



Valley Park School District – Integrated Tiered Model

In order to help us more efficiently partner and support all students and teachers, we ask that you fill out the following information prior to our meeting so we can get a sense of the current state within your district. Feel free to state the current state and plans that may be in place for changing that current state.

What is your current status? (these questions have been adapted from the Missouri State Literacy Plan)

The Valley Park School District has recently adopted a new district strategic plan, which outlines our goals and focus areas as a district for the next 5 years. Within our strategic plan, we have 4 pillars: Our Students, Our Team, Our Community, and Our Resources. Much of the work outlined below is guided by this new plan.

Valley Park Strategic Plan 2021-2026

What structures are in place in our schools/district for us to **share responsibility** for student literacy, numeracy and social emotional achievement? (see Tiered Model template)

- Literacy
 - Regularly schedule data teams review student reading level data and Fast Bridge/iReady data to determine students in need of additional support in the area of reading
 - o Interventions that can be addressed in the classroom are shared during team meetings
 - o At the secondary level, student grades are monitored. Faculty meeting, PLCs, and PD time is used to address students who are underperforming.

Numeracy

- o Regularly schedule data teams review student math data and Fast Bridge/iReady data to determine students in need of additional support in the area of math
- Interventions that can be addressed in the classroom are shared during team meetings
- At the secondary level, student grades are monitored. Faculty meeting, PLCs, and PD time is used to address students who are underperforming.
- SEB
- Data teams (K-5) *MS and HS have embedded new data team processes
- o BLDT meetings looking at FAST, SABERs, and other critical SEB data
- VP interventionist/counselors (VP/YIN) will also support students with IEPs when students are identified during those data team meetings however – work to NOT duplicate services within IEPs
- o Co-teaching model and push-in K-12 (CT more common MS/HS)
- CI3T VP ES

How do building/district leaders support literacy, numeracy and social emotional instruction across the curriculum and for all students?

- Updated district strategic plan
- Updated building scorecards and PD goals
- SSD admin embedded in all VP Admin work including monthly/weekly meetings (principal, Ad Council, building level, CI3T, BOE); this also includes participating in the strategic work and training with Studer and/or other VP Trainings

What supports are in place to sustain evidence-based practices in literacy, numeracy, and social emotional development?

- Currently working on curriculum revisions
- K-5 CI3T
- MS/HS:
 - Have both literacy and math interventionist
 - Building capacity of library of evidence-based practices
- SEB:
 - Through counselors
 - Monthly meetings as a group includes YIN, SSD SW, and school psych
 - Second Steps K-8
 - o SABERs (K-8); T2 and T3 behavior data (charts) and school data
 - o CHADs 5th/8th/9th suicide awareness, self-injury, anxiety, self-help
 - o KUTO (Kids Under 21) self-esteem
 - NCADA MS self-esteem workshops

How does our school/district provide support for all teachers to ensure professional growth in literacy, numeracy and social emotional development?

- New district strategic plan outlines professional learning goals
- New PDC district professional learning goals
- Each building has PD goals for the year
- PDC provides process and systems to allow staff to attend trainings outside of the district as needed
- PDC:
 - o Each building has a building PD team; 2 members are part of the district PD team
 - District PD goals developed to support strategic plan goals
 - Building PD goals developed to align with district PD plan
 - $\circ \quad \text{Trained by Ed Plus}$
 - o Collaboration with other districts in the region for cross-district professional development
- K-5 coaching support for literacy and numeracy (primarily for GEN, but available for SPED)
- Feedback
 - o Feedback is collected following all PD days/events
 - o Annual staff engagement surveys are utilized to monitor overall progress of PD
- District Level PL Cohorts implemented SY 22.23
 - Staff rated areas of interest.
 - o HQ PL as cohorts met multiple times throughout the year.

How do we ensure our written/taught/learned curriculum is aligned to the Missouri Learning Standards expectations?

District PD started to focus on priority standards during the 2021-22 school year

What collaborative structures do we have in place to ensure Missouri Learning Standards expectations are the foundation of the written curriculum?

- On-going meetings with curriculum leaders and departments
- Monthly team meetings at the elementary and middle school level (HS is still working on a plan for regular collaboration)
- Collaboration time provided during PD days
- Priority standard work completed with teams

What are our processes to write, review, revise and adopt curriculum? How is special education included in this process?

- Newly developed 6-year curriculum cycle is being utilized to ensure we have a guaranteed and viable curriculum
- Newly developed curriculum revision process has been implemented to ensure we are providing our curriculum teams with time to research best practices, write/revise our curriculum, find resources to support the curriculum, and write assessments
- Special education staff will be included in the revision process as needed

How do we ensure instruction within the comprehensive literacy, numeracy and social emotional curriculum meets the needs of each student?

- Reviewing data by building
 - o K-5
 - Weekly grade level meetings
 - Monthly BLDT (with SSD reps)
 - Individual Problem-Solving Plans as needed SSD as appropriate
 - Quarterly SSD data meetings, with follow-ups on the opposite months
 - ES reviewing FAST, SABERS, and class data/assessment
 - o MS:
 - Weekly team meetings
 - Quarterly SSD data meetings, with follow-ups on the opposite months
 - MS-reviewing FAST, SAEBRS, iReady, and class data/assessment
 - o HS:
 - Monthly grade level meetings review "Fs"
 - Quarterly SSD data meetings, with follow-ups on the opposite months

How do we **select quality resources** and provide teachers with the **training** to implement them effectively? How are Special education teachers included in this process?

- Selection done through curriculum committee/cohorts review materials and ensure the materials align with curriculum
- SSD is included as needed but for Tier 1 the drivers are gen ed teachers
- Coaching available
- Many curriculums are implemented by a single staff or small # of staff
- SSD staff is spread across all grade levels and content areas
- K-5 approaching fidelity checks for Tier 1

How have we developed an effective and coherent assessment system in our classrooms/buildings/district?

- See district assessment schedule
- FAST
- Screenings and PM (for students in gen ed and sped interventions)
- Assessments will be revised as curriculum is revised
- Currently working to select a data dashboard system to utilize to monitor student progress
- Currently looking at benchmark assessment tool for MS and HS.

How do we use ongoing classroom formative and summative assessments, district benchmarks and state-required assessments?

- K-12 review in data meetings; teachers then use this data to drive instruction
- State assessment data is shared with teachers and discussed during PD and faculty meetings (focusing on the identification of trends)

How do we determine which assessments to use in our classrooms/buildings/district?

- 6-12 Formative and summative assessments are teacher driven (SPED works with GEN ed when in the co-taught setting for this, when applicable, will also use in the SES setting)
- K-5 teachers team come up with common assessments (cohort work); SPED is invited to be a part of those cohorts and attend when possible however conflicts with required SSD trainings on those PD days
- District assessment plan that reviewed and updated yearly

How do we help all educators become assessment literate?

- Trainings such as FAST that included "super users", coaching, and labs
- Data Team Trainings
 - \circ full for SPED and updated yearly through orientation
 - o support/guidance for ES through CI3T work
 - o MS/HS provided data team training resources new on the journey

How do our programs and practices engage families/partners in literacy, numeracy, and social emotional development?

