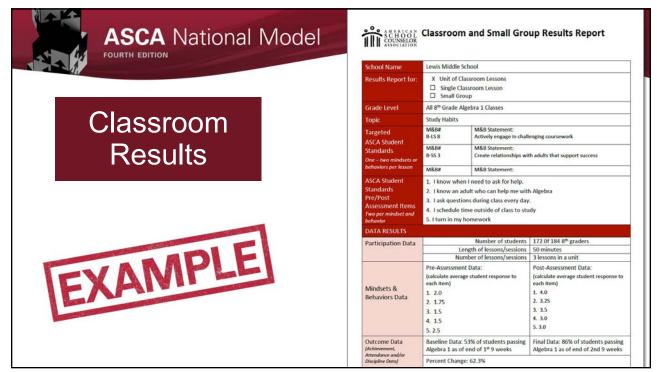
ASCA Nation	onal Model	School Name Results Report for:		ssroom Lessons sroom Lesson	oup Results Report
		Grade Level			
		Topic			
		Targeted	M&B#	M&B Statement:	
Classroom		ASCA Student Standards	M&B#	M&B Statement:	
Classiooli		1-2 mindsets or			
		behaviors per lesson	M&B#	M&B Statement:	
Results		ASCA Student Standards Pre/- Post- Assessment Items Two per mindset and behavior	1. 2. 3. 4. 5. 6.	A	ctual Participation Data Provided
		DATA RESULTS			
		Participation Data		Number of students gth of lessons/sessions	
	Average Student Responses Reported			ber of lessons/sessions	
	for Pre and Post Assessment Results	Mindsets & Behaviors Data	Pre-Assessment (calculate average each item) 1.	Data: student response to	Post-Assessment Data: (calculate average student response to each item) 1.
		Denaviors Data	1. 2. 3. 4.		2. 3. 4.
	Baseline and Final	Outcome Data	Baseline Data:		Final Data:
	Outcome Data Reported	(Achievement, Attendance and/or Discipline Data)	Percent Change:		
		Reflection	ASCA Studer How could t	nt Standards? he lesson/unit/small gr	p facilitate the attainment of identified oup be improved (e.g., consider timing, nt access, and identified barriers)?
					Updated, June 2021

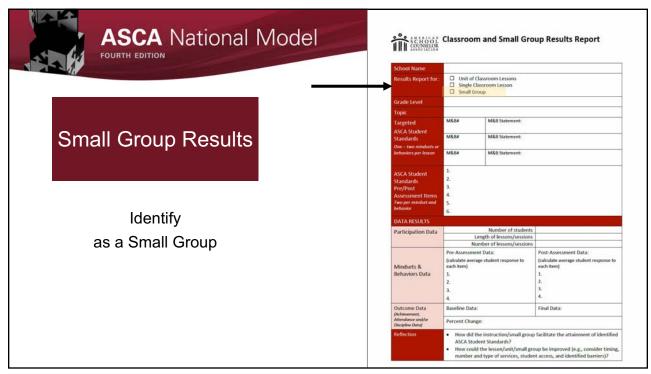


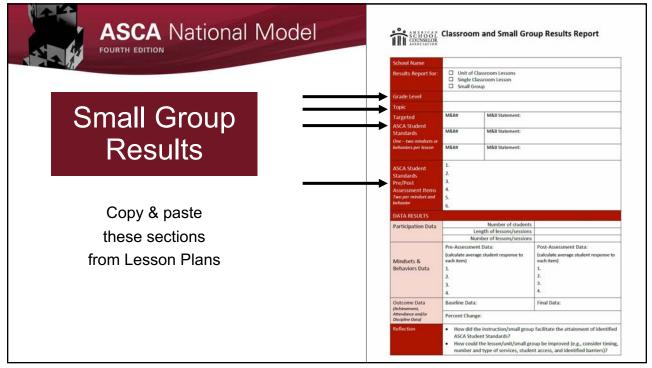
ASCA National Model	School Name Results Report for	Classroom and Small Gr	oup Results Report
Classroom Results	Grade Level Topic Tareeted Mindsets & Behaviors Data	M&B M&B Statement: Pre-Assessment Data: 1. 2.0 2. 1.75 3. 1.5 4. 1.5	Post-Assessment Data: 1. 4.0 2. 3.25 3. 3.5 4. 3.0
Mindsets & Behaviors Data	And get remote the of behavior DATA RESULTS Participation Data Mindsets & Behaviors Data	5. 2.5 ^{3,} 6.	5. 3.0
Calculating Likert Scale Averages Making Data Work, 4 th edition	Outcome Data (Achievement, Attendiance and/or Discipline Data) Reflection	ASCA Student Standards? How could the lesson/unit/small g	Final Data: up facilitate the attainment of identified group be improved (e.g., consider timing, lent access, and identified barriers)?



