Percentage of Students Showing Mastery on STAR Reading Assessments

Utilize Beginning Of Year (BOY), Middle Of Year (MOY), & End Of Year (EOY) STAR Data Analysis form templates to complete the summary below.

STAR Reading/Early Literature STRAND DATA	Kindergarten			1st Grade			2nd Grade			SCHOOL nary Ave	=	SCHOOL AVERAGE (Primary & Intermediate)			
STRAIND DATA	BOY	MOY	EOY	BOY	MOY	EOY	BOY	MOY	EOY	BOY	MOY	EOY	BOY	MOY	EOY
Reading Foundations		63%			66%			86%		#DIV/0!	72%	#DIV/0!	#DIV/0!	80%	#DIV/0!
Phonological Awareness		64%			70%			*N/A	-	#DIV/0!	67%	#DIV/0!			-
Print Concepts		62%			78%			88%		#DIV/0!	76%	#DIV/0!		*N/A	
Phonics & Word Study		58%			62%			86%		#DIV/0!	69%	#DIV/0!		'IN/A	
Fluency		71%			62%			87%		#DIV/0!	73%	#DIV/0!			
Reading & Writing Process		56%			49%			75%		#DIV/0!	60%	#DIV/0!	#DIV/0!	70%	#DIV/0!
Critical Reading & Writing		48%			50%			78%		#DIV/0!	59%	#DIV/0!	#DIV/0!	69%	#DIV/0!
Vocabulary		70%			55%			84%		#DIV/0!	70%	#DIV/0!	#DIV/0!	77%	#DIV/0!
Language		*N/A			*N/A			*N/A			*N/A			*N/A	
Research		1N/A			1 V /A			1 V /A			1 V /A			1 V /A	
Multimodal Literacies		48%			50%			83%		#DIV/0!	60%	#DIV/0!	#DIV/0!	72%	#DIV/0!
Independent Reading	·	58%			54%			75%		#DIV/0!	62%	#DIV/0!	#DIV/0!	74%	#DIV/0!

^{*}Strand Was Not Assessed on STAR

^{***}No EOY Data due to Distance Learning

STAR Reading STRAND DATA	3rd Grade				4th Grade			5th Grade	•	SCHOOL Intermediate Average		
STRAIND DATA	BOY	MOY	EOY	BOY	MOY	EOY	BOY	MOY	EOY	BOY	MOY	EOY
Reading Foundations		87%			91%			*N/A		#DIV/0!	89%	#DIV/0!
Reading & Writing Process		78%			83%			77%		#DIV/0!	79%	#DIV/0!
Critical Reading & Writing		81%			84%			74%		#DIV/0!	80%	#DIV/0!
Vocabulary		86%			88%			81%		#DIV/0!	85%	#DIV/0!
Language		*N/A			*N/A			*N/A			*N/A	
Research		'IN/A			'IN/A			'IN/A			'IN/A	
Multimodal Literacies		82%			87%			80%		#DIV/0!	83%	#DIV/0!
Independent Reading		81%			90%			86%		#DIV/0!	86%	#DIV/0!

^{*}Strand Was Not Assessed on STAR

^{***}No EOY Data due to Distance Learning

STAR READING OVERALL STRENGTH	воу	MOY	EOY	STRENGTH TRENDS
Kindergarten		Vocabulary		Reading Foundations
First Grade		Reading Foundations		-
Second Grade		Reading Foundations		
Third Grade		Reading Foundations		

Fourth Grade		Reading Foundations		
Fifth Grade		Vocabulary		
SCHOOL		Reading Foundations		
STAR READING OVERALL WEAKNESS	BOY	MOY	EOY	WEAKNESS TRENDS
Kindergarten		Critical Reading & Writing		Reading & Writing Process
First Grade		Reading & Writing Process		
Second Grade		Reading & Writing Process		
Third Grade		Reading & Writing Process		
Fourth Grade		Reading & Writing Process		
Fifth Grade		Critical Reading & Writing		
SCHOOL	_	Critical Reading & Writing		

Percentage of Students Showing Mastery on STAR Math Assessments

STAR Math STRAND DATA	*Kindergarten		1st Grade			2nd Grade				SCHOOL nary Ave		SCHOOL AVERAGE (Primary & Intermediate)			
	BOY	MOY	EOY	BOY	MOY	EOY	BOY	MOY	EOY	BOY	MOY	EOY	BOY	MOY	EOY
Numbers & Operations					38%			56%		#DIV/0!	47%	#DIV/0!	#DIV/0!	55%	#DIV/0!
Algebraic Reasoning & Algebra		*N/A			37%			51%		#DIV/0!	44%	#DIV/0!	#DIV/0!	53%	#DIV/0!
Geometry & Measurement		' IN/A			34%			54%		#DIV/0!	44%	#DIV/0!	#DIV/0!	55%	#DIV/0!
Data & Probability					48%			48%		#DIV/0!	48%	#DIV/0!	#DIV/0!	59%	#DIV/0!