- Annual engagement surveys sent to all families/partners
- Curriculum events throughout the year for each building, including Soar into Summer for ES, Parent Education Night for MS, and Curriculum/Open House for HS
- Evaluate SSD VP PAC and needed next steps

Definitions:

Reading/Literacy Tier One: Core should include: Academic language (vocabulary; inferencing; narrative language); Phonemic Awareness (K-2 until mastered); Phonics; (including advanced phonics); Sightwords; reading connective text (accuracy, fluency, comprehension); Comprehension skills should include activating prior knowledge, predicting, questioning, clarifying or questioning and monitoring; inferencing; retelling and summarizing; identifying and using organizational text structure and encoding of how language works. Assessments: universal screenings to see who may be at risk and monitor progress on grade level -differentiated instruction based on results; benchmarking suggested at least 3 times per year.

Reading/Literacy Tier Two: Provide intensive, systematic instruction on **up to three foundational reading skills** in small groups to students who score below the benchmark on universal screening. Typically, these groups meet between three and five times a week for 20–40 minutes Should be very focused on

explicit instruction of foundational skills

Assessment: progress monitor at least monthly to determine progress and need

Reading/Literacy Tier Three: Provide intensive instruction daily that promotes the development of various components of reading proficiency to students who show minimal progress after reasonable time in tier 2 small group instruction (increase frequency or intensity from tier 2)

Assessment: progress monitor weekly

Reading/Literacy/Writing

Goal:

Grade:	Priority Standards	Tier One (Universals/Core)	Tier Two (Intervention)	Tier Three (Remediation)
K	Reading Foundations RF.1.A Develop print awareness in the reading process by:	Setting: General Education Classroom	Setting: General education OR small group settings (gen ed	Setting: Small group settings (gen ed intervention or SPED)
	a) identifying all upper and lower case letters	Resources: -Lucy Calkins	intervention or SPED)	Resources:
	RF.2.A Develop phonemic awareness in the reading process by: a) identifying sounds in spoken words b) producing rhymes in response to spoken words f) blending spoken phonemes to form one syllable words	-FUNdations Assessments: -NY Teachers College Reading Inventory (K-5) -BAS Benchmark Assessment	Resources:FUNdations -LLI (Leveled Literacy Intervention) -Guided Reading - K-5 (A small group reading instruction)	-Phonics for ReadingPALS - Peer-Assisted Learning Strategies -Reading Recovery -Unique Learning Systems -ELSB
	RF.3.A Develop phonics in the reading process by: a) producing and writing letters for most short vowel and consonant sounds. b) reading high frequency words (2)	System Fountas & Pinnell (K-5) -Lucy Calkins Reading Writing Assessments (K-5)	-PALS (Peer-Assisted Learning Strategies) (K-5 levels) -6-Minute Solution	Assessments: -Fast Bridge -Teacher's College -BAS
	Fiction & Nonfiction Reading Comprehension R.1.A With assistance, develop and demonstrate reading skills in response to read alouds by: a) predicting what might happen next in a text based on the cover, title, and illustrations (2,4)	-FAST Bridge (K-8)	Assessments: -Fast Bridge	
	Fiction: R.2.A With assistance, read, infer and draw conclusions to:			

a) identify elements of a story, including setting, character, and key events Nonfiction R.3.C With assistance, read, infer and draw conclusions to: a) ask and answer questions to clarify meaning Writing & Language L.1.B In written text: f) write and name the printed letters that match the sound g) use inventive spelling with beginning, final, and medial sounds W.1.B Appropriate to genre type, develop a draft from prewriting by: a) sequencing the actions or details through letters, words, and pictures W.1.C Reread, revise, and edit drafts, with assistance from adults/peers, to: a) respond to questions and suggestions, adding details to	
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adults/peers, to: a) respond to questions and suggestions, adding details to	
adults/peers, to: a) respond to questions and suggestions, adding details to	
a) respond to questions and suggestions, adding details to	
strengthen writing	
edit by leaving spaces between words in a sentence	
1 Reading Foundations Setting: General Education Setting: General Setting: Small	all group
1.RF.2.A Develop phonemic awareness in the reading process by: Classroom education OR small settings (ger	າ ed
a) producing and identifying sounds and syllables in spoken words group settings (gen ed intervention	or SPED)
b) blending spoken phonemes to form 1 or 2 syllable words Resources: intervention or SPED)	
including consonant blends -Lucy Calkins Resources:	
c)segmenting spoken words of 3 -5 phonemes into individual -FUNdations Resources: -Phonics for	Reading
phonemes -SIPPS (Systematic -PALS - Peer-	-Assisted
Assessments: Instruction in Learning Stra	ategies
1.RF.3.A Develop phonics in the reading process by: -NY Teachers College Phonemic -Reading Reco	_
a) decoding words in context by using letter sound knowledge Reading Inventory (K-5) Awareness, -Unique Learn	•
j) reading high frequency words -BAS - Benchmark Phonics, and Sight Systems	_
Assessment System Words) (grades 1-4) -ELSB	
Fiction & Nonfiction Reading Fountas & Pinnell -Wilson (Kindergarten	
Comprehension (K-5) and 1 st & 2 nd as Assessments	s:
1.R.1.A Develop and demonstrate reading skills in response to -Lucy Calkins Reading needed) -Fast Bridge	
reading text and read alouds by: Writing Assessments (K-5) -LLI (Leveled Literacy -Teacher's C	
a) asking and responding to relevant questions -FAST Bridge (K-8) Intervention) -BAS	-

d) retelling main ideas in sequence including key details (1,2) -Guided Reading - K-5 (A	
and large up and ding	
small group reading	
Fiction: instruction)	
1.R.2.A Read, infer, analyze, and draw conclusions to: -PALS (Peer-Assisted	
a) describe characters, setting, problem, solution, and events in Learning Strategies)	
logical sequences (1, 4, WD) (K-5 levels)	
-6-Minute Solution	
Nonfiction	
1.R.3.B Read, infer and draw conclusions to: Assessments:	
a) distinguish between fiction and nonfiction (2) -SIPPS mastery tests	
-FASTBRIDGE	
Writing & Language	
1.L.1.B In written text:	
a) print legibly, using correct spacing between words and	
sentences	
b) use ending punctuation	
1.W.1.B Appropriate to genre type, develop a draft from	
prewriting by:	
a) sequencing ideas into sentences and stay on topic throughout	
the text	
b) generating evidence of a simple opening and simple closing	
1.W.1.C Reread, revise and edit drafts, with assistance from	
adults/peers, to:	
a) respond to questions and suggestions, clarifying meaning by	
adding details to sentence construction and strengthening writing	
c)edit for language conventions	
2 Reading Foundations Setting: General Education Setting: General	etting: Small group
	ettings (gen ed
	ntervention or SPED)
letter sound correspondences including: single letters, consonant Resources: Lucy Calkins intervention or SPED)	
blends, consonant and vowel digraphs and vowel diphthongs	esources:
	Phonics for Reading
	PALS - Peer-Assisted
	earning Strategies
	eading Recovery
	nique Learning
	ystems
(K-5) Words) (grades 1-4) -ELS	_SB

