		PROVEMENT PLAN	ı					
SCHOOL NAME:	Jessieville Elementary							
SCHOOL YEAR:	2021-2022							
SCHOOL MISSION:	Our JES team will provide a safe, secure environme	nt, establish high expecta	ations, and grow each stu	ident socially, emotionally	, and academically.			
	Learning Increases Opportunities Necessary for Suc	cess (LIONS)						
GRADE SPAN:	TITLE I:							
	Schoolwide							
Priority 1:	Attendance							
Goal	No student will miss more than 9 unexcused days during the school year.							
	g ,							
	Student attendance numbers in eSchool, Cognos							
Supporting Data	reports							
	Communication between teachers and parents, contact from administration, court diversions, FINS,							
	attendance letters, text messages, parent/teacher							
Intervention	meetings, notes home to each student							
Evidence Beend Beennet	Sprick, J and R. (2019). School Leader's Guide to							
Evidence Based Research	: Tackling Attendance Challenges.Alexandria, VA: ASCD.							
	http://www.attendanceworks.org/research/							
Actions	: Person Responsible:	Timeline:	Resources:	PD/Training Needed	Assessment/Program			
	·			•	Evaluation:			
Recognize perfect attendance each 9 weeks	Teachers, Principal	every 9 weeks	eSchool, Cognos	N/A	eschool attendance, state test scores			
		•			eschool attendance,			
Organize awards for attendance	Teachers, Principal	Yearly	N/A	N/A	state test scores			
Attendance incentive party	Teachers, Principal	Every 9 weeks	N/A	N/A	eschool attendance, state test scores			
Weekly attendance letters sent	reactiers, i filicipal	Lvery 5 weeks	IVA	IWA	state test scores			
home to students that have missed					eschool attendance,			
more than the allotted days	Principal, Administrative Assistant	Weekly	eSchool, Cognos	N/A	state test scores			
Parental contact from teacher and/or administration	Teachers, Principals, Counselor	Ongoing	N/A	N/A	eschool attendance, state test scores			
and/or administration	reactiers, i filicipais, couriseioi	Origoning	IVA	IWA	state test scores			
Priority 2:	Literacy							
	1) When provided with appropriate instruction, 65%							
	of K-2nd grade students will be at or above their							
	grade level norm RIT on their MAP EOY Reading assessment. 2) When provided with appropriate	ACT Aspire Data:						
	instruction, 55% of 3rd-5th grade students will be	2017/2018 3rd - 31%,						
		4th- 37%, 5th-, 40%	K-2 20-21 MOY MAP					
Goal		2018/2019 3rd- 44%, 4th 47%, 5th- 40%	Data:K 70%, 1st 68%, 2nd 63%					
	ACT Aspire scores, MAP scores, RISE							
Supporting Data	assessments, DIBELS, STAR test, PAST, dyslexia							
Supporting Data	. Jordeneta							
	direct instruction, small group instruction,							
	interventions, R.I.S.E training, aligning							
	assessments to essential reading standards,							
	common formative assessments, PLC collaboration, targeted instruction grades 3-5,							
Intervention	: summer school, after school, Lexia, IXL					1		

Actions: Actions: Actions: Adependent reading of self selected ooks- STAR reading assessment accelerated Reader will continue to e utilized in order to encourage eading for enjoyment and omprehension.	R.I.S.E. Training, http://www.ascd.org/publications/es Schomker, M. (2016). Leading with Focus: Elevating the essentials for school and district improvement. Alexandria, VA: ASCD. Person Responsible: all staff, Media Specialist Teachers, Principal, Media Specialist		, P.B., Rains, C.L., & DuFe		High Reliability School. BI Assessment/Program Evaluation:	oomington, IN: Si	olution Tree Press			
Actions: dependent reading of self selected oks- STAR reading assessment accelerated Reader will continue to utilized in order to encourage ading for enjoyment and mprehension.	Elevating the essentials for school and district improvement. Alexandria, VA: ASCD. Person Responsible: all staff, Media Specialist	Timeline:	Resources:		Assessment/Program	oomington, IN: S	olution Tree Press	i.		
lependent reading of self selected oks- STAR reading assessment accelerated Reader will continue to utilized in order to encourage ading for enjoyment and mprehension.	all staff, Media Specialist			PD/Training Needed						
cooks- STAR reading assessment as coclerated Reader will continue to e utilized in order to encourage ading for enjoyment and emprehension.		daily	N/A		Evaluation.					