^{*}Kindergarten Was Not Assessed on STAR Math

^{***}No EOY Data due to Distance Learning

STAR Math STRAND DATA		3rd Grade	e	4th Grade			:	5th Grade		SCHOOL Intermediate Average			
STRAIND DATA	BOY	MOY	EOY	BOY	MOY	EOY	BOY	MOY	EOY	BOY	MOY	EOY	
Numbers & Operations		64%			68%			59%		#DIV/0!	64%	#DIV/0!	
Algebraic Reasoning & Algebra		53%			73%			57%		#DIV/0!	61%	#DIV/0!	
Geometry & Measurement		55%			63%			79%		#DIV/0!	66%	#DIV/0!	
Data & Probability		70%			61%			76%		#DIV/0!	69%	#DIV/0!	

^{***}No EOY Data due to Distance Learning

STAR Math OVERALL STRENGTH	ВОУ	МОУ	EOY	STRENGTH TRENDS
First Grade		Data & Probability		Data & Probability
Second Grade		Number & Operations		
Third Grade		Data & Probability		
Fourth Grade		Algebraic Reasoning		
Fifth Grade		Geometry & Measurement		
SCHOOL		Data & Probability		
STAR Math OVERALL WEAKNESS	воу	MOY	EOY	WEAKNESS TRENDS
First Grade		Geometry & Measurement		Number and Operations, Algebraic
Second Grade		Data & Probability		Reasoning
Third Grade		Algebraic Reasoning		,
Fourth Grade		Geometry & Measurement		
Fifth Grade		Algebraic Reasoning		
SCHOOL		Algebraic Reasoning		

OSDE School Report Card ~ 2017 - 2020

1) Go to www.oklaschools.com and open the report card for your school. 2) Use each Indicator section of the Report Card to complete the charts.

1) Go to www.oklaschools.com and open the report card									
OSDE School Report Card Overview		<u>2017-2018</u>			<u>2018-2019</u>)	*	*2019-202	20
1. Click on OVERVIEW. 2. Enter the letter grade for each category. Points	Letter	Points	Points	Letter	Points	Points	Letter	Points	Points
Earned column will auto-populate as the charts below are completed.	Grade	Possible	Earned	Grade	Possible	Earned	Grade	Possible	Earned
Academic Achievement	В	35	0.00	В	35	26.30			
Academic Growth	В	30	25.70	В	30	23.90			
English Language Proficiency Progress	В	15	11.50	В	15	11.60			
Chronic Absenteeism	В	10	7.20	В	10	6.86			
OVERALL	A	90	44.40	В	90	68.66			
		2017-2018			2018-2019			**2019-2020	1
ACADEMIC ACHIEVEMENT		2017-2018			2018-2019			2019-2020)
1. Click on INDICATORS - ACADEMIC ACHIEVEMENT.	% of	Points	Points	% of	Points	Points	% of	Points	Points
Click on each tab on the right to record the % of points earned & points earned. (Points earned appear on the left of the webpage.)	Points	Possible	Earned	Points	Possible	Earned	Points	Possible	Earned
	Earned			Earned			Earned		
ELA		15	11.60		15	12.00			
Mathematics		15	12.30		15	11.10			
Science	77.000/	5	3.30	75 100/	5	3.20			
COMPOSITE	77.80%	35		75.10%	35	26.30			
A CADEMIC CDOWTH		2017-2018			2018-2019			**2019-2020)
ACADEMIC GROWTH 1. Click on INDICATORS - ACADEMIC GROWTH. Use the 1st chart.	% of			% of		l	% of		
2. Click on each tab on the right to record the % of points earned & points earned.	Points	Points	Points	Points	Points	Points	Points	Points	Points
(% appear on the on the right and points earned appear on the left of the webpage.)	Earned	Possible	Earned	Earned	Possible	Earned	Earned	Possible	Earned
ELA		15	14.8		15	11.8			
Mathematics		15	10.9		15	12.1			
COMPOSITE	85.7%	30	25.7	79.6%	30	23.9			
		2015 2010			2010 2010			*****	2
ELP PROGRESS	Dainta	2017-2018		Dainta	2018-2019 Points			**2019-2020)
 Click on INDICATORS - ELP PROGRESS. Use the 1st chart. Record the points earned. (Points earned appear on the left of the webpage.) 	Points Possible	Points Earned		Points Possible	Earned		Points Possible	Points Earned	
English Language Proficiency Progress	15	11.5		15	11.6		1 0881010	Lameu	
English Eungunge Frontierer Frontiere	13	11.5		13	11.0				
CHRONIC ABSENTEEISM		2017-2018			2018-2019			**2019-2020)
1. Click on INDICATORS -CHRONIC ABSENTEEISM. Use the 1st chart.	Points	Points		Points	Points		Points	Points	
2. Record the points earned. (Points earned appear on the left of the webpage.)	Possible	Earned		Possible	Earned		Possible	Earned	
Chronic Absenteeism	10	7.20		10	6.86				
		2017 2010			2010 2010			**2019-2020	2
OVERVIEW by PRIORITY GROUPS		2017-2018			2018-2019			2019-2020)
1. Click on OVERVIEW and scroll down to view grades.	ZZ			NT			N		
2. Click on VIEW BY STUDENT GROUPS on the top right.	WE	ТН	豆	ME	TH	도	ME	TH	园
3. Select each of the subgroups below one at a time and record the report	VE DE	OW DE	ΨP	VE DE	OW DE	AD DE	VE DE	OW DE	GRADE RADE
card letter grades for the subgroup in ACADEMIC ACHIEVEMENT, ACADEMIC GROWTH, and OVERALL GRADE. *Select the subgroups	E E	GR iRA	GR	HE	GR iRA	GR	HE	G R	GR ira
as shown below; not the ones labeled as priority in the drop down menu.	IC ACHIEVEMENT TTER GRADE	EMIC GROWTH TTER GRADE	RALL GRADE	IC ACHIEVEMENT TTER GRADE	EMIC GROWTH TTER GRADE	RALL GRADE TTER GRADE	IC ACHIEVEMENT TTER GRADE	EMIC GROWTH TTER GRADE	RALL GRAI TTER GRADE
(This creates a pop-up window. Close the pop-up window before selecting	2 🗒	EM	RA	IC III	EM	RA H	2 []	EM	RA H
the next subgroup.)	ACADEM LE	ACAD! LE	OVE	ACADEM LE	ACADI LE	OVE	ACADEM LE	ACADI LE	OVE
*If the site has less than 10 students in a particular priority group, there will	ΨP	AC	O	AD	AC	O	ΨP	AC	O
not be an option to select that group. Enter N/A in those cells.	AC			AC			AC		
Priority Student Groups									
Students with Disabilities	A	A	A	В	В	В			
Economically Disadvantaged	В	A	В	В	В	В			
English Learner	N/A	N/A	N/A	D	N/A	N/A			
Black	1	A	В	С	В	С			
Black	В	7 1							
Hispanic	В	В	В	В	N/A	N/A			
Hispanic White	B B	B B	B A			N/A A			
Hispanic	В	В	В	В	N/A	N/A			

