

Social Emotional: Objective 1: Regulates own emotions and behaviors

b. Follows limits and expectations

Behavior Chart	Listening-taking turns	• Recess
Daily routines	 Manages classroom rules, routines and transition with 	Sing-a-long
Finger plays	occasional reminders	Story time
Guidance lessons	 Observation of students following rules throughout the 	Stop & listen signal
 Learning Centers - Observation cleaning up center/areas 	day(hallway, lunch room, library, and classroom)	Whole group time
	Observational checklist/anecdotal notes	
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Social Emotional: Objective 1: Regulates own emotions and behaviors

c. Takes care of own needs appropriately

 Arrival/dismissal Bathroom breaks Brings lunch items to lunch room Cleanup & put away materialshow to take care of materials 	 Clean up time Completing assignments in class Empties mailbox Free choice time 	 Lunch/breakfast / meals Observation of child completing morning routines-i.e. putting away folder, back pack, starting morning work, putting things away (jacket)
• Centers	• Recess	 Papers in folders/mailbox Zipping & buttoning clothing



Social Emotional: Objective 2: Establishes and sustains positive relationships

c. Interacts with peers

 Cafeteria/Lunch conversation Can work effectively during numbered lead activities Carpet time Centers (w/o adult assistance) 	 Kids working to build a train track (simple themes to train set) Making rules of a new year Math manipulative exploration Observe during indoor/outdoor 	 Small group art project (collage) Table groups (simple table activities) "Think Pair Share" (talk to partner) Transition times
 FISH activities Floor puzzles as a group Free choice Greeting 	 Plays alone, joins in, joins but leaves nicely Science lessons Small group practice 	 Workshops/ centers Works with others to complete project

Social Emotional: Objective 3: Participates cooperatively and constructively in group situations

a. Balances needs and rights of self and others

•	Board games
•	Computer usa

- Group time/circle time/sharing on rug
- Instead of using pencil boxes/individual supplies have groups of materials and observe how children interact
- Lining up
- Lunch

Math games/tubs

• Moving in hallways line

• Observation during transition

• Participates in groups

Personal space

Play center

Puzzles

Recess

 Set up colors, station w/only 1 of each original color. Will need to share to complete

 Self-selected center activities Observing during small group instruction

 Shared table materials (makers, crayons, scissors)

• Turn taking



Social Emotional: Objective 3: Participates cooperatively and constructively in group situations b. Solves social problems

 "A bug, a wish and a can"-It bugs me whenI wishCan you please Center time (having specific days for different groups to play in specific areas) Devise scenario where tools/materials must be shared observe how students handle the situation Free choice activities-dramatic play, blocks, table toys Kelso's choices 	 Line up in line with no certain order Lunch Movement activities Outside during recess or ACE activities. Routines Sharing classroom materials 	 Swings Teachers asks: what can we do about problem X Transitions- lining up, table toys Turn taking
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Physical: Objective 4: Demonstrates traveling skills

 Brain breaks Boost up/ music & movement Center transitions Class relay race Climb up the slide 	 Direction instruction of Simon says, mother may I, red light, green light Game of follow the leader (March, gallop etc.) Gym teacher (consult with) Gross motor stations in the gym 	 Playground recess balance bean, other equipment Rotating groups/ centers Small obstacle course Songs (physical movement) Walking/ classroom, stairs, hallways and sidewalks
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Physical: Objective 7: Demonstrates fine-motor strength and coordination

a. Uses fingers and hands

•	Can they tie shoes or zip jacket	•	Math centers @ beginning of year (create kits)
•	Cubes/snap cubes	•	Meals (opening containers/pouring)
•	Cut-straight line/ curve line	•	Music/art observation

- Music & movement/ boost up one day

 Fastens clothes
- Name w
- Free playGluing

Dr. Jean songs

- Informal observation-sign in, cut & paste activity, finger plays
- HW tears
- Legos

- Name writing
- Paint
- Play dough
- Pour buttons, pasta blocks from one container to another
- Puzzles
- Self portrait

