

**Literacy and Language Development**  
**and Reading Comprehension**

- L1: Traces first and last name**  
NE—Scribbles; uses letters and letter-like forms  
IP—Traces left to right; most letters are correct  
AC—Traces correctly
- L2: Holds print materials and scissors in correct position; left-to-right and top-to-bottom progression**  
NE—Unable to hold in correct position  
IP—Holds in correct position; shows left-to-right  
AC—Correct position; left-to-right; top-to-bottom
- L3: Draws pictures, including self portrait**  
NE—Unable to draw  
IP—Attempts to draw pictures  
AC—Draws pictures
- L4: Identifies upper and lower-case letters of the alphabet**  
NE—0-5 upper and lower-case letters  
IP—6 or more but not all  
AC—Names all upper and lower-case letters
- LRC5: Distinguishes between letters, words and sentences**  
NE—Identifies letter, word, sentence, or none  
IP—Identifies any 2  
AC—Identifies all 3
- LRC6: Demonstrates age-appropriate verbal skills**  
NE—Most words not clear  
IP—Majority of words are clear  
AC—All words are clear
- L7: Sequences pictures to tell a story; interprets to predict outcome**  
NE—Unable to sequence pictures and tell story  
IP—Sequences pictures; tells story; does not predict  
AC—Sequences pictures; tells story; predicts
- LRC8: Recognizes rhyming words and opposites**  
NE—Identifies 2 or fewer  
IP—Identifies 3-4  
AC—Identifies 5-6
- LRC9: Associates sounds with letters**  
NE—Identifies beginning sound for 3 or fewer pictures  
IP—Identifies beginning sound for 4-15 pictures  
AC—Identifies beginning sound for 16-19 pictures
- L10: Copies upper- and lower-case letters (2<sup>nd</sup> Semester: in lines)**  
NE—Copies 1-10 letters correctly  
IP—Copies 11-45 letters correctly  
AC—Copies 46-52 letters correctly
- L11: Colors in lines**  
NE—Does not color in lines  
IP—Attempts to color in lines  
AC—Colors in lines
- LRC12: Reads selected sight words**  
NE—Reads 2 or fewer words  
IP—Reads 3-9 words  
AC—Reads 10 or more words

**Mathematics/Cognitive Development**

- M1: Counts by rote, 0-35**  
NE—Misses 6 or more numbers  
IP—Misses 1-5 numbers  
AC—All correct in order from 0 or 1 to 35
- M2: Recognizes the numerals 0-8**  
NE—Recognizes none of 0-8  
IP—Recognizes all of 0-5; some of 6-8  
AC—Recognizes all of 0-8
- M3: Identifies basic geometric shapes (circle, square, triangle, rectangle, oval, and diamond)**  
NE—Identifies 2 or fewer shapes  
IP—Identifies 3-5 shapes  
AC—Identifies all 6 shapes
- M4: Uses words indicating relationships (top, bottom, inside, outside, in front of, behind)**  
NE—Demonstrates 2 or fewer positions  
IP—Demonstrates 3-5 positions  
AC—Demonstrates all 6 positions
- M5: Sorts geometric shapes by color, shape and size**  
NE—Sorts by 0-1 attributes  
IP—Sorts by 2 attributes  
AC—Sorts by all 3 attributes
- M6: Continues simple patterns**  
NE—Unable to recognize the pattern  
IP—Recognizes, copies the pattern  
AC—Recognizes, copies, and extends the pattern
- M7: Uses words indicating relationship, Part 2 (above, behind under, in, out of, between, left, right)**  
NE—Demonstrates 3 or fewer positions  
IP—Demonstrates 4-8 position  
AC—Demonstrates all 9 positions
- M8: Identifies 8 basic colors**  
NE—Identifies 1-2 colors  
IP—Demonstrates 3-5 colors  
AC—Identifies all 8 colors
- M9: Can build tower with blocks**  
NE—Unable to build tower  
IP—Builds tower using 5 or less blocks  
AC—Builds tower using 6 or more blocks
- M10: Names and identifies coins**  
NE—Names 0-1 pieces of money  
IP—Names 2-3 pieces of money  
AC—Names 4-5 pieces of money
- M11: Uses ordinal numbers to indicate positions 1-3**  
NE—Names 0 positions  
IP—Names 1-2 positions  
AC—Names all

- M12: Determines equivalence (same as, fewer than, more than)**  
NE—Makes no sets or 1 set  
IP—Makes 2 of the 3 sets  
AC—Makes all 3 sets
- M13: Compares and describes lengths (longer than, shorter than, longest, shortest, same as)**  
NE—Makes 0-1 correct comparisons  
IP—Makes 2-4 correct comparisons  
AC—Makes all 5 correct comparisons
- M14: Counts the number of elements in a set and writes the corresponding numeral 0 to 10**  
NE—Counts correct numeral for 3  
IP—Counts the correct numeral for 4-7  
AC—Counts correct numeral for 7-10

