

The purpose of this checklist is to provide guidance in how to best support the learning and development of the children in your program in regard to accessible materials in your environment.

Encouraging Children's Use of Books				
General considerations:				
□ At least 20 appropriate books with at least 6 for each age group				
Some books about current season, current interests, new and/or library books				
Books are gathered in one or mo	re places that are comfortable and conver	nient for children's use		
Vary your topics! Possibilities:				
Families	🗅 Work/jobs	People		
Differing abilities	❑ Math	□ Science		
Differing cultures	Nature/animals	Concepts (letters, colors)		
Fiction and Nonfiction				

Fine Motor

General considerations:

Materials should represent each age group of children in your program

D Materials are well organized for independent access (toys in separate containers, picked up, sorted, and stored as needed)

Space allows for satisfying play for all ages (preschool and school age children's materials out of reach of younger children)

D Many (at least 5) different choices of complete, functional fine motor materials for each age group

Fine Motor Possibilities

<u>Infant</u>	<u>Toddler</u>	Preschool	<u>School Age</u>
□ Rattles □ Grasping toys	 Shape sorting games Large stringing beads 	□Interlocking building toys (e.g. Bristle blocks, Duplos, Legos, Lincoln Logs, Tinker Toys, etc.)	More challenging versions of preschool materials
Busy boxes	Big pegs with peg board		Erector sets (complex)
 Nested cups Containers (to fill and dump) Texture toys Cradle gyms Measuring cups 	 Simple puzzles Pop beads Stacking rings Nesting toys Medium/large interlocking blocks 	 Manipulatives (e.g., stringing beads, lacing cards, pegs w/pegboard, links and gears, small table blocks, pattern blocks, snap/ button vests, etc.) Puzzles (simple, floor, knobbed, frame) 	 Interlocking building sets (e.g. castle, spaceship) Manipulatives such as blocks, zip.snap/button vests, etc.) pick up sticks, jacks, marbles, magnet tiles, etc.
Pots with lids			Complex jigsaw puzzles

Recyclables and Loose Parts manipulatives for fine motor skills: Various containers with snap-on lids, small screw-on lid jars, weaving loom with fabric scraps, tweezers with small items to move, locks and keys, containers with narrow openings to push small items such as pom-poms inside, clothespins with items to pin . . . what else can you find?



Art		
General considerations:		
Determine appropriateness depen At least one appropriate art materi	ding on age and characteristics of children (a	void choking hazards and toxic materials)
	materials for preschoolers and older (5 is bet	ter)
□ Only simplest materials should be		
	ed by paper, as needed, or another surface	e for use when carrying out artwork
□ Support diversity through the art m	naterials presented	
	Art Possibilities	
	Drawing	
❑ Chalk	Crayons	Markers
Chalkboards	Dry erase boards/markers	Colored pencils
	Paints	
Finger paints	Tempera paints	□ Watercolors
	3D	
Boxes	Pipe cleaners	Cardboard pieces/tubes/egg cartons
⊐ Clay	Playdough	Wood scraps
Modeling compound	Cher Cher	
	Collage	
□ Feathers	Paper scraps	□ Stickers
❑ Felt pieces	Glue/paste	□ Yarn/string
❑ Glitter	Pom-poms	Buttons
❑ Magazines	Sequins	□ Cotton balls
□ Loose parts/recyclables	□ Stickers	Cher Conter
	Tools	
❑ Hole punches	Rulers	□ Stencils
❑ Playdough tools	Sponge painters	Tape/masking tape
Rollers	Stamps/stamp pads	Dot markers
⊐ Scissors	□ Staplers	Brushes

Music and Movement

General considerations:

□ At least 3 music materials for each age group (10 is better, or 1 per child if used in group time)

□ Music materials can't all be the same type (e.g., 10 jingle bells)

Note: Recorded music may count as one example.



Instrument Possibilities

Infant	Toddler	Preschool	School Age
RattlesGrasping toys	Toys that make noise as listed for infants plus	Rhythm instruments Bongo drums and other	Appropriately challenging materials of the types listed for
 Busy boxes Toys that are pulled to make noise 	sturdy toy musical instruments Drums with sticks	drums with sticks Xylophone with mallets	preschool
□ Sturdy, easy to operate toys that play music	Xylophone with mallets Toy piano	□Set of bells that play related tones	for children using them (guitar,
	Varied sturdy bells	Realistic toy piano Some sturdy real	piano, recorder, harmonica)
		instruments that children can play appropriately (such as drum, piano, xylophone, recorder, harmonica, Kazoo)	technology devices to play music

Blocks

General considerations:

At least 5 block accessories accessible (better if 10) for children 2 and up

□ Floor space available for block play, out of traffic, with a steady surface

Gather and sort blocks and accessories by type

Notes: Interlocking blocks (e.g., Legos) or blocks with most sides less than 2 inches do not count as blocks. Accessories should enhance, not detract from, block play.

Mobile Infant/Toddler:

soft vinyl or cloth covered

□ sensory (such as the ones that make noise)

 $\hfill\square$ any lightweight blocks from the preschool list

Blocks

Preschool/School Age:

Unit blocks (wooden, plastic, or foam, including shapes such as rectangles, square, triangles, and cylinders)
 Large hollow blocks (wooden, plastic, or cardboard)
 Sturdy homemade blocks made from food boxes or plastic containers

Block Accessories

Vehicles

Others (road signs, fences, trees, small buildings, etc.)