- Stamps
- Strings beads-pattering
- Observe coloring task
- Observation workshops-fine motor, clothespins, tweezers, pipe cleaners, finger plays, lacing card
- Using computer
- Uses tongs to move blocks from one spot to another
- Writing center
- While counting, picks up and moves buttons

Physical: Objective 7: Demonstrates fine-motor strength and coordination

b. Uses writing and drawing tools

Boost up activities	Drawing & writing book	• Sign in
• Centers	Fine motor activities	Tracing
• Chalk	Holding a pencil	Use of OT information & materials
Coloring pictures	 Journals 	if necessary
 Creative writing center w/ many writing tool options 	 Kindergarten assessment already used 	White boards/ markersWriting prompt
Doodle on ipad & print	King/queen drawing activities	
Draw a picture	Morning work	
Draw self portrait		
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Language: Objective 8: Listens to and understands increasingly complex language

b. Follows directions

•	All day	long routines/	ď	irections
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- Apple Activity- write name, color apple, cut out apple, throw away trash, put apple in the bin
- Beginning of the year games-Simon Says, Mother May I?
- Cafeteria Routine
- Center routine
- Circle time
- Classwork instructions
- Clean up
- Computer lab

- Coloring- get crayon cart, put on name tag, take out green crayon, color the frog green
- Cutting- write name, take out scissors, cut on dotted line
- Follow directions worksheets
- Following directions activity w/ multiple steps
- Lining up
- Packing up procedures
- Paper pencil/ cutting tasks
- Puts folder in bin, hangs bag/ coat in cubby, get puzzle or book and sits down

- Small group activities-"Say it & Move it"; games
- SMART BOARD-arrive procedures
- STAR
- Transitions-moving around the room
- Unpacking in the morning —lunch
- Use the student as the "teacher helper" for the hour and require the student to complete many task in order
- Whole group activity (coloring or cutting)

Language: Objective 9: Uses language to express thoughts and needs

b. Speaks clearly

 Centers Circle time Daily conversation with child Dramatic play First day introductions Individua Morning Pair share group act Question during what center tire 	e on carpet-during whole • Sharing work
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Language: Objective 9: Uses language to express thoughts and needs

c. Uses conventional grammar

Calendar time	 Large group reading-answering questions after reading 	Partner work (discussions)
• Centers	questions after reading	• Recess
Circle time	LFS partner talk	Rug time/ morning meeting
 Discussions using amazing words from reading series 	 Listening at recess, center time, breakfast as students interact 	Show and tell/letter of the week
Draw & share with class Informal	Me Bags-3items about them	Share time
conversations	Observe free play	 Small group reading-answering questions after reading
Indoor centers (play)	Oral storytelling	Weather sharing
	Pair share	

Language: Objective 10: Uses appropriate conversational and other communication skills b. Uses social rules of language

All About Me-activities, brain bag activities	Informal conversationLFS partner talk	RecessRug time
CalendarCenter time	 Morning meeting-greeting and sharing 	Transition times
Dramatic playDuring math workshop free play	 Read whole group story-ask questions and allow think-pair- share 	Student of the Day, show & tell
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	TGLD	



Cognitive: Objective 11: Demonstrates positive approaches to learning

a: Attends and engages

 Adding picture details Calendar activities Center time FISH activities Free play/ recess 	 Guided reading Independent seat work/ centers Interacting/asking questions of the King or Queen of the day Morning meeting 	 Observation during small groups Observe child's persistence when given a new task (self-portrait, writing name, etc.) Read aloud Story time
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Cognitive: Objective 11: Demonstrates positive approaches to learning

b. Persists

 Blocks: planning how to build something Cutting (increase challenge)-straight, slanted, curved, shape Drawing in journals Fine motor skills-lacing shoes 	 Journal writing Literacy centers Math workshop Name writing Observation during small groups or free time where choices are available 	 Push, pull, go kits (building the various experiments) Puts together a puzzle (challenging) Routines- cleaning up, packing up, morning activity Workstation/ centers Zip coat, tying shoes, pack up
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Cognitive: Objective 11: Demonstrates positive approaches to learning