e) monitoring comprehension and making corrections and	-Lucy Calkins Reading	-Wilson (Kindergarten	
adjustments when understanding breaks down (1)	Writing Assessments (K-5)	and 1 st & 2 nd as	Assessments:
adjustificitis when understanding breaks down (1)	-FAST Bridge (K-8)	needed)	-Fast Bridge
2.R.1.B Develop an understanding of vocabulary by:	-FAST Bridge (K-8)	-LLI (Leveled Literacy	-Teacher's College
c) using context to determine the meaning of a new word or		Intervention)	-BAS
		,	-DAS
multiple meaning word in text (1)		-Guided Reading - K-5 (A	
Fiction:		small group reading	
		instruction)	
2.R.2.A Read, infer, analyze, and draw conclusions to:		-PALS (Peer-Assisted	
a) describe the setting, problems, solutions, sequence of events		Learning Strategies)	
(plot), and big idea or moral lesson (1, 3, 4)		(K-5 levels)	
Nonfishion		-6-Minute Solution	
Nonfiction:		A	
2.R.3.A Read, infer and draw conclusions to:		Assessments:	
a) identify the main idea of sections of text and distinguish it from		-SIPPS mastery tests	
the topic (2)		-FASTBRIDGE	
b) demonstrate understanding by locating facts to answer and/or			
ask questions (2)			
c)use text features to locate specific information (2)			
2.R.3.C Read, infer and draw conclusions to:			
a) explain main ideas and supporting details (2)			
Writing & Language			
2.W.1.B Appropriate to genre type, develop a draft from			
prewriting by:			
a) sequencing ideas into clear and coherent sentences			
b) generating paragraphs with one main idea			
2.W.1.C Reread, revise and edit drafts with assistance from			
adults/peers, to:			
a) strengthen writing as needed by revising main idea, details,			
word choice, sentence construction, and event order			
b) edit for language conventions			
 ,			
Fiction & Nonfiction	Setting: General Education	Setting: General	Setting: Small grou
Comprehension	Classroom	education OR small	settings (gen ed
3.R.1.A Develop and demonstrate reading skills in response to		group settings (gen ed	intervention or SPE
text by:	Resources: Lucy Calkins	intervention or SPED)	
b) draw conclusions and support with textual evidence (M, 3)			Resources:

- c) summarizing a story's beginning, middle, and determining their central message, lesson or moral (2)
- d) monitoring comprehension and making corrections and adjustments when understanding breaks down (2)
- 3.R.1.B Develop an understanding of vocabulary by:
- b) using sentence level context to determine the relevant meaning of unfamiliar words or distinguish among multiple meaning words (1,4)
- d) distinguishing the literal and non-literal meanings of words and phrases in context (1,4)

Fiction:

- 3.R.2.A Read, infer, analyze, and draw conclusions to:
- a) summarize and sequence the events/plot and explain how past events impact future events (1, M)
- e) compare and contrast key elements in various types of fiction (3)

Nonfiction:

- 3.R.3.A Read, infer and draw conclusions to:
- a) explain the author's purpose (M)
- b) identify the details or facts that support the main idea (2)
- 3.R.3.B Read, infer and draw conclusions to:
- b) distinguish fact from opinion
- d) distinguish point of view from what the author is trying to persuade the reader to think or do (3)
- 3.R.3.C Read, infer and draw conclusions to:
- a) explain the author's purpose (2)
- b) compare and contrast the most important points and key details presented in texts on the same topic (4)

Writing & Language

3.W.1.B Appropriate to genre type, develop a draft from prewriting by:

Assessments:

- -NY Teachers College Reading Inventory (K-5) -BAS - Benchmark Assessment System Fountas & Pinnell (K-5)
- -Lucy Calkins Reading Writing Assessments (K-5)
- -FAST Bridge (K-8)

Resources:

- -SIPPS (Systematic
 Instruction in
 Phonemic
 Awareness,
 Phonics, and Sight
 Words) (grades 1-4)
 -LLI (Leveled Literacy
 Intervention)
 -Guided Reading K-5 (A
 small group reading
 instruction)
 -PALS (Peer-Assisted
- -6-Minute Solution

Assessments:

(K-5 levels)

Learning Strategies)

-SIPPS mastery tests -FASTBRIDGE

- -Phonics for Reading-Corrective Reading
- -PALS Peer-Assisted Learning Strategies -Unique Learning Systems -ELSB

Assessments:

- -Fast Bridge
- -Teacher's College
- -BAS

	a) enerating a main idea to support a multiple paragraph text using a variety of sentence types, including imperative and exclamatory b) supporting the topic sentences within each paragraph with facts and details (from sources when appropriate) c)categorizing, organizing, and sequencing the supporting details into a text with a clear beginning, middle, and end d)addressing an appropriate audience ELA.3.W.1.C Reread, revise and edit drafts with assistance from adults/peers, to: a) develop and strengthen writing by revising			
4	Reading Comprehension 4.R.1.A Develop and demonstrate reading skills in response to text by: a) drawing conclusions, inferring by referencing textual evidence of what the text says explicitly as well as inferences drawn from the text (1, 2) b) drawing conclusions by providing textual evidence of what the text says explicitly (1,2) ELA.4.R.1.B Develop an understanding of vocabulary by: b) using the context of the sentence to determine the meaning of unfamiliar words or multiple meaning words(1, 2, HF, Poetry) Fiction & Nonfiction Fiction: 4.R.2.A Read, infer, analyze, and draw conclusions to: a) summarize and sequence the events/plot, and explain how past events impact future events, and identify the theme (1, Author, Poetry, HF) d) compare the adventures or exploits of characters and their roles e) compare and contrast the point of view from which stories are narrated, explain whether the narrator or speaker of a story is first or third person Nonfiction: 4.R.3.A Read, infer and draw conclusions to:	Setting: General Education Classroom Resources: Lucy Calkins Assessments: -NY Teachers College Reading Inventory (K-5) -BAS - Benchmark Assessment System Fountas & Pinnell (K-5) -Lucy Calkins Reading Writing Assessments (K-5) -FAST Bridge (K-8)	Setting: General education OR small group settings (gen ed intervention or SPED) Resources: -SIPPS (Systematic Instruction in Phonemic Awareness, Phonics, and Sight Words) (grades 1-4) -LLI (Leveled Literacy Intervention) -Guided Reading - K-5 (A small group reading instruction) -PALS (Peer-Assisted Learning Strategies) (K-5 levels) -6-Minute Solution Assessments: -SIPPS mastery tests -FASTBRIDGE	Setting: Small group settings (gen ed intervention or SPED) Resources: -Phonics for Reading -REWARDS -Corrective Reading -PALS - Peer-Assisted Learning StrategiesUnique Learning Systems -ELSB Assessments: -Fast Bridge -Teacher's College -BAS