Two or More Races

^{**2019-2020} No OSDE Report Card Data due to Covid 19

1) On MEASURED PROGRESS, Click REPORTING and accept the Terms. 2) Program: OSTP; Report: GROUP SUMMARY PERFORMANCE LEVEL; Admin: Check 2017, 2018, & 2019; Grade: Select one grade at a time; Release: FINAL; select/check school from the drop down list; GET REPORT. 3) Under OPTIONS, select DISSAGREGATE then check FULL ACADEMIC YEAR and UPDATE. 4) Under OPTIONS, select STATS anduncheck all selections in the SCORES section except "% in Each Reporting Category Performance Level" and "% At or Above Proficient." Then UPDATE. 4) For viewing ease, click on TRANSPOSE on the far right. 5) Carefully complete the charts below using only the FAY data for each year. (Scroll down to view all data.) For SUBJECT TOTALS, use "% At or Above Proficient." For subcategories, Combine the AT/NEAR STANDARDS percentage and the ABOVE STANDARDS percentages in the "% in Each Reporting Category Performance Level."

Percentage of FAY Students Showing Mastery on the OSTP ELA ~ Comparing 4 Years of Data

OSTP ELA		3rd (Grade		4th Grade				5th Grade				SCHOOL			
STRAND DATA	2016-2017	2017-2018	2018-2019	2019-2020	2016-2017	2017-2018	2018-2019	2019-2020	2016-2017	2017-2018	2018-2019	2019-2020	2016-2017	2017-2018	2018-2019	2019-2020
ELA TOTAL	51%	25%	51%		39%	53%	38%		43%	43%	51%		44%	40%	47%	
Reading & Writing Process	67%	44%	64%		59%	70%	69%		57%	61%	75%		61%	58%	69%	
Critical Reading & Writing	77%	55%	63%		80%	78%	47%		87%	71%	79%		81%	68%	63%	
Vocabulary	72%	64%	61%		56%	69%	63%		69%	63%	79%		66%	65%	68%	
Language	67%	50%	73%		79%	94%	78%		86%	91%	98%		77%	78%	83%	
Research	67%	69%	56%		66%	72%	69%		79%	80%	76%		71%	74%	67%	
Writing Composite Score		*N	Ī/A			*N	Ī/A		92%	100%	47%		92%	100%	47%	

^{**2019-2020} No OSTP Data due to Covid 19

Use the data above to identify strengths and weaknesses for each grade level, and the school overall using the drop down menus. Then make note of any multi-year trends that are identified.

OSTP ELA	_	_	-		
OVERALL STRENGTH	2016-2017	2017-2018	2018-2019	2019-2020	STRENGTH TRENDS
Third Grade	Critical Reading & Writing	Vocabulary	Language		Language
Fourth Grade	Critical Reading & Writing	Language	Language		
Fifth Grade	Writing Composite Score	Writing Composite Score	Language		
SCHOOL	Critical Reading & Writing	Language	Language		
OSTP ELA OVERALL WEAKNESS	2016-2017	2017-2018	2018-2019	2019-2020	WEAKNESS TRENDS
Third Grade	Multiple Strands	Reading & Writing Process	Research		Reading and Writing Process
Fourth Grade	Vocabulary	Vocabulary	Critical Reading & Writing		
Fifth Grade	Reading & Writing Process	Reading & Writing Process	Writing Composite Score		
SCHOOL	Reading & Writing Process	Reading & Writing Process	Critical Reading & Writing		

Percentage of FAY Students Showing Mastery on the OSTP Math ~ Comparing 3 Years of Data