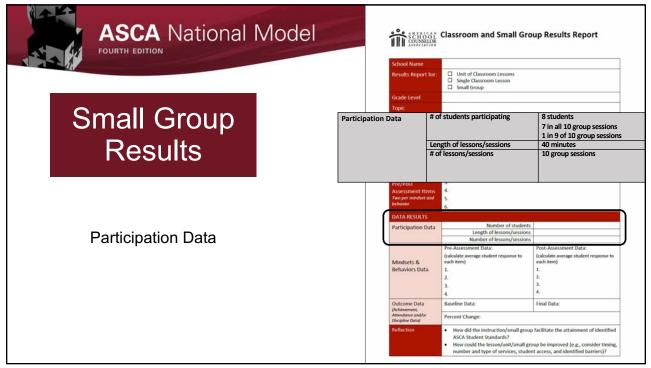
ASCA National	Model	School Name Results Report for:	Classroom and Small Gro	up Results Report
			Single Classroom Lesson Small Group	
		Grade Level		
		Topic Targeted	M&B# M&B Statement:	
Classroom		ASCA Student Standards	M&B# M&B Statement:	
		One – two mindsets or behaviors per lesson	M&B# M&B Statement:	
Results		ASCA Student Standards Pre/Post Assessment Items Two per mindset and behavior	1. 2. 3. 4. 5. 6.	
		DATA RESULTS		
Reflection		Participation Data	Number of students Length of lessons/sessions	
			Number of lessons/sessions Pre-Assessment Data:	Post-Assessment Data:
		Mindsets &	(calculate average student response to each item)	(calculate average student response to each item)
		Behaviors Data	1. 2.	1. 2.
	ASC • Hov	CA Student Standa w could the lessor	on/small group facilitate the rds? //unit/small group be improv services, student access, and	ved (e.g., consider timing,



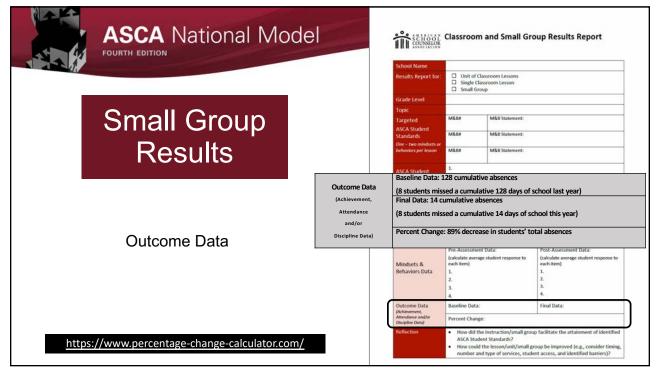


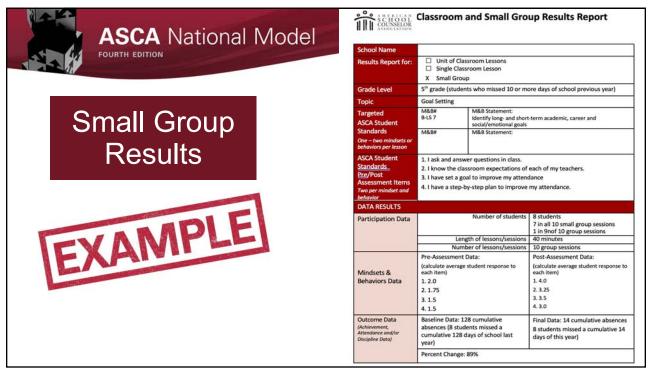


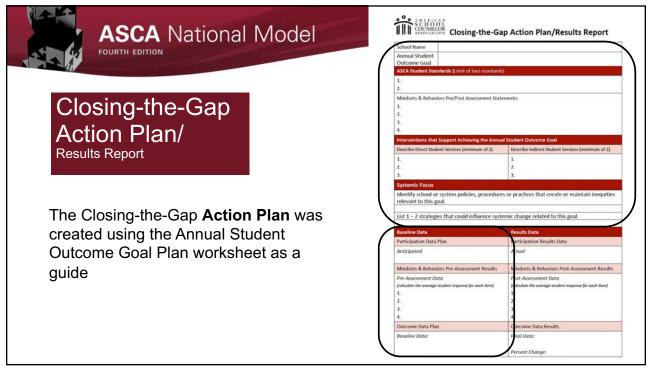
		Unit of Classroom Lessons Single Classroom Lesson Small Group	
Small Group Results	Grade Level Topic Targeted ASCA Student Standards J-3 mindses or behaviors per lesson ASCA Student Standards Pre/- Post- Assessment Items	M&B# M&B Statemen M&B# M&B Statemen M&B# M&B Statemen 1. 2. 3. 4.	= =
Add Your Data	DATA RESULTS Participation Data Mindsets & Behaviors Data	5. 6. Number of stx Length of lessons/se Number of lessons/se Pre-Assessment Data: (calculate average student response each item) 1.	ssions ssions Post-Assessment Data:
Average Student Responses Reported for Pre and Post Results	benaviors Data	1. 2. 3. 4.	1. 2. 3. 4.
Baseline and Final Outcome Data Reported	Outcome Data (Achievement, Attendunce and/or Discipline Data) Reflection	ASCA Student Standards? How could the lesson/unit/sr	Final Data: I group facilitate the attainment of identified hall group be improved (e.g., consider timing, student access, and identified barriers)?