4.W.1.B Appropriate to genre type, develop a draft from prewriting by: a) generating a main idea to support a multiple paragraph text, using a variety of sentence types, including compound b) establishing and supporting a main idea with an overall topic sentence at, or near, the beginning of the first paragraph c)categorizing, organizing, and sequencing facts, details, and/or events into a text (from sources when appropriate) into clear introductory, supporting, and concluding paragraphs d)addressing an appropriate audience Writing & Language 4.W.1.C Reread, revise and edit drafts with assistance to: a) develop and strengthen writing by revising 5 Reading Comprehension 5.R.1.A Develop and demonstrate reading skills in response to text by: a) drawing conclusions, inferring by referencing textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text (RW, 2, 3) Assessments: Assessments: Assessments: Assessments: Assessments: Assessments:				a) use multiple text features to locate information and gain an overview of the contents of text (2, 3, HF) c)interpret and explain factual information presented graphically (2, 3, HF) 4.R.3.B Read, infer and draw conclusions to: b) analyze, make inferences, and draw conclusions about persuasive text; use evidence from the text to explain the author's purpose; and support the analysis (3) 4.R.3.C Read, infer and draw conclusions to: c)explain author's purpose (2, 3, HF)	
Fraction Setting: General Education Setting: General Education Classroom Setting: General Education Classroom Setting: General Education Education Classroom Classroom Classroom Resources: Lucy Calkins Resources: Lucy Calkins Resources: Phonics for Resources: Resources: Phonics for Resource				prewriting by: a) generating a main idea to support a multiple paragraph text, using a variety of sentence types, including compound b) establishing and supporting a main idea with an overall topic sentence at, or near, the beginning of the first paragraph c)categorizing, organizing, and sequencing facts, details, and/or events into a text (from sources when appropriate) into clear introductory, supporting, and concluding paragraphs d)addressing an appropriate audience Writing & Language 4.W.1.C Reread, revise and edit drafts with assistance to:	
text by: a) drawing conclusions, inferring by referencing textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text (RW, 2, 3) Resources: Lucy Calkins group settings (gen ed intervention or SPED) Resources: Assessments: Resources: -Phonics for Re		_	_	Reading Comprehension	5
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		Resources:	Assessments:		ı
D) drawing conclusions by providing textual evidence of what the -NY Teachers College FLLI (Leveled Literacy -REWARDS	<u> </u>	-LLI (Leveled Literacy	-NY Teachers College	b) drawing conclusions by providing textual evidence of what the	ı
	·	,	_		ı
	•	-Guided Reading - K-5 (A			ı
	oup reading Learning Strategies	small group reading	Assessment System		ı
5.R.1.B Develop an understanding of vocabulary by: Fountas & Pinnell instruction) -Reading Recover	on) -Reading Recovery	instruction)	Fountas & Pinnell	5.R.1.B Develop an understanding of vocabulary by:	ı

b) using context to determine meaning of unfamiliar or multiple-	(K-5)	-PALS (Peer-Assisted	-Unique Learning
meaning words RW, 3, 5)	-Lucy Calkins Reading	Learning Strategies)	Systems
	Writing Assessments (K-5)	(K-5 levels)	-ELSB
Fiction & Nonfiction	-FAST Bridge (K-8)	-6-Minute Solution	
Fiction			Assessments:
5.R.2.A Read, infer, analyze, and draw conclusions :		Assessments:	-Fast Bridge
a) compare and contrast the roles and functions of characters in		-FASTBRIDGE	-Teacher's College
various plots, their relationships, and their conflicts			-BAS
b) explain the theme or moral lesson, conflict and resolution in a story or novel			
Nonfiction:			
5.R.3.A Read, infer and draw conclusions to:			
a) use multiple text features and graphics to locate information			
and gain an overview of the contents of text information (3)			
5.R.3.B Read, infer and draw conclusions to:			
a) evaluate if the author's purpose was achieved, identify reasons			
for the decision, and provide evidence to support the claim (4)			
b) analyze multiple accounts of the same event or topic, noting			
important similarities and differences in the point of view they			
represent (3,4)			
d)identify the author's viewpoint or position, supporting premises			
and evidence, and conclusion of a persuasive argument (4)			
5.R.3.C Read, infer and draw conclusions to:			
d)analyze multiple accounts of the same event or topic, noting			
similarities and differences in the point of view			
Writing & Language			
5.W.1.B Appropriate to genre type develop a draft from prewriting by:			
a) choosing an appropriate organizational structure and building			
on one main idea to create a multiple paragraph text appropriate			
to the genre			
b) establishing and supporting a main idea with an overall topic			
sentence at, or near, the beginning of the first paragraph			
c)categorizing, organizing, and sequencing facts, details, and/or			
events (from sources when appropriate) into clear introductory,			

supporting, and concluding paragraphs applicable to the organizational structure d)restating the overall main idea in the concluding statement e) addressing an appropriate audience, organization, and purpose		
5.W.1.C Reread, revise, and edit drafts with assistance to: a) develop and strengthen writing by revising		

6	Valley Park is in the	Setting: General	Setting: General education OR small	Setting: Small group settings (SPED)
	process of identifying	Education Classroom	group settings (gen ed intervention	
	Priority Standards 6-12		or SPED)	Resources:
		Resources:		-Florida Center for Reading Research strategies
		-Springboard	Resources:	-Engage NY
			-Florida Center for Reading Research	-Stephanie Harvey's Comprehension Toolkit
		Assessments:	strategies	-Unique Learning Systems
		-iReady	-Engage NY	-Serravallo (fluency and comp)
			-Stephanie Harvey's Comprehension	-SIMS Inferencing Strategy
			Toolkit	-KU Visualization
				-Unique Learning Systems
			Assessments:	-ELSB
			-Teacher's College	
			-FAST (mainly aReading)	Assessments:
			-Informal assessments for	-Teacher's College
			Vocabulary & Comprehension Skills	-FAST (mainly aReading)
			-iReady	-Galileo
				-Informal assessments for Vocabulary &
				Comprehension Skills
				-iReady
7	Valley Park is in the	Setting: General	Setting: General education OR small	Setting: Small group settings (SPED)
	process of identifying	Education Classroom	group settings (gen ed intervention	
	Priority Standards 6-12		or SPED)	Resources:
		Resources:		-Florida Center for Reading Research strategies
		-Springboard	Resources:	-Engage NY
			-Florida Center for Reading Research	-Stephanie Harvey's Comprehension Toolkit
		Assessments:	strategies	-Unique Learning Systems
		-iReady	-Engage NY	-Serravallo (fluency and comp)

			-Stephanie Harvey's Comprehension Toolkit Assessments: -Teacher's College -FAST (mainly aReading) -Informal assessments for Vocabulary & Comprehension Skills	-SIMS Inferencing Strategy -KU Visualization -Unique Learning Systems -ELSB Assessments: -Teacher's College -FAST (mainly aReading) -Informal assessments for Vocabulary & Comprehension Skills
8	Valley Park is in the process of identifying Priority Standards 6-12	Setting: General Education Classroom Resources: -Springboard Assessments: -iReady	Setting: General education OR small group settings (gen ed intervention or SPED) Resources: -Florida Center for Reading Research strategies -Engage NY -Stephanie Harvey's Comprehension Toolkit Assessments: -Teacher's College -FAST (mainly aReading) -Informal assessments for Vocabulary & Comprehension Skills	Setting: Small group settings (SPED) Resources: -Florida Center for Reading Research strategies -Engage NY -Stephanie Harvey's Comprehension Toolkit -Unique Learning Systems -Serravallo (fluency and comp) -SIMS Inferencing Strategy -KU Visualization -Unique Learning Systems -ELSB Assessments: -Teacher's College -FAST (mainly aReading) -Informal assessments for Vocabulary & Comprehension Skills
9	Valley Park is in the process of identifying Priority Standards 6-12	Setting: General Education Classroom Resources: Novel Studies by Grade Level Course Assessments: Teacher created assessments	Setting: General education OR small group settings (gen ed intervention or SPED) Resources: -Florida Center for Reading Research strategies -Engage NY -Stephanie Harvey's Comprehension Toolkit	Setting: Small group settings (SPED) Resources: -Florida Center for Reading Research strategies -Engage NY -Stephanie Harvey's Comprehension Toolkit Assessments: -Teacher's College -FAST (mainly aReading)