OSTP Math	3rd Grade			4th Grade				5th Grade				SCHOOL				
STRAND DATA	2016-2017	2017-2018	2018-2019	2019-2020	2016-2017	2017-2018	2018-2019	2019-2020	2016-2017	2017-2018	2018-2019	2019-2020	2016-2017	2017-2018	2018-2019	2019-2020
MATH TOTAL	44%	47%	51%		68%	56%	41%		61%	48%	47%		58%	50%	46%	
Numbers & Operations	67%	72%	64%		80%	64%	78%		74%	73%	53%		74%	70%	65%	
Algebraic Reasoning & Algebra	74%	70%	70%		77%	75%	63%		92%	81%	75%		81%	75%	69%	
Geometry & Measurement	65%	81%	66%		77%	87%	63%		69%	55%	74%		70%	74%	68%	
Data & Probability	80%	81%	74%		77%	84%	94%		100%	85%	65%		86%	83%	78%	

^{**2019-2020} No OSTP Data due to Covid 19

Use the data above to identify strengths and weaknesses for each grade level, and the school overall using the drop down menus. Then make note of any multi-year trends that are identified.

OSTP Math OVERALL STRENGTH	2016-2017	2017-2018	2018-2019	2019-2020	STRENGTH TRENDS
Third Grade	Data & Probability	Multiple Strands	Data & Probability		Data & Probability
Fourth Grade	Number & Operations	Geometry & Measurement	Data & Probability		
Fifth Grade	Data & Probability	Data & Probability	Algebraic Reasoning		
SCHOOL	Data & Probability	Data & Probability	Data & Probability		
OSTP Math OVERALL WEAKNESS	2016-2017	2017-2018	2018-2019	2019-2020	WEAKNESS TRENDS
Third Grade	Geometry & Measurement	Math Total	Number & Operations		Number & Operations Geometry
Fourth Grade	Math Total	Number & Operations	Multiple Strands		& Measurement
Fifth Grade	Geometry & Measurement	Geometry & Measurement	Number & Operations		
SCHOOL	Math Total	Math Total	Math Total		

Demographic Data from the Last Five (5) Years to Include the Current Year

STUDENT DEMOGRAPHIC DATA - Transfer data (as shown) from the FY19 and FY20 Demographic Data by Site pdfs in the Training Docs

Student Enrollment l	Student Enrollment by Gender						
Year	Total Enrollment	# Male	% Male	# Female	% Female		
2019 - 2020	328	159	48.5%	197	51.5%		
2018 - 2019	352	179	50.9%	177	49.1%		
2017 - 2018							
2016 - 2017							
2015 - 2016							

Student Enrollment by Ethnicity							
Year	Total Enrollment	% Black	% American Indian	% Hispanic	% Asian/Pacific Islander	% White	% Other
2019 - 2020	328	31.7%	3.7%	26.5%	4.0%	34.1%	16.8%
2018 - 2019	352	23.9%	3.1%	16.2%	2.3%	37.5%	18.8%
2017 - 2018							
2016 - 2017							
2015 - 2016							

Students Eligible for Free and Reduced Lunch Program				
Year	Number	% of Population		
2019 - 2020	248	75.6%		
2018 - 2019	79	22.4%		
2017 - 2018				
2016 - 2017				
2015 - 2016				

Students Participating in Title I Programs					
Year	Program Enrollment	% of Population			
2019 - 2020	0	0%			
2018 - 2019	0	0%			
2017 - 2018					
2016 - 2017					
2015 - 2016					

Student Attendance						
Year	Average Daily Attendance	Percent of Student Population	# Male	% Male	# Female	% Female
2019 - 2020	296.08	85.2%	144.68	86.7%	151.40	83.7%
2018 - 2019	289.13	92.0%	141.61	90.6%	147.51	93.3%
2017 - 2018						
2016 - 2017						
2015 - 2016						

Student Tardy Rate						
Year	Average Daily Tardies	Percent of Student Population	# Male	% Male	# Female	% Female
2019 - 2020	5.17	1.49%	2.59	1.55%	2.59	1.43%
2018 - 2019	4.35	1.38%	2.38	1.52%	1.97	1.25%
2017 - 2018						
2016 - 2017						
2015 - 2016						

Student Mobility Rate						
Year	Full Academ	ic Year (FAY)	NON Full Academic Year (NFAY)			
1 Cai	# Students	% of Student Population	# Students	% of Student Population		
2019 - 2020	298	90.9%	30	9.1%		
2018 - 2019	329	93.5%	23	6.5%		
2017 - 2018						
2016 - 2017						
2015 - 2016						

Students Truancy Rate					
Year	Average Daily Truancy	% of Population			
2019 - 2020	15.65	4.5%			
2018 - 2019	9.70	3.1%			
2017 - 2018					
2016 - 2017					
2015 - 2016					

Students Identified as English Learners (EL)				
Year	Program Enrollment	% of Population		
2019 - 2020	18	5.5%		
2018 - 2019	22	6.3%		
2017 - 2018				
2016 - 2017				
2015 - 2016				

Students in Foster Care					
Year	Number	% of Population			
2019 - 2020	0	0.00%			
2018 - 2019	0	0.00%			
2017 - 2018					
2016 - 2017					
2015 - 2016					