c. Solves Problems

CentersChange the routine	Mystery BagObservations during social settings	 Setting up simple problem solving routines (when someone takes your
 Dramatic play Give a child a puzzle (observe) Give children shapes-have them make a picture Kelso's choices (problem solving strategies) Lunch line Math workshops-create objects w/ materials in different ways 	 Provide scenarios, ask students to discuss ways to solve the given problem. Recess Second step Size discrimination activities 	 Sorting Teacher Planned Activities-3 kids to a table with only 2 chairs Tweezers tube kit Use mittens, how would you get the string through all the holes?
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Cognitive: Objective 13: Uses classification skills

CentersColor/shape block (attribute	Math, science, reading activitiesMath tubs	SnackSorting beans/cotton balls/
blocks/shapes)-sort by shape, sort by color, sort by size	Morning meeting/smart board	marbles
Letters vs. words vs. numbers	activityPictures	Tweezer Sorting Activity
 Letter sorting/sand sorting 		



Cognitive: Objective 14: Uses symbols and images to represent something not present

a. Thinks symbolically

 Blocks/LEGOS Charades Dramatic play materials/center Draw a picture of a character from a book Draw a picture of themselves Fun Friday stations Morning play centers Pattern blocks (guided discovery)-create flat design Read aloud with puppets Recess (observe play with others) 	 Role playing (bullying lessons) Role playing community members, "what does a doctor do?" Small group writing Story problems Whole group writing Writing journal entries
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Cognitive: Objective 14: Uses symbols and images to represent something not present

b. Engages in sociodramatic play

CentersCharacter/story role play	PuppetsPuppet theater	 Rotate centers using materials from DE-ELS learning kits before starting literacy centers
Dress up Life chille in thrustian proton data had	Recess - Relativistic vulse and precedures.	Sand tableSocial studies-citizenship activities
 Life skills instruction-pretend to be different roles for problem solving etc. 	Role playing rules and procedures	Themed Centers (Pet-vet, teacher/school, flower shop, etc)



Literacy: Objective 15: Demonstrates phonological awareness

- a. Notices and discriminates rhyme
- Create their own words by giving a word family and telling them to make new words w/ beginning sounds
- Daily rhyming poem find rhyming words using pictures
- Down by the bay, Willaby Walloby Wee
- Go around circle @ morning meeting and give "the cat sat on a"
- Teacher says letter sounds like order and when the teacher pauses, the student must make the next sound
- K assessment phonological awareness section base

- Literacy center activity Nursery rhymes
- Picture/object match
- Poetry
- Question of the Day- "do cat and bat rhyme?"
- Reading A to Z assessment (one on one)
- Rhyming songs/ games
- September assessment (monthly packet)

- Smart board rhyme activities
- Transition activity
- Thumbs up if these words rhyme-one on one formal assessment
- When lining up, play do the rhyme
- Whole group reading poems in the beginning of the year notice students who discriminates rhyme
- Whole group-class independently sorts pictures that rhyme or don't rhyme

Literacy: Objective 15: Demonstrates phonological awareness

b. Notices and discriminates alliteration

•	ABC	journa	ls
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- Alphabet sound center
- A my name is Alice make class book
- Beginning of the year nursery rhymes
- Center activities (workshop) where students identity objects beginning w/ same sounds (Lakeshore)
- Color/ cut/ paste relating to beginning, middle and ending sounds
- Common kindergarten assessment
- DIBELS screening

- If your name starts with "m" (sound" get in line)
- Initial assessments for reading series
- Morning meeting
- Name Game-child says first name then gives another name beginning with same sound (can be a non-sense word)
- Observe completion of beginning sounds puzzles
- Poems (used in curriculum or otherwise) to identity refrains and alliteration