			Assessments:	-Informal assessments for Vocabulary &
			-Teacher's College	Comprehension Skills
			-FAST (mainly aReading)	our premension skins
			-Informal assessments for	
			Vocabulary & Comprehension Skills	
10	Valley Dayly is in the	Satting: Conord	·	Cattings Coroll group cottings (CDED)
10	Valley Park is in the	Setting: General	Setting: General education OR small	Setting: Small group settings (SPED)
	process of identifying	Education Classroom	group settings (gen ed intervention	
	Priority Standards 6-12		or SPED)	Resources:
		Resources: Novel		-Florida Center for Reading Research strategies
		Studies by Grade Level	Resources:	-Engage NY
		Course	-Florida Center for Reading Research strategies	-Stephanie Harvey's Comprehension Toolkit
		Assessments: Teacher	-Engage NY	Assessments:
		created assessments	-Stephanie Harvey's Comprehension	-Teacher's College
			Toolkit	-FAST (mainly aReading)
				-Informal assessments for Vocabulary &
			Assessments:	Comprehension Skills
			-Teacher's College	Comprehension skins
			-FAST (mainly aReading)	
			-Informal assessments for	
			Vocabulary & Comprehension Skills	
11	Valley Park is in the	Setting: General	Setting: General education OR small	Setting: Small group settings (SPED)
11	process of identifying	Education Classroom	group settings (gen ed intervention	Setting. Small group settings (SFLD)
	Priority Standards 6-12	Education classiconi	or SPED)	Description
	Priority Standards 6-12	Bassamasa Namal	or spedj	Resources:
		Resources: Novel	Bassana	-Florida Center for Reading Research strategies
		Studies by Grade Level	Resources:	-Engage NY
		Course	-Florida Center for Reading Research	-Stephanie Harvey's Comprehension Toolkit
			strategies	
		Assessments: Teacher	-Engage NY	Assessments:
		created assessments	-Stephanie Harvey's Comprehension	-Teacher's College
			Toolkit	-FAST (mainly aReading)
				-Informal assessments for Vocabulary &
			Assessments:	Comprehension Skills
			-Teacher's College	
			-FAST (mainly aReading)	
			-Informal assessments for	
			Vocabulary & Comprehension Skills	
12	Valley Park is in the	Setting: General	Setting: General education OR small	Setting: Small group settings (SPED)
	process of identifying	Education Classroom	group settings (gen ed intervention	
	Priority Standards 6-12		or SPED)	Resources:

Resourc	es: Novel		-Florida Center for Reading Research strategies
Studies I	by Grade Level Resou	rces:	-Engage NY
Course	-Florid strateg	a Center for Reading Research gies	-Stephanie Harvey's Comprehension Toolkit
Assessm	ents: Teacher -Engag	e NY	Assessments:
created	assessments -Steph	anie Harvey's Comprehension	-Teacher's College
	Toolkit	:	-FAST (mainly aReading)
			-Informal assessments for Vocabulary &
	Assess	ments:	Comprehension Skills
	-Teach	er's College	
	-FAST (mainly aReading)	
	-Inform	nal assessments for	
	Vocab	ulary & Comprehension Skills	

Definitions:

Math Tier One: Core should include: Academic language (vocabulary) instruction in whole numbers, fractions, ratios, proportions and word problems. Assessments: universal screenings to see who may be at risk and monitor progress on grade level -differentiated instruction based on results; benchmarking suggested at least 3 times per year.

Math Tier Two: Provide intensive, explicit, systematic instruction in small groups to students who score below the benchmark on universal screening. Typically, these groups meet between three and five times a week for 20–40 minutes Should be very focused on explicit instruction of foundational skills such as models of proficient problem solving, verbalization of thought process, guided practice, corrective feedback and calmative review Assessment: progress monitor at least monthly to determine progress and need

Math Tier Three: Provide intensive instruction daily that promotes the development of various components of math proficiency to students who show minimal progress after reasonable time in tier 2 small group instruction (increase frequency or intensity from tier 2)

Assessment: progress monitor weekly

Math Goal:

Grade:	Priority Standard	ds	Tier One (Universals/Core)	Tier Two (Intervention)	Tier Three (Remediation)
K	ID	Description	Setting: General	Setting: General	Setting: Small group
			Education Classroom	education OR small	settings (gen ed
	MA.K.DS.A	Classify objects and count the number of objects in		group settings (gen	intervention or SPED)
	each category.		Resources:	ed intervention or	
			Every Day Math	SPED)	Resources:
	MA.K.GM.B	Work with time and money.			-TouchMath
			Assessments:	Resources:	-Unique Learning
			-FAST Bridge (K-8)	-Engage NY- grade	Systems
				level	-EQUALS

	MA.K.NBT.A place value. MA.K.NS.A MA.K.NS.B	Analyze squares, circles, triangles, rectangles, ses, cones, cylinders and spheres. Work with numbers 11 - 19 to gain foundations for Know the number names and the count sequence. Understand the relationship between numbers and nnect counting to cardinality. Compare numbers.		-Simple Solutions -Number Worlds -Peer Assisted Learning Strategies Assessments: -FAST Bridge -EM chapter pre/ post-test	Assessments: FAST Bridge
	MA.K.RA.A and understar	Understand addition as putting together or adding to, and subtraction as taking apart or taking from.			
1	ID	Description	Setting: General	Setting: General	Setting: Small group
	MA.1.DS.A	Represent and interpret data.	Education Classroom Resources:	education OR small group settings (gen ed intervention or	settings (gen ed intervention or SPED)
	MA.1.GM.A	Reason with shapes and their attributes. (2D and 3D)	Every Day Math	SPED)	Resources: TouchMath
	MA.1.GM.B	Measure lengths in non- standard units.	Assessments: -FAST Bridge (K-8)	Resources: -Engage NY- grade	-Unique Learning Systems
	MA.1.GM.C	Work with time and money.		level -Simple Solutions	-EQUALS
	MA.1.NBT.A	Understand place value of two-digit numbers.		-Number Worlds -Peer Assisted	Assessments:
	MA.1.NBT.B	Use place value understanding to add and subtract.		Learning Strategies	FAST Bridge
	MA.1.NS.A	Understand and use numbers up to 120.		Assessments: -FAST	
	MA.1.RA.A subtraction.	Represent and solve problems involving addition and		-EM chapter pre/ post-test	
	MA.1.RA.B	Understand and apply properties of operations and the relationship between addition and subtraction.			
	MA.1.RA.C	Add and subtract within 20.			