Student Behavior			
Year	Aviana a Daily Bafamala	Average Daily In-School	Average Daily Out-of-
i cai	Average Daily Referrals	Suspensions	School Suspensions
2019 - 2020	0.55	0.01	0.11
2018 - 2019	0.84	0.00	0.07
2017 - 2018			
2016 - 2017			
2015 - 2016			

Students in Military Families				
Year	Number	% of Population		
2019 - 2020	74	22.6%		
2018 - 2019	76	21.6%		
2017 - 2018				
2016 - 2017				
2015 - 2016				

Students Eligible for McKinney-Vento Homeless Program						
Year	Number	% of Population				
2019 - 2020	9	2.70%				
2018 - 2019	14	4.00%				
2017 - 2018						
2016 - 2017						
2015 - 2016						

STAFF DEMOGRAPHIC DATA - This data can be summarized using the FY20 Teacher Demographics in the Training Docs

Teachers & Title I Funded Paraprofessionals					
Position	Number				
Certified Teachers/Staff	25				
Certified Paraprofessionals	0				
Non-Certified Paraprofessionals	0				

Teacher Certification			
Total # of Certified	Certification Type	Number	% of Total
Teachers/Staff	Traditional	23	92%
25	Emergency	2	8%
2.5	Alternative	0	0%

Teaching Experience of Certified Staff						
Total # of Certified		Years of Experience (# of Teachers)				
Teachers/Staff	0-2	0-2 3-5 6-10 11-15 15-20 20+				
	5	3	4	3	1	9
25	% of Total					
	20%	12%	16%	12%	4%	36%

Teacher Education						
Total # of Certified		Degree Received (# of Teachers)				
Teachers/Staff	Bachelor's		Master's		Doctorate	Board
	Bacileioi s	Iviasiei s		Doctorate		Certification
25	16		8		1	1

Stakeholder Perception Data from the Title I Needs Assessment Survey

STAKEHOLDER GROUP	Number of PARENT Responses	Number of COMMUNITY Responses	Number of STAFF Responses
How many representatives form each stakeholder group provided a response on the Needs Assessment Survey? RECORD THE NUMBER OF RESPONSES FOR EACH STAKEHOLDER GROUP.	41	1	26

Use the results from the Needs Assessment Survey to complete the summary chart below.

Record the <u>percentages</u> for each response option. Record zero percent if there is no data reported for a response option.

Percentage of ALL Stakeholder Responses	NOT HELPFUL	SOMEWHAT HELPFUL	HELPFUL	VERY HELPFUL	NO OPINION
Extended Learning Time Tutoring programs for students (beyond the regular school	0.00/	2.9%	26.5%	61.8%	8.8%
day/year)	0.0%	2.9%	20.3%	01.8%	8.8%
Early Intervention Additional Staff: Certified teachers and paraprofessionals who provide additional assistance during the school day	0.0%	0.0%	25.0%	73.5%	1.5%
Computer-Assisted Instruction: Evidenced based educational computer programs which support student instruction	0.0%	11.8%	30.9%	55.9%	1.5%
High-Quality Curriculum					
Student Devices: Used in the classroom in coordination with evidence based educational computer programs and to enhance instruction	0.0%	10.3%	29.4%	58.8%	1.5%
Technology Rich Classrooms: The use of audio and visual technology and other technology related instructional materials to support instruction	0.0%	5.9%	35.3%	57.4%	1.5%
Instructional Materials: To provide instructional support in core- subjects and/or interventions	1.5%	1.5%	29.4%	66.2%	1.5%
Library: resources and books, as well as additional classroom library books	2.9%	1.5%	19.1%	75.0%	1.5%
Behavioral Supports (Counselor)					
Full-time counselors and counseling services provided for students to include whole class, small groups, and individual assistance	0.0%	4.4%	17.6%	76.5%	1.5%
Professional Development for School Staff					
Instructional Consultant: A professional development coach who works with teachers to implement successful instructional strategies in the classroom	2.9%	16.2%	16.2%	57.4%	7.4%
Professional Development Training opportunities for staff members on the use of technology instruction in the classroom	0.0%	8.8%	32.4%	52.9%	5.9%
Professional Development Training opportunities for staff members to address the school's areas of greatest need	0.0%	4.4%	27.9%	64.7%	2.9%

Stakeholder Perception Data from the Title I Needs Assessment Survey

STAKEHOLDER GROUP	Number of PARENT Responses	Number of COMMUNITY Responses	Number of STAFF Responses
How many representatives form each stakeholder group provided a response on the Needs Assessment Survey? RECORD THE NUMBER OF RESPONSES FOR EACH STAKEHOLDER GROUP.	41	1	26

Use the results from the Needs Assessment Survey to complete the summary chart below.

Record the <u>percentages</u> for each response option. Record zero percent if there is no data reported for a response option.