ASCA National Model	School Name Results Report for:	Unit of C	lassroom Lessons assroom Lesson	up Results Report
Small Group Results	Grade Level Topic Targeted ASCA Student Standards One – two mindets or	M&B# M&B# Pre-Asse 1. 2.0	M&B Statement: M&B Statement: essment Data:	Post-Assessment Data: 1. 4.0
Mindsets & Behaviors Data	Mindsets & Behaviors Data	Pre-Assessme	Number of students ength of lessons/sessions meter of lessons/sessions	2. 3.25 3. 3.5 4. 3.0 5. 3.0 Post-Assessment Data: [calculate average student response to each item) 1. 2. 3. 4.
Calculating Likert Scale Averages Making Data Work, 4 th edition	Outcome Data (Achievement Attendence and/or Discipline Data) Reflection	ASCA Stud How could	je: he instruction/small group ent Standards? I the lesson/unit/small gro	Final Data: pacifitate the attainment of identified sup be improved (e.g., consider timing, at access, and identified barriers)?







ASCA National Model

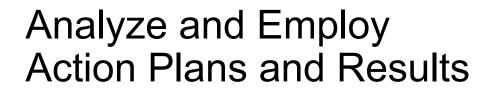
Closing-the-Gap Action Plan/ Results Report

RESULTS REPORT SECTIONS:

- Participation Data: report how many, how often, how much
- M&B Data: report average student response per question
- Outcome Data: report achievement, attendance, or discipline data collected
- · Reflections: response improves practice

aseline Data	Results Data
Participation Data Plan	Participation Results Data
Anticipated	Actual
Mindsets & Behaviors Pre-Assessment Results	Mindsets & Behaviors Post-Assessment Results
Pre-Assessment Data (calculate the overage student response for each item) 1. 2. 3. 4.	Post-Assessment Data (calculate the average student response for each item) 1. 2. 3. 4.
Outcome Data Plan	Outcome Data Results
Baseline Data:	Final Data: Percent Change:
Reflection How did the interventions facilitate the attain How could the interventions be improved (e.g student access and identified barriers)? 	ment of identified ASCA Student Standards? ., consider timing, number and type of services,

School Name			Baseline Data	Results Data
Annual Student	By December 18. 2021 .9th grad	de students who failed 2 or more classes for second	Participation Data Plan	Participation Results Data
Outcome Goal	semester last year (2019-2020)) will reduce the number of Fs. Earned by 81% from 9-2020) to 6 cumulative Fs accrued (2020-2021)	Anticipated 14 9 th grade students identified in data for	13 of the 14 originally targeted students agreed to partic the interventions. One of the 13 students transferred to a new school durin
ASCA Student Star	ndards (Limit of two standards)		inclusion in CTG activities. Initial contact with students & parents during	week of the semester. 12 students completed all interventions.
2. B-LS 3: Use time	e-management, organizational a		pre-planning to explain interventions and obtai consent.	
	iors Pre/Post Assessment Staten et an academic goal for the semi		Mindsets & Behaviors Pre-Assessment Results	Mindsets & Behaviors Post-Assessment Results
2. I can create a pl 3. I ask and answe	an to reach my academic goal		Pre-Assessment Data (calculate the average student response for each item) 1. 2.0	1. 3.7 2. 4.0 3. 3.5
Interventions that	Support Achieving the Annual	Student Outcome Coal	2.1.0	4. 4.0
	ent Services (minimum of 2)	Describe Indirect Student Services (minimum of 2)	3.1.0	4. 4.0
10000000000000000000000000000000000000	1. 2 classroom lessons conducted: academic risk- taking and the value of mistakes on goal setting work with students	Outcome Data Plan	Outcome Data Results	
2. 10 small group knowledge, and	sessions on academic attitudes, I skills dual sessions with students to		Baseline Data: 32 cumulative Fs 28 cumulative Fs* "Initial 14 students had accrued 32 Fs last semester of 2019-20. One student refused participation and one	Final Data: 2 cumulative Fs Percent Change: 92.86%
Systemic Focus			transferred to a new school.	
relevant to this g	oal.	or practices that create or maintain inequities	Remaining students had accrued 28 Fs.	
the work in class,	, they are allowed to take it he	mpletion of work. If students do not complete ome. Many students do not complete the work do not return it. This negatively impacts their	Reflection • How did the interventions facilitate the atta	
	es that could influence system grading policy with teachers	nic change related to this goal.	 How could the interventions be improved (student access, and identified barriers)? 	e.g., consider timing, number and type of services,



ASCA National Model

FOURTH EDITION