2	ID	Description	Setting: General	Setting: General	Setting: Small group
			Education Classroom	education OR small	settings (gen ed
	MA.2.DS.A	Represent and interpret data.		group settings (gen	intervention or SPED)
			Resources:	ed intervention or	
	MA.2.GM.A	Reason with shapes and their attributes.	Every Day Math	SPED)	Resources:
		·		·	-TouchMath
	MA.2.GM.B	Measure and estimate lengths in standard units.	Assessments:	Resources:	-Unique Learning
		-	-FAST Bridge (K-8)	-Engage NY- grade	Systems
	MA.2.GM.D	Work with time and money.		level	-EQUALS
		,		-Simple Solutions	
	MA.2.NBT.A	Understand place value of three digit numbers.		-Number Worlds	
				-Peer Assisted	Assessments:
	MA.2.NBT.B	Use place value understanding and properties of		Learning Strategies	FAST Bridge
		add and subtract.			
				Assessments:	
	MA.2.RA.A	Add and subtract within 20.		-FAST Bridge	
				-EM chapter pre/	
	MA.2.RA.B	Develop foundations for multiplication and division.		post-test	
3	ID	Description	Setting: General	Setting: General	Setting: Small group
			Education Classroom	education OR small	settings (gen ed
	MA.3.DS.A	Represent and analyze data.		group settings (gen	intervention or SPED)
			Resources:	ed intervention or	
	MA.3.GM.B	Solve problems involving the measurement of time,	Every Day Math	SPED)	Resources:
	liquid volume	s and weights of objects.			-TouchMath
			Assessments:	Resources:	-Unique Learning
	MA.3.GM.C	Understand concepts of area.	-FAST Bridge (K-8)	-Engage NY- grade	Systems
				level	-EQUALS
	MA.3.GM.D	Understand concepts of perimeter.		-Simple Solutions	
				-Number Worlds	Assessments:
	MA.3.NBT.A	Use place value understanding and properties of		-Peer Assisted	FAST Bridge
	operations to	perform multi-digit arithmetic.		Learning Strategies	
	MA.3.NF.A	Develop understanding of fractions as numbers.		Assessments:	
				-FAST Bridge	
	MA.3.RA.C	Multiply and divide within 100.		-EM chapter pre/	
				post-test	
	MA.3.RA.D	Use the four operations to solve word problems.			
4	ID	Description	Setting: General	Setting: General	Setting: Small group
			Education Classroom	education OR small	settings (gen ed
				group settings (gen	intervention or SPED)

	MA.4.DS.A	Represent and analyze data.	Resources:	ed intervention or	
			Every Day Math	SPED)	Resources:
	MA.4.GM.A	Classify 2-dimensional shapes by properties of their lines			-TouchMath
	and angles.		Assessments:	Resources:	-Unique Learning
			-FAST Bridge (K-8)	-Engage NY- grade	Systems
	MA.4.NBT.A	Use place value understanding and properties of		level	-EQUALS
	operations to p	perform multi-digit arithmetic with numbers up to one		-Simple Solutions	
	million.			-Number Worlds	Assessments:
				-Peer Assisted	FAST Bridge
	MA.4.NF.A	Extend understanding of fraction equivalence and		Learning Strategies	
	ordering. (Limi	t denominators to 2, 3, 4, 5, 6, 8, 10, 12 and 100.)			
				Assessments:	
	MA.4.NF.B	Extend understanding of operations on whole numbers		-FASTBridge	
	to fraction ope	rations.		-EM chapter pre/	
				post-test	
	MA.4.NF.C	Understand decimal notation for fractions, and compare			
	decimal fractio	ns. (Denominators of 10 or 100)			
	MA.4.RA.A	Use the four operations with whole numbers to solve			
	problems.				
5	ID	Description	Setting: General	Setting: General	Setting: Small group
			Education Classroom	education OR small	settings (gen ed
	MA.5.DS.A	Represent and analyze data.		group settings (gen	settings (gen ed intervention or SPED)
			Resources:	group settings (gen ed intervention or	intervention or SPED)
	MA.5.DS.A MA.5.GM.B	Represent and analyze data. Understand and compute volume.		group settings (gen	intervention or SPED) Resources:
	MA.5.GM.B	Understand and compute volume.	Resources: Every Day Math	group settings (gen ed intervention or SPED)	intervention or SPED) Resources: -TouchMath
	MA.5.GM.B MA.5.GM.D	Understand and compute volume. Solve problems involving measurement and conversions	Resources: Every Day Math Assessments:	group settings (gen ed intervention or SPED) Resources:	intervention or SPED) Resources: -TouchMath -Unique Learning
	MA.5.GM.B MA.5.GM.D	Understand and compute volume.	Resources: Every Day Math	group settings (gen ed intervention or SPED) Resources: -Engage NY- grade	intervention or SPED) Resources: -TouchMath -Unique Learning Systems
	MA.5.GM.B MA.5.GM.D within a measu	Understand and compute volume. Solve problems involving measurement and conversions irement system.	Resources: Every Day Math Assessments:	group settings (gen ed intervention or SPED) Resources: -Engage NY- grade level	intervention or SPED) Resources: -TouchMath -Unique Learning
	MA.5.GM.B MA.5.GM.D within a measu MA.5.NBT.A	Understand and compute volume. Solve problems involving measurement and conversions arement system. Use place value system understanding to perform	Resources: Every Day Math Assessments:	group settings (gen ed intervention or SPED) Resources: -Engage NY- grade level -Simple Solutions	intervention or SPED) Resources: -TouchMath -Unique Learning Systems -EQUALS
	MA.5.GM.B MA.5.GM.D within a measu MA.5.NBT.A operations with	Understand and compute volume. Solve problems involving measurement and conversions irement system.	Resources: Every Day Math Assessments:	group settings (gen ed intervention or SPED) Resources: -Engage NY- grade level -Simple Solutions -Number Worlds	intervention or SPED) Resources: -TouchMath -Unique Learning Systems -EQUALS Assessments:
	MA.5.GM.B MA.5.GM.D within a measu MA.5.NBT.A	Understand and compute volume. Solve problems involving measurement and conversions arement system. Use place value system understanding to perform	Resources: Every Day Math Assessments:	group settings (gen ed intervention or SPED) Resources: -Engage NY- grade level -Simple Solutions -Number Worlds -Peer Assisted	intervention or SPED) Resources: -TouchMath -Unique Learning Systems -EQUALS
	MA.5.GM.B MA.5.GM.D within a measu MA.5.NBT.A operations with thousandths.	Understand and compute volume. Solve problems involving measurement and conversions arement system. Use place value system understanding to perform multi-digit whole numbers to billions and decimals to	Resources: Every Day Math Assessments:	group settings (gen ed intervention or SPED) Resources: -Engage NY- grade level -Simple Solutions -Number Worlds	intervention or SPED) Resources: -TouchMath -Unique Learning Systems -EQUALS Assessments:
	MA.5.GM.B MA.5.GM.D within a measu MA.5.NBT.A operations with thousandths. MA.5.NF.B	Understand and compute volume. Solve problems involving measurement and conversions arement system. Use place value system understanding to perform	Resources: Every Day Math Assessments:	group settings (gen ed intervention or SPED) Resources: -Engage NY- grade level -Simple Solutions -Number Worlds -Peer Assisted Learning Strategies	intervention or SPED) Resources: -TouchMath -Unique Learning Systems -EQUALS Assessments:
	MA.5.GM.B MA.5.GM.D within a measu MA.5.NBT.A operations with thousandths.	Understand and compute volume. Solve problems involving measurement and conversions arement system. Use place value system understanding to perform multi-digit whole numbers to billions and decimals to	Resources: Every Day Math Assessments:	group settings (gen ed intervention or SPED) Resources: -Engage NY- grade level -Simple Solutions -Number Worlds -Peer Assisted Learning Strategies Assessments:	intervention or SPED) Resources: -TouchMath -Unique Learning Systems -EQUALS Assessments:
	MA.5.GM.B MA.5.GM.D within a measu MA.5.NBT.A operations with thousandths. MA.5.NF.B and decimals.	Understand and compute volume. Solve problems involving measurement and conversions arement system. Use place value system understanding to perform a multi-digit whole numbers to billions and decimals to Perform operations and solve problems with fractions	Resources: Every Day Math Assessments:	group settings (gen ed intervention or SPED) Resources: -Engage NY- grade level -Simple Solutions -Number Worlds -Peer Assisted Learning Strategies Assessments: -FAST	intervention or SPED) Resources: -TouchMath -Unique Learning Systems -EQUALS Assessments:
	MA.5.GM.B MA.5.GM.D within a measu MA.5.NBT.A operations with thousandths. MA.5.NF.B	Understand and compute volume. Solve problems involving measurement and conversions arement system. Use place value system understanding to perform multi-digit whole numbers to billions and decimals to	Resources: Every Day Math Assessments:	group settings (gen ed intervention or SPED) Resources: -Engage NY- grade level -Simple Solutions -Number Worlds -Peer Assisted Learning Strategies Assessments: -FAST -EM chapter pre/	intervention or SPED) Resources: -TouchMath -Unique Learning Systems -EQUALS Assessments:
	MA.5.GM.B MA.5.GM.D within a measu MA.5.NBT.A operations with thousandths. MA.5.NF.B and decimals.	Understand and compute volume. Solve problems involving measurement and conversions arement system. Use place value system understanding to perform a multi-digit whole numbers to billions and decimals to Perform operations and solve problems with fractions	Resources: Every Day Math Assessments:	group settings (gen ed intervention or SPED) Resources: -Engage NY- grade level -Simple Solutions -Number Worlds -Peer Assisted Learning Strategies Assessments: -FAST	intervention or SPED) Resources: -TouchMath -Unique Learning Systems -EQUALS Assessments:

6	Valley Park is in the process of identifying Priority Standards 6-12	Setting: General Education Classroom Resources: EnVision Assessments: -iReady	Setting: General education OR small group settings (gen ed intervention or SPED) Resources: -Online Pearson Realize textbook resources -Online Big Ideas (former) textbook resources Assessments:	Setting: General education OR small group settings (gen ed intervention or SPED) Resources: -Online Pearson Realize textbook resources -Online Big Ideas (former) textbook resources - FOCUS from EnVision -EQUALS -Unique Learning Systems Assessments:
			-Fast Bridge- -grade level math classroom	-Fast Bridge grade level math classroom assessments
			assessments	grade level matri classiform assessments
7	Valley Park is in the process of identifying Priority	Setting: General Education Classroom	Setting: General education OR small group settings (gen ed intervention or SPED)	Setting: General education OR small group settings (gen ed intervention or SPED)
	Standards 6-12	Resources:	,	Resources:
		EnVision	Resources:	-Online Pearson Realize textbook resources
			-Online Pearson Realize textbook	-Online Big Ideas (former) textbook resources
		Assessments: -iReady	resources -Online Big Ideas (former) textbook	- FOCUS from EnVision -EQUALS
		-ineady	resources	-Unique Learning Systems
			Assessments:	Assessments:
			-Fast Bridge	-Fast Bridge
			grade level math classroom assessments	grade level math classroom assessments
8	Valley Park is in the process of	Setting: General Education Classroom	Setting: General education OR small group settings (gen ed intervention	Setting: General education OR small group settings (gen ed intervention or SPED)
	identifying Priority Standards 6-12	Resources:	or SPED)	Resources:
	Standards 0-12	EnVision	Resources:	-Online Pearson Realize textbook resources
		2	-Online Pearson Realize textbook	-Online Big Ideas (former) textbook resources
		Assessments:	resources	- FOCUS from EnVision
		-iReady	-Online Big Ideas (former) textbook	-EQUALS
			resources	-Unique Learning Systems

			Assessments: -Fast Bridgegrade level math classroom assessments	Assessments: -Fast Bridgegrade level math classroom assessments
9-12	Valley Park is in the process of identifying Priority	Setting: General Education Classroom	Setting: General education OR small group settings (gen ed intervention or SPED)	Setting: Small group settings (gen ed intervention or SPED)
	Standards 6-12	Resources: *Algebra I – BIG IDEAs *Intermediate Algebra – BIG IDEAs *Algebra II – BIG IDEAs *Geometry	Resources: -AGS Geometry -PowerBasics Consumer Math -PCI Real World Math -PCI Deluxe Banking	Resources: -Unique Learning Systems -EQUALs Assessments: -FASTBRIDGE -Pre/Post Chapter (UNIT) Assessments
		Assessments: Unit test	Assessments: -Fast Bridge -Pre/Post Chapter (UNIT) Assessments	,

Definitions:

Social Emotional Tier One: Core should include four elements: Sequenced: connected and coordinated activities to foster skills development; Active: active forms of learning to help students master new skills and attitudes; Focused: component that emphasizes developing personal and social skills; Explicit: targeting specific social and emotional skills. Assessments: universal screenings to see who may be at risk and monitor progress-differentiated instruction based on results; benchmarking suggested at least 3 times per year.

Social Emotional Tier Two: Provide intensive, explicit, systematic instruction in small groups to students who score below the benchmark on universal screening. Typically, these groups meet between three and five times a week for 20–40 minutes Should be very focused on explicit instruction of foundational social skills Assessment: progress monitor at least monthly to determine progress and need

Social Emotional Tier Three: Provide intensive instruction daily that promotes the development of various components of social skills competencies to students who show minimal progress after reasonable time in tier 2 small group instruction (increase frequency or intensity from tier 2)

Assessment: progress monitor weekly

Social Emotional:

Goal:

Grade:	Priority Standards (could come from CASEL or MLS Counseling)	Tier One (Universals/Core)	Tier Two (Intervention)	Tier Three (Remediation)
К	Valley Park has currently not identified Priority Standards K-12	Setting: General Education Classroom	Setting: General education OR small group settings (gen ed intervention or SPED)	Setting: Small group settings (gen ed intervention or SPED)
		Resources:		
		-Second Steps (K-8)	Resources:	Resources:
			-Behavior Chart	-We Thinkers!
		Assessments:	-Small group Counseling	-Zones of Regulation
		SABERs – (K-8)	-Individual Counseling	-You Are A Social
			-Attendance Club	Detective!
			-CICO (Check in/Check out)	-Superflex
			-Problem Solving with a	-Skillstreaming
			Function in Mind	- Calm Classroom
			-Movement Group	
			-We Thinkers	Assessments: -SAEBRS
			Assessments:	-Behavior Data
			-SAEBRS	
			-Behavior Data	
			-Small group pre/post evaluation	
1	Valley Park has currently	Setting: General Education	Setting: General education OR	Setting: Small group
_	not identified Priority	Classroom	small group settings (gen ed	settings (gen ed
	Standards K-12	0.0331.00111	intervention or SPED)	intervention or SPED)
	Standards N 12	Resources:	intervention or or EBy	meer vermion or or 22,
		-Second Steps (K-8)	Resources:	Resources:
		Second Steps (It s)	-Behavior Chart	-We Thinkers!
		Assessments:	-Small group Counseling	-Zones of Regulation
		SABERs – (K-8)	-Individual Counseling	-You Are A Social
			-Attendance Club	Detective!
			-CICO (Check in/Check out)	-Superflex
			-Problem Solving with a	Skillstreaming
			Function in Mind	- Calm Classroom