Percentage of ALL Stakeholder Responses	NOT HELPFUL	SOMEWHAT HELPFUL	HELPFUL	VERY HELPFUL	NO OPINION
Parent & Family Engagement					
Parent Coordinator: A person who helps coordinate family events, contact parents, and publish a monthly parent newsletter	1.5%	23.5%	26.5%	44.1%	4.4%
Parent Resource Center: Educational materials available for parents to use at home to supplement classroom instruction	1.5%	8.8%	26.5%	63.2%	0.0%
School/Home Connection: Child care offered during parent meetings or events	2.9%	13.2%	16.2%	55.9%	11.8%
School/Home Connection: Transportation provided for those who need a way to attend parent meetings	5.9%	1.5%	29.4%	48.5%	14.7%
School/Home Connection: Provisions made to accommodate disabilities for those who need a way to attend parent meetings	2.9%	5.9%	17.6%	61.8%	11.8%
School/Home Connection: Provisions made to accommodate limited English proficiency	0.0%	10.3%	19.1%	58.8%	11.8%
School/Home Connection: The use of school communication tools to help keep the lines of communication open between home and school (webpages, communication apps, planners)	0.0%	5.9%	19.1%	72.1%	2.9%
Parent Educational Opportunities: Family engagement	ent events/activities schedule	ed throughout the school year	. Examples:		
How to become a parent volunteer at school	4.4%	17.6%	38.2%	35.3%	4.4%
Information on state academic standards & state/local assessments	0.0%	11.8%	30.9%	54.4%	2.9%
How parents and school staff can work together to support classroom instruction at school and at home	2.9%	7.4%	22.1%	66.2%	1.5%
How to monitor student progress in school	0.0%	1.5%	29.4%	67.6%	1.5%
How to improve the academic achievement	0.0%	5.9%	20.6%	72.1%	1.5%
Parent Educational Opportunities					
What days are most convenient for you to attend parent	meetings?	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
RECORD THE <u>NUMBER</u> OF RESPONSES FOR EACH DAY.	5	46	50	47	51
What time of day is most convenient for you to attend pa	arent meetings?	BEFORE SCHOOL	DURING SCHOOL	AFTER SCHOOL	EVENINGS
RECORD THE <u>NUMBER</u> OF RESPONSES FOR EACH TIME PI		18	26	49	35

Perception Data from the Nine Essential Elements Survey ~ Certified Staff at Site

Site Averages for the	EE 1	EE2	EE3	EE4	EE5	EE6	EE7	EE8	EE9
Nine Essential Elements	3.61	3.64	3.67	3.70	3.61	3.32	3.44	3.57	3.58

Site's Strongest Indicators						
4.8	4.7	4.10	4.3			

Site's Weakest Indicators							
6.6	6.7	5.1	6.1	6.8			

The highest 5% of indicator score values are shown in green.

The lowest 5% of indicator score values are shown in red.

Additional indicators may be highlighted in the event of equivalent highest/lowest score values.

	Oklahoma Nine Essential Elements of Effective Schools ~ 88 Indicators School Site Averages	
Indicator Number	Elements & Indicators	Rating Avg.
ESSENTIA	L ELEMENT 1: Academic Performance - Curriculum	Element 1 Average:
standards.	I faculty develops and implements a curriculum that is rigorous, intentional and aligned to state and local	3.61
*The schoo achievemen	l leader recognizes and encourages implementation practices that motivate and increase student t.	3.01
1.1	Academic expectations are aligned with the Oklahoma Academic Standards (OAS).	3.76
1.2	OAS standards and objectives are clearly articulated.	3.76
1.3	Overlaps and gaps in curriculum are discussed.	3.48
1.4	Key curriculum vertical transition points are communicated.	3.52
1.5	Curriculum links are provided for continued education, career, and life options.	3.43
1.6	A process exists to monitor, evaluate and review curriculum	3.62
1.7	Common academic core is available for all students.	3.67
ESSENTIA	L ELEMENT 2: Academic Performance - Classroom Evaluation/Assessment	Element 2 Average:
to meet stu *The schoo	I faculty uses multiple evaluation and assessment strategies to continuously monitor and modify instruction dent needs and support proficient student work. I leader communicates both a focused mission to improve student achievement and a vision of the critical curriculum and instructional practices that makes high achievement possible.	3.64
2.1	Multiple classroom assessments are frequent, rigorous, and aligned.	3.62
2.2	Teachers collaborate in design of assessment.	3.71
2.3	Students can articulate expectations and know requirements.	3.48
2.4	Test scores are used to identify gaps.	3.71
2.5	Assessments provide meaningful feedback.	3.70
2.6	The state standards (OAS) are communicated and observable.	3.62
2.7	Oklahoma Academic Standards (OAS) are aligned with criterion-referenced tests and end-of-instruction tests.	3.57
		3.71

Perception Data from the Nine Essential Elements Survey ~ Certified Staff at Site