cooks- STAR reading assessment accelerated Reader will continue to e utilized in order to encourage reading for enjoyment and emprehension.		daily	N/A		number of AR books					
e utilized in order to encourage cading for enjoyment and omprehension.	Teachers, Principal, Media Specialist		N/A	N/A	read, points earned, tests passed					
nplementation of R.I.S.E training r all teachers.	Teachers, Principal, Media Specialist									
r all teachers.		Ongoing	AR Scores and Points	N/A	AR Goals					
	Teachers, Principal	Yearly	N/A	R.I.S.E. Training	ACT Aspire, MAP scores, DIBELS, PAST, STAR					
se the reading intervention team	reachers, Frincipal	leally	IW/A	K.I.S.L. Halling	ACT Aspire, MAP					
					scores, DIBELS, PAST,					
or Tier 2 small group instruction.	Reading Interventionist and team	Ongoing	Sonday System	Sonday System	STAR					
Dawson Cooperative reading			Dawson		ACT Aspire, MAP scores, DIBELS, PAST,					
	Amanda Bean / Toni Lockhart	Ongoing	Cooperative/E2E	R.I.S.E. Training	STAR					
ier 1 and Tier 2 small group instruction - reading support and					ACT Aspire, MAP scores, DIBELS, PAST,					
	Teachers, RI team	daily	N/A	N/A	STAR					
exia - supplemental intervention,	Teachers, RI team	daily	Lovio	Lovio	ACT Aspire, MAP scores, DIBELS, PAST, STAR					
mall group instruction Continue district wide PGP goal -	reachers, Ri team	daily	Lexia	Lexia	ACT Aspire, MAP					
ead, write and discuss daily in all		0	N/A	N/A	scores, DIBELS, PAST,					
assrooms.	Teachers, principals	Ongoing	N/A	N/A	STAR					
Priority 3:	Effective Instruction									
nonty 5.	Ellective instruction									
a L t	Instruction will continue to be rigorous, data driven, and based on essential standards. Teachers will use effective teaching strategies, data, and targeted instruction to improve student learning during the 2021-2022 school year.									
a b	ACT Aspire Scores (interim and classroom assessments), lesson plans, MAP Scores, grade book data, CFA, informal and formal evaluations, targeted instruction data, strength based coaching (NIET)									
ii ii	review research based instructional strategies to improve classroom instruction, PLC conversations, implementation of PLC collaborative outcomes, peer evaluations									
Evidence Based Research: 1	http://journals.sagepub.com/doi/abs/10, 1177/0888406417700961	Schomker, M. (2016). Leading with Focus: Elevating the essentials for school and district improvement. Alexandria, VA: ASCD.	Hattie, J. (2009). Visible Learning: A synthesis of over 800 meta-analyses relating to achievement. NY, NY.	Marzano, R.J., Warrick,	P.B., Rains, C.L., & DuFor	ır, R. (2018). Lea	ding a High Relia	bility School. Blo	omington, IN: Solu	ution Tree Pre
Actions:	Person Responsible:	Timeline:	Resources:	PD/Training Needed:	Assessment/Program Evaluation:					
	Kendal Glomski	Yearly	TESS	N/A	TESS Rating					
	Amanda Sarver	Yearly	TESS	N/A	TESS Rating					
	-	,	AR state standards,		Walk-throughs, student					

PLC collaborative time- analyze				Calution Tree DLC	ACT Aspire, MAP data,					
student data	Teachers, Principal	Ongoing	PLC's That Work	Solution Tree PLC training	student growth					
Targeted instruction in 4th-5th	Todonoro, Finnoipui	ongoing .	student data: ACT	u an mig	ACT Aspire, MAP data,					
grade classrooms	Teachers, Principal	Ongoing	Aspire and MAP	N/A	student growth					
Dawson Cooperative/Elbow 2										
Elbow, reading specialist	Amanda Bean/Toni Lockhart	Ongoing	Dawson/E2E	N/A	RISE assessments					
Classroom walkthroughs/Strength based coaching	Administration, NIET, Leadership Team	Voorly	NIET	NIET	Observation					
based coaching	Administration, NIET, Leadership Team	Yearly	INIE I	INIEI	Observation					
[n	M. G.									
Priority 4:	Math									
Goal:	1) When provided with appropriate instruction, 65% of K-2nd grade students will be at or above their grade level norm RIT on their MAP EOY Math assessment. 2) When provided with appropriate instruction, 65% of 3rd-5th grade students will be Ready or Exceeding on the ACT Aspire test in Math. 3) Reduce the number of retentions, Rtl and SpEd referrals for students in K-2.	ACT Aspire Data: 2017/2018 3rd - 61%, 4th- 37%, 5th-, 39% 2018/2019 3rd- 74%, 4th 53%, 5th- 58%	K-2 20-21 MOY MAP Data:K 73%, 1st 70%, 2nd 60%							
Supporting Data:	ACT Aspire scores, MAP scores									
Intervention:	direct instruction, small group instruction, interventions, IXL, aligning assessments to essential math standards, common formative assessments, PLC collaboration, targeted instruction grades 3-5, summer school, after school									
Evidence Based Research:										
Evidence Based Research:										
	Schomker, M. (2016). Leading with Focus: Elevating the essentials for school and district improvement. Alexandria, VA: ASCD.	Marzano, R.J., Warrick, P.B., Rains, C.L., & DuFour, R. (2018). Leading a High Reliability School. Bloomington, IN: Solution Tree Press.								
Actions	Person Responsible:	Timeline:	Resources:	PD/Training Needed	Assessment/Program Evaluation:					
SumDog	classroom teachers	Ongoing	SumDog	N/A	ACT Aspire, MAP					
Reflex Math- math facts fluency	classroom teachers	Ongoing	Reflex Math	N/A	ACT Aspire, MAP					
Classroom walkthroughs/Strength based coaching	Administrators, NIET, Leadership Team	Yearly	NIET	NIET	Observation					
Tier 1 and Tier 2 small group instruction -math support and remediation	Teachers	daily	N/A	N/A	ACT Aspire, MAP					
Dawson Cooperative	Cindy McAfee, specialists	ongoing	N/A	N/A	ACT Aspire, MAP					
Continue district wide PGP goal - read, write and discuss daily in all classrooms.	Teachers, principals	Ongoing	N/A	N/A	ACT Aspire, MAP					
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