			-Movement Group	
			· ·	Assessments:
			Assessments:	-SAEBRS
			-SAEBRS	-Behavior Data
			-Behavior Data	
			-Small group pre/post evaluation	
			8 11 p 17	
2	Valley Park has currently	Setting: General Education	Setting: General education OR	Setting: Small group
_	not identified Priority	Classroom	small group settings (gen ed	settings (gen ed
	Standards K-12	Classicom	intervention or SPED)	intervention or SPED)
	Standards K 12	Resources:	intervention of 31 Lb)	intervention of St ED)
		-Second Steps (K-8)	Resources:	Resources:
		Second Steps (K 6)	-Behavior Chart	-We Thinkers!
		Assessments:	-Small group Counseling	-Zones of Regulation
		SABERs – (K-8)	-Individual Counseling	-You Are A Social
		SABERS (R O)	-Attendance Club	Detective!
			-CICO (Check in/Check out)	-Superflex
			-Problem Solving with a	-Skillstreaming
			Function in Mind	- Calm Classroom
			-Movement Group	- Callii Classi Oolii
			Indiverse at Group	Assessments:
			Assessments:	-SAEBRS
			-SAEBRS	-Behavior Data
			-Behavior Data	-Bellaviol Data
			-Small group pre/post evaluation	
3	Valley Park has currently	Setting: General Education	Setting: General education OR	Setting: Small group
	not identified Priority	Classroom	small group settings (gen ed	settings (gen ed
	Standards K-12	Classicotti	intervention or SPED)	intervention or SPED)
	Standards K-12	Resources:	intervention of 3FLD)	intervention of 3FLD)
		-Second Steps (K-8)	Resources:	Resources:
		-second steps (K-8)	-Behavior Chart	-We Thinkers!
		Assessments:		
			-Small group Counseling	-Zones of Regulation -You Are A Social
		SABERs – (K-8)	-Individual Counseling -Attendance Club	Detective!
			-CICO (Check in/Check out)	-Superflex
			-Problem Solving with a	-Skillstreaming
			Function in Mind	- Calm Classroom
			Assessments:	Assessments:

			-SAEBRS	-SAEBRS
			-Behavior Data	-Behavior Data
			-Small group pre/post evaluation	
4	Valley Park has currently	Setting: General Education	Setting: General education OR	Setting: Small group
	not identified Priority	Classroom	small group settings (gen ed	settings (gen ed
	Standards K-12		intervention or SPED)	intervention or SPED)
		Resources:		
		-Second Steps (K-8)	Resources:	Resources:
			-Behavior Chart	-We Thinkers!
		Assessments:	-Small group Counseling	-Zones of Regulation
		SABERs – (K-8)	-Individual Counseling	-You Are A Social
			-Attendance Club	Detective!
			-CICO (Check in/Check out)	-Superflex
			-Problem Solving with a	-Skillstreaming
			Function in Mind	- Calm Classroom
			Assessments:	Assessments:
			-SAEBRS	-SAEBRS
			-Behavior Data	-Behavior Data
			-Small group pre/post evaluation	
5	Valley Park has currently	Setting: General Education	Setting: General education OR	Setting: Small group
	not identified Priority	Classroom	small group settings (gen ed	settings (gen ed
	Standards K-12		intervention or SPED)	intervention or SPED)
		Resources:	,	,
		-Second Steps (K-8)	Resources:	Resources:
		-CHADs – 5 th /8 th /9 th – suicide	-Behavior Chart	-We Thinkers!
		awareness, self-injury, anxiety, self-	-Small group Counseling	-Zones of Regulation
		help	-Individual Counseling	-You Are A Social
			-Attendance Club	Detective!
		Assessments:	-CICO (Check in/Check out)	-Superflex
		SABERs – (K-8)	-Problem Solving with a	-Skillstreaming
			Function in Mind	- Calm Classroom
			Assessments:	Assessments:
			-SAEBRS	-SAEBRS
			-Behavior Data	-Behavior Data
			-Small group pre/post evaluation	

				0 0
•	Valley Park has currently	Setting: General Education	Setting: General education OR	Setting: Small group
	not identified Priority	Classroom	small group settings (gen ed	settings (gen ed
	Standards K-12		intervention or SPED)	intervention or SPED)
		Resources:	_	_
		-Second Steps (K-8)	Resources:	Resources:
		-KUTO (Kids Under 21) – self-esteem	-individual counseling	-Zones of Regulation
		-NCADA – MS – self-esteem	-response to crisis	-Skills Streaming
		workshops		- WHY TRY
		Assessments:	Assessments:	Assessments:
		SABERs – (K-8)	SABERs – (K-8)	-SABERs – (K-8)
				-Behavior Data
7	Valley Park has currently	Setting: General Education	Setting: General education OR	Setting: Small group
	not identified Priority	Classroom	small group settings (gen ed	settings (gen ed
Standards K	Standards K-12		intervention or SPED)	intervention or SPED)
		Resources:		
		-Second Steps (K-8)	Resources:	Resources:
		-KUTO (Kids Under 21) – self-esteem	-individual counseling	-Zones of Regulation
		-NCADA – MS – self-esteem	-response to crisis	-Skills Streaming
		workshops		- WHY TRY
		Assessments:	Assessments:	Assessments:
		SABERs – (K-8)	SABERs – (K-8)	-SABERs – (K-8)
		, ,	, ,	-Behavior Data
8	Valley Park has currently	Setting: General Education	Setting: General education OR	Setting: Small group
	not identified Priority	Classroom	small group settings (gen ed	settings (gen ed
	Standards K-12		intervention or SPED)	intervention or SPED)
		Resources:		
		-Second Steps (K-8)	Resources:	Resources:
		-CHADs – 5 th /8 th /9 th – suicide	-individual counseling	-Zones of Regulation
		awareness, self-injury, anxiety, self-	-response to crisis	-Skills Streaming
		help		- WHY TRY
		-KUTO (Kids Under 21) – self-esteem	Assessments:	
		-NCADA – MS – self-esteem	SABERs – (K-8)	Assessments:
		workshops		-SABERs – (K-8)
				-Behavior Data
		Assessments:		
		SABERs – (K-8)		

9-12	Valley Park has currently	Setting: General Education	Setting: General education OR	Setting: Small group
J-12	not identified Priority	Classroom	small group settings (gen ed	settings (gen ed
	•	Classicotti		5 . 5
	Standards K-12		intervention or SPED)	intervention or SPED)
		Resources:		
		-class meetings (support academics,	Resources:	Resources:
		career planning and emotional	-individual counseling	-individual counseling
		health)	-response to crisis	-response to crisis
		-CHADs – 5 th /8 th /9 th – suicide	-Zones of Regulation	-Zones of Regulation
		awareness, self-injury, anxiety, self-	-Skills Streaming	-Skills Streaming
		help		
			Assessments:	Assessments:
		Assessments:	-SABERs	-SABERs
		-Behavior Data	-Behavior Data	-Behavior Data
		-School-Wide Data		
		(grades/attendance/discipline)		