Oklahoma Nine Essential Elements of Effective Schools ~ 88 Indicators School Site Averages				
Indicator Number	Elements & Indicators	Rating Avg.		
	AL ELEMENT 3: Academic Performance - Instruction	Element 3 Average		
research-ba	If faculty provides an instructional program that actively engages all students by using effective, varied, and sed practices to improve student academic performance. I leader recognizes and encourages implementation of instructional practices that best motivate and increase ievement.	3.67		
3.1	Varied instructional strategies are used in all classrooms.	3.67		
3.2	Instructional strategies and activities are aligned with goals.	3.71		
3.3	Strategies are monitored and aligned to address learning styles.	3.76		
3.4	Teachers demonstrate content knowledge	3.81		
3.5	Teachers incorporate technology in their classrooms.	3.86		
3.6	Sufficient instructional resources are available.	3.43		
3.7	Teachers collaborate to review student work.	3.62		
3.8	Homework is frequent, monitored, and connected to instructional practice.	3.52		
ESSENTL	AL ELEMENT 4: Learning Environment - School Culture	Element 4 Averag		
*The school/district leadership team functions as an effective learning community and supports a climate conducive to performance excellence. *The school leader sets high expectations for all students to learn high-level content.		3.70		
4.1	Leadership support is provided for a safe and orderly environment.	3.33		
4.2	Leadership beliefs and practices focus on high achievement for all students.	3.38		
4.3	Teacher beliefs and practices focus on high achievement for all students.	3.90		
4.4	Teachers and nonteaching staff are involved in decision making.	3.29		
4.5	Teachers accept their role in student successes or failures.	3.76		
4.6	Teacher assignments are based on strengths.	3.62		
4.7	Teachers communicate student progress with parents.	3.95		
4.8	Teachers care about students and inspire best efforts.	4.00		
4.9	Multiple communication strategies are used to disseminate information.	3.86		
4.10	Student achievement is valued and publicly celebrated.	3.95		
4.11	Equity and diversity are valued and supported.	3.71		
*The school effort to me *The school informed as	AL ELEMENT 5: Learning Environment - Student, Family, and Community Support of Multiplication of Multi	3.61		
5.1	Families and communities are active partners.	3.24		
5.2	All students have access to all curriculum.	3.67		
5.3	School provides organizational structure.	3.71		
5.5		1		
5.4	Student instructional assistance is provided outside of the classroom	3.67		

Perception Data from the Nine Essential Elements Survey ~ Certified Staff at Site

	Oklahoma Nine Essential Elements of Effective Schools ~ 88 Indicators School Site Averages	
Indicator Number	Elements & Indicators	Rating Avg.
	AL ELEMENT 6: Learning Environment - Professional Growth, Development, & Evaluation	Element 6 Average:
	ol/district leadership team functions as an effective learning community and supports a climate conducive to	
1	ce excellence. I leader provides opportunities for research based, results-driven professional development for staff and	3.32
	s performance evaluation procedures in order to improve teaching and learning.	
6.1	Long-term professional development plans are written.	3.24
6.2	There is a plan to build instructional capacity with on-going professional development.	3.38
6.3	Professional development is aligned with student performance goals.	3.29
6.4	School improvement goals are connected to student learning goals.	3.43
6.5	Professional development is on-going and job-embedded.	3.33
6.6	Professional development is aligned to analysis of test data.	3.19
6.7	The school has a clearly defined teacher evaluation process.	3.19
6.8	The district and site leaders provide sufficient professional development resources.	3.24
6.9	Teacher evaluations and professional development plans are used effectively.	3.43
6.10	The evaluation process meets or exceeds statutes.	3.38
6.11	The needs of instructional leaders are addressed.	3.43
6.12	District and site leaders provide evaluation follow-up and support.	3.33
ESSENTL	AL ELEMENT 7: Efficiency - Leadership	Element 7 Average:
organization culture and *The school	ol/district leadership team provides instructional decisions focusing on support for teaching and learning, onal direction, and high performance expectations. The school/district leadership team creates a learning develops leadership capacity. Ol leader creates both a focused mission to improve student achievement and a vision of how to implement the ments necessary for the alignment of curriculum, assessment, and instructional practices.	3.44
7.1	The school and district leadership team has developed a shared vision.	3.38
7.2	Leadership decisions are collaborative and data-driven.	3.38
7.3	The leaders develop a professional development plan focused on effective skills.	3.52
7.4	The leadership team disaggregates data.	3.43
7.5	The leadership team provides access to curriculum and data.	3.48
7.6	The school leadership maximizes time effectiveness.	3.48
7.7	The school & district leadership team provides resources, monitors progress & removes barriers to learning.	3.43
7.8	The school and district leaders ensure a safe and effective learning environment.	3.43
7.9	The site and district leadership team develops effective school policies.	3.43
7.10	School policies have an intentional focus on student academic performance.	3.48
7.11	The leadership team has skills in academic performance, learning environment, and efficiency.	3.43

Perception Data from the Nine Essential Elements Survey ~ Certified Staff at Site