- Small group-matching games
- Songs (beginning of the day as well as scattered throughout the student day)
- Star of Day (King/Queen)-create an alliteration sentence for each students, Bridget buys bananas
- Whole group-sort pictures that began with same sound
- Whole group/ small group reading
- Yes or no or "thumbs up" of there to words start w/ the same sound



Literacy: Objective 15: Demonstrates phonological awareness

c. Notices and discriminates smaller and smaller units of sound

 Christina K assessment Clap out name during morning meeting, transitions and centers 	 Identifying syllables in your name Phonological inventory if/when available 	 Small group reading groups Verbally separate sounds-blend together (vice versa)
 Clap syllables in common words Give them a sentence have them show you using chips how many words are in the sentence 	 Rhyming or ending sounds Songs/rhymes 	Verbally give syllables-blend together (vice versa)
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Literacy: Objective 16: Demonstrates knowledge of the alphabet

a: Identifies and names letters

•	Alphabet assessment currently
	used

- "Alphabet bag"- to tune of muffin man
- Alphabet songs
- Books
- Buzz with the alphabet
- Flashing letters
- Identify letters on page & give sounds

- Letter naming fluency-DIBELS
- Letter inventory
- Naming letters while sitting in a circle going in order (each child names the letter that comes next until we reach Z)
- "Pin the tail on the Donkey" have mixed letters on board, have students touch letters and name them
- Point to alphabet letters on wall

- Record student reciting a alphabet on ipad or tape recorder
- Saying letters in name
- Sharing cream
- Sidewalk chalk
- SMART board game
- Use magnetic letters- pick up the "b"
- Writing in sand



Literacy: Objective 16: Demonstrates knowledge of the alphabet

b. Uses letter-sound knowledge

 Alphabet principle assessment Beginning of the year writing (dictation or journal writing) Count sounds they hear in a word DIBELS 	 Flash cards-students identify the letter and sound it makes Initial sound vortex sort (smart board) Letter/sound songsex "who let the letters out" 	 Magnetic letters/cards-pick up the "m" (sound) Morning message Use letters sounds to line students up by name Words their way sounds assessment

Literacy: Objective 17: Demonstrates knowledge of print and its uses

b. Uses print concepts

• Big	books
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- Can you find punctuation (use symbol cards or in book/printed page)
- Circle word/letter etc. in printed book
- Journal writing
- Kid writing

- Locates letters, words, punctuation around room.
- Locates a word on their belongings
- Model writing sentences
- Morning message-how many words in title, uppercase, circle the word (the),high frequency words,etc.

- Provide a book and observe how they read and identify parts and appropriate elements
- Read to a buddy (stuffed animals)
- Small group reading time



Literacy: Objective 18: Comprehends and responds to books and other texts

a. Interacts during read-alouds and book conversations

Anecdotal/record on Smart board responses student generate	 Observe pair-share Responds to books through drawing and writing 	Treasures read aloud storiesUse of puppet stories
Comprehension KN Assessment	urawing and writing	Whole group graphic organizer
 Draw a picture of story and share with class 	Responds through dramatic play	Writing center
Daily read aloud (ask questions, listen to student connections turn and talk, making predictions	 Shared reading and book baskets Small group, blooms questions about book read 	
Listening center		

Literacy: Objective 18: Comprehends and responds to books and other texts

b. Uses emergent reading skills

Concept of print assessment	Library center	Read aloud
Decodable books	Listening center	Read the room
 Drawing, writing & reading from journal 	Observing DEAR time	Smart board activities
Independent reading	Observing during free time while students are in comfortable setting and reading	 S.S.RReading groups, morning work, group basket time
	 Observation during small group instruction (tracking, intonation, left to right, etc.) 	