**Social/Emotional**

- SE1: Displays respect and obedience**  
NE—Is not respectful and obedient  
IP—Is usually respectful and obedient  
AC—Is always respectful and obedient
- SE2: Takes turns and shares**  
NE—Needs frequent interventions by teacher  
IP—Needs few interventions by teacher  
AC—Needs no interventions by teacher
- SE3: Follows classroom rules**  
NE—Does not follow rules  
IP—Follows some rules  
AC—Follows all established rules
- SE4: Actively participates in class activities**  
NE—Rarely participates  
IP—Generally participates  
AC—Always participates
- SE5: Can recite first, middle, and last name**  
NE—Recites first name  
IP—Recites first and middle name  
AC—Recites first, middle, and last name
- SE6: Follows given instructions**  
NE—Rarely follows instructions  
IP—Usually follows instructions  
AC—Always follows instructions
- SE7: Uses manners when speaking (yes, ma'am, excuse me, please, thank you)**  
NE—Rarely uses manners  
IP—Usually uses manners  
AC—Consistently uses manners
- SE8: Controls behavior**  
NE—Does not control behavior regularly  
IP—Occasionally controls behavior  
AC—Regularly controls behavior

Descriptions of GBCS K-3 Activities and Achievement Levels  
NE = Not Evident    IP = In Progress    AC = Accomplished

**SE9: Talks to the teachers**

NE—Not engaged when talking to teachers  
IP—Usually engages with teachers  
AC—Enjoys talking with teachers

**SE10: Shares experiences with class**

NE—Does not share experiences  
IP—Shares when prompted  
AC—Eagerly shares experiences

**SE11: Cleans up after work and play**

NE: Needs frequent interventions by teacher  
IP—Needs few interventions by teacher  
AC—Needs no interventions by teacher

**SE12: Willing to help classmates**

NE—Not helpful  
IP—Helps grudgingly  
AC—Helps joyfully

**SE13: Dress self (buttons, zips, laces, ties)**

NE—Demonstrates 1 ability  
IP—Demonstrates 2-3 abilities  
AC—Demonstrates 4 abilities

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**Science**

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**SC1: Actively participates**

NE—Rarely participates  
IP—Generally participates  
AC—Always participates

**SC2: Listens and answers questions**

NE—Rarely listens or answers questions  
IP—Generally listens and answers questions  
AC—Always listens and answers questions

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**Bible**

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**B1: Memorizes Bible verses**

NE—Does not attempt to memorize  
IP—Tries to memorize  
AC—Successfully memorizes

**B2: Recites Bible verses taught**

NE—0-4 verses  
IP—6 or more but not all  
AC—Recites all

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**Physical Education/Development**

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**PE1: Actively participates**

NE—Rarely participates  
IP—Generally participates  
AC—Always participates

**PE2: Interacts well with others**

NE—Needs frequent interventions by teacher  
IP—Needs few interventions by teacher  
AC—Needs no interventions by teacher

**PE3: Listens to and follows directions**

NE—Rarely  
IP—Generally  
AC—Always

**PE4: Demonstrates sufficient balance skills**

NE—Rarely  
IP—Generally  
AC—Always

**PE5: Walks, runs, jumps rope, climbs sufficiently**

NE—Demonstrates 0-1 skills  
IP—Demonstrates 2-3 skills  
AC—Demonstrates all 4 skills

**PE6: Catches, bounces, and throws a ball**

NE—Demonstrates 0 skills  
IP—Demonstrates 1-2 skills  
AC—Demonstrates all 3 skills

**PE7: Exhibits sufficient stamina**

NE—Does not exhibit sufficient stamina  
IP—Generally exhibits sufficient stamina  
AC—Always exhibits sufficient stamina

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**Foreign Language**

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**FL1: Actively participates**

NE—Rarely participates  
IP—Generally participates  
AC—Always participates

**FL2: Interacts well with others**

NE— Needs frequent interventions by teacher  
IP— Needs few interventions by teacher  
AC— Needs no interventions by teacher

**FL3: Listens to and follows directions**

NE—Rarely  
IP—Generally  
AC—Always

**FL4: Recites numbers 0-20**

NE— Recites 0-8  
IP— Recites 9-15  
AC— Recites 16-20

**FL5: Recites parts of face**

NE— Recites 0-2  
IP— Recites 3-6  
AC— Recites all 7

**FL6: Introductions and greetings**

NE— Recites 0-2  
IP— Recites 3-7  
AC— Recites 8-9

**FL7: Family words**

NE— Recites 0-2  
IP— Recites 3-6  
AC— Recites 7-8

**FL8: Food words**

NE— Recites 0 - 4  
IP— Recites 5-12  
AC— Recites 13-14