	Oklahoma Nine Essential Elements of Effective Schools ~ 88 Indicators School Site Averages	
Indicator Number	Elements & Indicators	Rating
	LELEMENT 8: Efficiency - Organizational Structure & Resources	Avg. Element 8 Average:
	bl/district leadership is organized to maximize use of all available resources to support high quality	Ziement o riverage.
	ce of students and staff.	2
	ol leader acquires and uses resources wisely for the purpose of student achievement. The school leader uses	3.57
and organiz	zes time in innovative ways to meet the goals and objectives of school improvement.	
8.1	The school/district maximizes organization of resources for achievement.	3.48
8.2	Master schedule provides all students access to all curriculum.	3.71
8.3	Staffing is based on student needs.	3.48
8.4	The staff use of instructional time is efficient in order to maximize learning.	3.81
8.5	Vertical and horizontal team planning is focused on the improvement plan.	3.57
8.6	Schedule is aligned with student learning needs.	3.67
8.7	Resources are used equitably.	3.67
8.8	Budget for discretionary funds is directed by an assessment of needs.	3.48
8.9	Funds are aligned with school goals.	3.43
8.10	State and federal funds are allocated to align with school goals and data needs.	3.43
ESSENTL	AL ELEMENT 9: Efficiency - Comprehensive & Effective Planning	Element 9 Average:
	ol/district leadership team develops, implements, and evaluates a comprehensive school improvement plan	
	unicates a clear purpose, direction, and action plan focused on teaching and learning. ol leader uses data to initiate and continue improvement in school and classroom practices and student	3.58
*The school	unicates a clear purpose, direction, and action plan focused on teaching and learning. ol leader uses data to initiate and continue improvement in school and classroom practices and student	3.58 3.38
*The school achievement	unicates a clear purpose, direction, and action plan focused on teaching and learning. bl leader uses data to initiate and continue improvement in school and classroom practices and student nt.	
*The school achievement 9.1	unicates a clear purpose, direction, and action plan focused on teaching and learning. ol leader uses data to initiate and continue improvement in school and classroom practices and student nt. A collaborative process is used that engages the entire school community.	3.38
*The school achievement 9.1 9.2	A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data.	3.38 3.67
*The school achievement 9.1 9.2 9.3	A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data. Data is used for school improvement planning.	3.38 3.67 3.62
*The school achievement 9.1 9.2 9.3 9.4	A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data. Data is used for school improvement planning. Plans reflect research-based expectations for learning.	3.38 3.67 3.62 3.52
*The school achievement 9.1 9.2 9.3 9.4 9.5	A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data. Data is used for school improvement planning. Plans reflect research-based expectations for learning. The school/district analyzes student learning needs.	3.38 3.67 3.62 3.52 3.52
*The school achievement 9.1 9.2 9.3 9.4 9.5 9.6	A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data. Data is used for school improvement planning. Plans reflect research-based expectations for learning. The school/district analyzes student learning needs. Desired learning results are defined.	3.38 3.67 3.62 3.52 3.52 3.67
*The school achievement 9.1 9.2 9.3 9.4 9.5 9.6 9.7	A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data. Data is used for school improvement planning. Plans reflect research-based expectations for learning. The school/district analyzes student learning needs. Desired learning results are defined. Data is used to determine strengths and limitations.	3.38 3.67 3.62 3.52 3.52 3.67 3.62
*The school achievement 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8	A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data. Data is used for school improvement planning. Plans reflect research-based expectations for learning. The school/district analyzes student learning needs. Desired learning results are defined. Data is used to determine strengths and limitations. School goals are defined.	3.38 3.67 3.62 3.52 3.52 3.67 3.62 3.67
*The school achievement 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9	A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data. Data is used for school improvement planning. Plans reflect research-based expectations for learning. The school/district analyzes student learning needs. Desired learning results are defined. Data is used to determine strengths and limitations. School goals are defined. School improvement action steps are aligned with goals and objectives.	3.38 3.67 3.62 3.52 3.52 3.67 3.62 3.67 3.67
*The school achievement 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10	A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data. Data is used for school improvement planning. Plans reflect research-based expectations for learning. The school/district analyzes student learning needs. Desired learning results are defined. Data is used to determine strengths and limitations. School goals are defined. School improvement action steps are aligned with goals and objectives. The plan identifies resources, timelines, and personnel responsibility.	3.38 3.67 3.62 3.52 3.52 3.67 3.62 3.67 3.67 3.67 3.57
*The school achievement 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11	A collaborative process is used that engages the entire school community. A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data. Data is used for school improvement planning. Plans reflect research-based expectations for learning. The school/district analyzes student learning needs. Desired learning results are defined. Data is used to determine strengths and limitations. School goals are defined. School improvement action steps are aligned with goals and objectives. The plan identifies resources, timelines, and personnel responsibility. A process is established to effectively evaluate plan.	3.38 3.67 3.62 3.52 3.52 3.67 3.62 3.67 3.67 3.57 3.57
*The school achievement 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12	unicates a clear purpose, direction, and action plan focused on teaching and learning. It leader uses data to initiate and continue improvement in school and classroom practices and student int. A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data. Data is used for school improvement planning. Plans reflect research-based expectations for learning. The school/district analyzes student learning needs. Desired learning results are defined. Data is used to determine strengths and limitations. School goals are defined. School improvement action steps are aligned with goals and objectives. The plan identifies resources, timelines, and personnel responsibility. A process is established to effectively evaluate plan. The plan is aligned with mission, beliefs, school profile, and desired results.	3.38 3.67 3.62 3.52 3.52 3.67 3.62 3.67 3.67 3.57 3.57 3.57
*The school achievement 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13	A collaborative process is used that engages the entire school community. A collaborative process is used that engages the entire school community. The planning process involves collecting, managing, and analyzing data. Data is used for school improvement planning. Plans reflect research-based expectations for learning. The school/district analyzes student learning needs. Desired learning results are defined. Data is used to determine strengths and limitations. School goals are defined. School improvement action steps are aligned with goals and objectives. The plan identifies resources, timelines, and personnel responsibility. A process is established to effectively evaluate plan. The plan is aligned with mission, beliefs, school profile, and desired results. The plan is implemented as developed.	3.38 3.67 3.62 3.52 3.52 3.67 3.62 3.67 3.67 3.57 3.57 3.52 3.57 3.48