Literacy: Objective 19: Demonstrates emergent writing skills

a. Writes name

Literacy: Objective 19: Demonstrates emergent writing skills

b. Writes to convey meaning

 Free write Give picture ask student to write/draw about it Journal writing K assessment 	 Literacy centers RTI Morning message Tour school then have students write where they went on their tour 	 Writing center Writing in response to text Writing prompts



Mathematics: Objective 20: Uses number concepts and operations

a. Counts

 AIMS Web Calendar Centers Count as high as you can, make me a group of 20 bears. 	 Counting forward from a given number- have large dice and throw on the floor and tell the students to start counting from that number Count out loud for a small group Finger plays 	 Numbers before/ after-have the students line up and count off, then question the students who/what number before you, after you Number talks
Counting boxes	Free explore math materials	Snacks
Counting cubes up to 20	How many in all?	Student share time
Counting dots on a ten frame	K assessment	What number comes next?
	Morning "math" work	

Mathematics: Objective 20: Uses number concepts and operations

b. Quantifies

•	Calendar	/weather
-	Cuicilaui	, wcather

- Counting bears
- Counting objects to match numerals
- District/Charter Math assessments
- Dominoes
- Envisions math
- Grab & count

- Graphing (more/less)
- Inventory bags
- Math journals
- Morning warm up
- Number talks
- Small group-give them objects to count w/ shake and spill (i.e. red and white beans). Could use any counter such as unfix cubes, bears, links, etc. They would identify which color is more or less.

- SMART Board lesson: greater, less, equal
- Songs/poems/stories (who stole the Cookie from the Cookie jar, 5 monkeys jumping on the bed)
- Tens frame (building & quick images)
- "The more, the better" in Resource Binder



Mathematics: Objective 20: Uses number concepts and operations

c. Connects numerals with their quantities

 AIMS WEB Boost up exercises and counting Calendar-number line Counting at centers Counting jars- one on one correspondence Cut & paste worksheets Daily counting tape 	 Envisions math K Assessment baseline Number bingo Number books-in library, math centers Number talk 	 Small group-drawing pictures math journals SMART Board Use of manipulative-cubes, wreck n racks, blocks, place value Workshop Items- Math Mats, white board, counters
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Mathematics: Objective 21: Explores and describes spatial relationships and shapes

a. Understands spatial relationships

•	Ask positional questions about
illustrations in a story. i.e. T	
	Little School Bus

- Ask questions about students in line or sitting in a circle
- Block play
- Cleaning up
- Directional Games

 Envisions i 	math
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- Free explore
- Math Kit: Mr. O
- Placing leaves (tree unit) on, above....themselves, others
- Posters, manipulative, centers activities, SMART Board activities for shapes and positional vocabulary

Seasonal props

- Shape sorter
- Star fall
- Use of literature. "Rosa Walk"
- Use teacher-created 2D and 3D shapes assessment



Mathematics: Objective 21: Explores and describes spatial relationships and shapes

b. Understands shapes

 Smart Board activities Construct shapes District/Charter K assessment Drawing Geo boards Pattern block play/pictures Posters Shape "marker" on walls 	 Around the world w/ 2D & 3D shapes Attribute blocks Blocks Books using shapes/ positional/ 	 I have, who has game LEGOS Math center Memory games 	 Scavenger hunt Shape Manipulative w/ tangrams Shape songs Shape stamps
	District/Charter K assessmentDrawing		

Mathematics: Objective 22: Compares and measures

- Apple size sort
- Balance Scale
- Café-milk jug & apple juice at lunch every day, glue bottles (compare)
- Calendar-Comparing numbers (more/less)
- Clay/play dough
- Compare pencil /crayon length

- Lining up students & using ordinal numbers, or by groups (i.e. shortest to tallest, boy-girl, etc.)
- Math center
- Math-tub or station
- Sequence pictures
- SMART Board activities
- Star fall

- Snack size bags with manipulative capacity Dixie cup
- Sort manipulative by size (center)
- Student discussions regarding size of peers, peers feet
- Use unfix cube towers to find things that are same height, shorter, taller
- Use rulers, tape measures, inch warms
- Yarn



Questions to Consider when thinking about each objective and dimension

- Is there an assessment you are already doing that captures that information?
- What ways can you design your environment to learn this information quickly and effectively?
- Are there instructional experiences you can include in your schedule to gather this information?
- Are there additional materials that would help you assess this particular objective or dimension?