Dramatic Play

□ Small people

Animals

General considerations:

□ Some dramatic play props for each age group to act out familiar roles (housekeeping, fantasy, work, etc.)

Simple materials for infants and toddlers organized by type

Note: Small pretend play materials such as people and cars found in block or fine motor areas do not count for dramatic play. Note: See ECERS-3 Materials Checklist for more theme-based dramatic play materials.



Housekeeping and Dramatic Play Materials

Infant:	Toddler:	Preschool:	School Age:
Dolls	Simple dress-up clothes	Dress-up clothes for a variety of	In addition to preschool
Soft toys animals	Child-sized house furniture	rolls	materials
Pots and pans	Cooking/eating props	More types of foods	Costumes and other props
Toy telephones	lacksquare Baby dolls and doll furnishings	Dolls/doll clothes	More complex home furnishings
		Different household furnishings	Figures and other accessories
		Props to act out work, leisure,	with interlocking blocks
		fantasy, etc.	(e.g., pirate ship, castle)
			Dolls representing
			adult figures; action figures
	Dramatic Play	Materials that Reflect Diversity	
Cultural cooking utensils		□ Menus	
Dolls (different races, cultures)		Multicultural dress-up cloth	nes
Equipment used by people with disabilities		Pretend foods of different	cultures
□ Fabrics, textiles, I	nousehold items from different culture	25	

Nature/Science

General considerations:

Determine appropriateness depending on age and characteristics of children (avoid choking hazards and toxic materials)

At least 5, but 10 is better, different examples of at least 2 categories (shown below) of appropriate materials for each age group

(including at least 5 pictures, books, games, or toys)

Include one or more pets/plants that children can observe, help care for, and talk about

Sand or water with appropriate toys should be available for children 2 and older

Natural Objects

	Living things to care for and observe (e.g., house plants,	
Birds' nests	gardens, pets, butterfly garden, and farm)	Leaves
□ Collections of seeds	Insects in transparent plastic	Nuts
Different types of wood	Realistic plastic animals	Pinecones
51		Seashells
Rocks/crystals	□ Other	



Nature-Science, Books Pictures, Games and Toys

- Science-themed board games
- □ Matching game (e.g., body parts)
- Puzzles with nature pictures or natural sequences

 Matching texture boards
 Smelling cans with different things to match/sort
 Other

Nature/Science Tools				
Binoculars/viewers		Magnifying glasses	s	
Balance scales with natural objects to weig	gh	Microscope and sli	ides to look at	
Color paddles		Prisms		
□ Kaleidoscope		Sensory bottles (of	il and water, etc.)	
Beakers, pipettes, tweezers, brushes		Tornado tubes		
Lifting objects with levers/pulleys		🗅 Using a rain gauge	e to record rainfall	
□ Magnets with magnetic/non-magnetic obje	cts	Using a thermome	ter for temperature	
Sand or Water with Toys (Indoors or Outdoors)		ors)		
□ Buckets	Rakes		Spray bottles	
□ Funnels	Scoops		Turkey baster/pipettes	
□ Measuring cups/spoons	Shovels		Unbreakable containers/bowls	
🗅 Pails	□ Sifters/sieve		□ Trowels	
D Other	□ Sand molds			



Math/Materials

General considerations:

Some materials available should show print numbers with the quantity they represent

 $\hfill \mbox{At least 2}$ (4 is better) appropriate math/number materials for each age group

Math/Numbers

Infant/Toddler	Preschool	School Age
Rattles of various shapes	Small objects for counting activities	In addition to preschool materials
Cradle gyms with hanging shapes,	Balance Scales with things to weigh	Tape measures
numbers and shape board books	□ Rulers	Number lines
□ Simple Shape puzzles	Number puzzles	Unit rods and cubes
□ Shape sorters	Magnetic numbers	Pattern Blocks
Toy telephones	Peg boards with print number	Math cards and board games
Nested cups	representing how many holes	Calculators
	Number games such as dominoes	□ Timers

Promoting Acceptance of Diversity

General considerations:

□ At least 3, but aim for a minimum of 10 positive examples of diversity with at least one example in books, displayed pictures, and play materials

Materials include examples from at least 4 of the 5 types of diversity (race, culture, age, ability and non-traditional gender roles)

Appropriate dolls representing at least 3 races are accessible

Note: One example consists of a contrast in diversity (ex. a book with children with disabilities and children without).

Books	Displayed Pictures	Play Materials
	□ Race	□ Race
Culture		Culture
🗅 Age	🗅 Age	🗅 Age
Differing Abilities	Differing Abilities	Differing Abilities
Nontraditional gender roles	Nontraditional gender roles	Nontraditional gender roles

References:

Seplocha, H. (2019). Coaching with ECERS: Strategies and tools to improve quality in pre-K & K classrooms. New York, NY: Teachers College Press.

Harms, Thelma, et al. (2015). Early childhood environment rating scale third edition. Teachers College Press.

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