# **Kindergarten Performance Levels**

<u>These may be assessed by teacher observation, oral or written responses, manipulatives and any curriculum based materials.</u>

# **Math**

#### Counts to 100 by ones

A 120+

P 100 with no errors

B 30-99

BB 10-29

#### Counts to 100 by tens

A 150

P 100

B 100 with 2 or less errors

BB 100 with 3 or more errors

#### Writes numbers from 0-20

A 21+

P 1-20 no errors, reversals allowable, not in digital order

B 1-19

BB less than 11

#### Identifies numbers from 0-20

A 21+

P 1-20 no errors, reversals allowable, not in digital order

B 1-19

BB less than 11

# <u>Understands</u> one to one correspondence

A Understands the concept of one more or one less.

P Understands one-to-one correspondence without guidance.

B Able to demonstrate, but with guidance.

BB Unable to demonstrate concept at all, with guidance.

## Compares quantities 1-10 (greater than, less than, equal)

A Compare quantities 1-10, identifying how many more or less

P Compares quantities 1-10

B Compares quantities 1-10 inconsistently

BB Unable to compare quantities

### Compares 2 objects by measurable attributes (weight, length, or capacity)

A Compares attributes of 2 objects and describes the differences

P Compares attributes of 2 objects

B Compares attributes of 2 objects inconsistently

# Demonstrates concepts of addition

- A Able to add sums greater than 6
- P Able to add sums to 6
- B Able to add sums to 6 inconsistently
- BB No understanding

# Demonstrates concepts of subtraction

- A Able to find differences greater than 6
- P Able to find differences up to 6
- B Able to find differences inconsistently
- BB No understanding

### Sorts objects into categories

- A Sort objects into categories by more than one attribute
- P Sorts objects into categories size, shape AND color
- B Sorts objects into categories by size, shape OR color
- BB Can't sort objects into categories

### **Identifies 2D Shapes**

- A Identify 8 basic shapes+
- P Identify triangle, circle, square, rectangle, oval, heart, star and diamond
- B Identify 6-7 basic shapes
- BB Identify 0-5 basic shapes

### **Identifies 3D Shapes**

- A Identifies cube, sphere, cone, cylinder, rectangular prism, pyramid
- P Identifies cube, sphere, cone, cylinder
- B Identify 2-3 basic solids
- BB Identify 0-1 basic solids

# Language Arts

### Identifies key ideas and details of a story

- A Main Idea + 3 details without prompting
- P Main Idea + 3 details with prompting and support
- B On topic, 1-2 details with prompting
- BB Off topic with prompting

#### Listens and responds to common types of text

- A Draws or verbalizes the main idea and some details
- P Draws or verbalizes the main idea
- B Draws or verbalizes only minor details
- BB Draws or verbalizes unrelated ideas

#### Participates in discussions

- A Responds appropriately and can extend knowledge
- P Volunteers regularly and responds appropriately
- B Responds appropriately with teacher prompting
- BB Does not respond or is off topic

#### Identifies similarities and differences

- A Identifies more than 1 similarity and more than 1 difference
- P Identifies 1 similarity and 1 difference
- B Identifies 1 similarity or 1 difference
- BB Cannot identify similarities or differences

#### Demonstrates understanding of the organization and basic features of print

- A Can do a cold read, demonstrating left to right, top to bottom, page to page, concepts of print
- P Demonstrates left to right, top to bottom, page to page concepts of print
- B Demonstrates 2-3 of the following: left to right, top to bottom,, page to page, concepts of print
- BB Does not demonstrate any of the following: left to right, top to bottom, page to page, concepts of print

#### Names all introduced upper case letters of the alphabet

- A Knows all 26 upper case letters
- P Knows 100% of introduced upper case letters
- B Knows 80% or above of introduced upper case letters
- BB Knows less than 80% of introduced upper case letters

### Names all introduced lower case letters of the alphabet

- A Knows all 26 lower case letters
- P Knows 100% of introduced lower case letters
- B Knows 80% or above of introduced lower case letters
- BB Knows less than 80% of introduced lower case letters

# Understands rhyming

- A Can verbally produce <u>more than 4 sets of</u> rhyming words
- P Can recognize and produce at <u>least 3 sets of rhyming words</u>
- B Can recognize or produce rhyming words, but cannot do both
- BB Cannot recognize or produce rhyming words

# <u>Understands syllables</u>

- A Can break words into <u>syllables</u>, <u>put together syllables</u>, <u>count and omit syllables</u>
- P Can break words into <u>syllables</u>, <u>put together syllables and count syllables(unable to omit)</u>
- B Can put syllables together (unable to break apart, count or omit syllables)
- BB Cannot put syllables together, break apart, count or omit syllables

# Understands beginning, middle and ending sounds

- A Able to identify more than 3 sounds
- P Able to identify all 3 sounds
- B Able to identify less than 3 sounds
- BB Unable to identify <u>any of the</u> sounds

# Knows letter sounds introduced

- A Knows all additional sounds (not introduced)
- P Knows all sounds that have been introduced
- B Knows 80% or above sounds that have been introduced
- BB Knows fewer than 80% of sounds that have been introduced

# Knows high-frequency words introduced

- A Knows all high-frequency words
- P Knows all high-frequency words introduced
- B Knows 80% of high-frequency words introduced
- BB Knows less than 80% of high-frequency words introduced

# Reads emergent-reader texts with fluency

- A Reads emergent reader texts with fluency and expression
- P Reads emergent-reader texts with fluency
- B Reads emergent-reader texts with some fluency
- BB Reads emergent reader texts with no fluency

# Dictates/writes, draws to a specific topic

- A Drawing and writing more than one sentence on topic
- P Drawing and writing <u>one sentence that is on topic</u>
- B Drawing and <u>sentence</u> fragment on topic
- BB Off topic

#### Applies phonics skills in writing

- A Words are spelled correctly (ex. ball, gate)
- P Words are written phonetically correct, ex. bal, gat
- B Words are written with correct beginning sound and some correct sounds, ex. gl, gt
- BB Incorrect sound/spelling, off topic, ex. q, z

## Prints legibly

- A N/A
- P Is legible
- B N/A
- BB Is not legible

# Uses appropriate spacing and size

- A Uses appropriate size and spacing within lines without prompting
- P Uses appropriate size and spacing within lines with teacher prompts
- B Able to form letters but spacing and/or size is inconsistent
- BB Unable to form all letters

## Asks and answers questions to further understanding

- A Is able to ask and answer more than 1 question to further understanding
- P Is able to ask and answer questions to further understanding
- B Is able to ask or answer questions to further understanding
- BB Is not able to ask or answer questions to further understanding

# Speaks audibly and expresses thoughts, feelings, and ideas clearly

- A Expresses in depth details clearly and audibly without any prompting
- P Appropriately expresses thoughts, feelings, and ideas clearly and audibly without any prompting
- B Expresses thoughts, feelings or ideas clearly and audibly with some prompts
- BB Unable to express 2 or less thoughts, feelings, and ideas clearly and audibly and unable to remain on topic

#### Understands sentence structure

- A Understands sentence structure using all print concepts (capitalization, punctuation, spelling and writing)
- P Understands sentence structure using 2 of the print concepts (capitalization, punctuation, spelling and writing)
- B Understands sentence structure using 1 of the print concepts (capitalization, punctuation, spelling and writing)
- BB Doesn't understand sentence structure

#### Understands robust vocabulary

- A Can say sentences using robust vocabulary
- P Can define robust vocabulary with prompting
- B Given choices can choose correct meaning of robust vocabulary
- BB Cannot define or use robust vocabulary