

Kindergarten Readiness Checklist

Below are a few important skills that Voluntary Pre-Kindergarten (VPK) students in Duval County Public County Schools learned this past school year. These skills are critical for early learning success and would provide a great foundation for a rising kindergarten student.

Yes/No	Language and Literacy Skills				
Yes/No	Shows understanding of a story by asking and responding to relevant questions and speech is understood				
Yes/No	Shows mastery of two-step directions and shows ability to follow three-step directions				
Yes/No	Connects phrases and sentences to express ideas				
Yes/No	Shows ability to retell a story after it has been read to include details from the beginning, middle, and end of the selection				
Yes/No	Demonstrates mastery of print awareness able to locate front, back, top, and spine of a book, knows name and role of author and illustrator of books				
Yes/No	Combines syllables or words into a word or compound word (e.g., "sis" + "ter"= "sister" and "foot" + "ball"= "football")				
Yes/No	Can delete a syllable from a spoken word (e.g., "trumpet"= remove "trum" and new word is= "pet"				
Yes/No	Can substitute a phoneme to create a new word (e.g., say "bat" if I change /b/ to /h/ my new word is "hat" or say "beg" if I change /g/ to /d/ the new word is "bed"				
Yes/No	Combines onset and rime to form a familiar one-syllable word with and without pictorial support (e.g., when shown several pictures, an adult says /c/ + "at"= "cat")				
Yes/No	Demonstrates knowledge of most, if not all, upper and lowercase letters and sounds				
Yes/No	Uses mostly letters to write, understands the ways and reasons for writing and that writing has conventions (e.g., sentences begin with capital letters, sentences end with punctuation, spacing between words, etc.)				
Yes/No	Mathematical Thinking Skills				
Yes/No Yes/No	Mathematical Thinking Skills One to one correspondence (being able to select one item per number) up to 15				
Yes/No	One to one correspondence (being able to select one item per number) up to 15				
Yes/No Yes/No	One to one correspondence (being able to select one item per number) up to 15 Counts and identifies the number sequence "1 to 31"				
Yes/No Yes/No Yes/No	One to one correspondence (being able to select one item per number) up to 15 Counts and identifies the number sequence "1 to 31" Can subitize (sudden recognition of a number without counting) up to five objects Demonstrates understanding of directionality, order, and position of objects and words (e.g.,				
Yes/No Yes/No Yes/No Yes/No	One to one correspondence (being able to select one item per number) up to 15 Counts and identifies the number sequence "1 to 31" Can subitize (sudden recognition of a number without counting) up to five objects Demonstrates understanding of directionality, order, and position of objects and words (e.g., directional (up, down, left, right); ordinal (first, second, third, last); position (next to, behind, in) Recognizes, describes, compares, constructs, and names two-dimensional and three-dimensional				
Yes/No Yes/No Yes/No Yes/No Yes/No	One to one correspondence (being able to select one item per number) up to 15 Counts and identifies the number sequence "1 to 31" Can subitize (sudden recognition of a number without counting) up to five objects Demonstrates understanding of directionality, order, and position of objects and words (e.g., directional (up, down, left, right); ordinal (first, second, third, last); position (next to, behind, in) Recognizes, describes, compares, constructs, and names two-dimensional and three-dimensional shapes, their parts, and attributes Copies, extends, and creates patterns (e.g., identifies and extends a simple AB repeating pattern;				
Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No	One to one correspondence (being able to select one item per number) up to 15 Counts and identifies the number sequence "1 to 31" Can subitize (sudden recognition of a number without counting) up to five objects Demonstrates understanding of directionality, order, and position of objects and words (e.g., directional (up, down, left, right); ordinal (first, second, third, last); position (next to, behind, in) Recognizes, describes, compares, constructs, and names two-dimensional and three-dimensional shapes, their parts, and attributes Copies, extends, and creates patterns (e.g., identifies and extends a simple AB repeating pattern; extends and creates complex patterns such as ABB or ABC)				
Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No	One to one correspondence (being able to select one item per number) up to 15 Counts and identifies the number sequence "1 to 31" Can subitize (sudden recognition of a number without counting) up to five objects Demonstrates understanding of directionality, order, and position of objects and words (e.g., directional (up, down, left, right); ordinal (first, second, third, last); position (next to, behind, in) Recognizes, describes, compares, constructs, and names two-dimensional and three-dimensional shapes, their parts, and attributes Copies, extends, and creates patterns (e.g., identifies and extends a simple AB repeating pattern; extends and creates complex patterns such as ABB or ABC) Measures and compares length, weight, and height of objects				
Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No	One to one correspondence (being able to select one item per number) up to 15 Counts and identifies the number sequence "1 to 31" Can subitize (sudden recognition of a number without counting) up to five objects Demonstrates understanding of directionality, order, and position of objects and words (e.g., directional (up, down, left, right); ordinal (first, second, third, last); position (next to, behind, in) Recognizes, describes, compares, constructs, and names two-dimensional and three-dimensional shapes, their parts, and attributes Copies, extends, and creates patterns (e.g., identifies and extends a simple AB repeating pattern; extends and creates complex patterns such as ABB or ABC) Measures and compares length, weight, and height of objects Reads and writes most numerals one to ten				
Yes/No	One to one correspondence (being able to select one item per number) up to 15 Counts and identifies the number sequence "1 to 31" Can subitize (sudden recognition of a number without counting) up to five objects Demonstrates understanding of directionality, order, and position of objects and words (e.g., directional (up, down, left, right); ordinal (first, second, third, last); position (next to, behind, in) Recognizes, describes, compares, constructs, and names two-dimensional and three-dimensional shapes, their parts, and attributes Copies, extends, and creates patterns (e.g., identifies and extends a simple AB repeating pattern; extends and creates complex patterns such as ABB or ABC) Measures and compares length, weight, and height of objects Reads and writes most numerals one to ten Shows understanding of addition and subtraction using concrete set of objects up to 8				
Yes/No	One to one correspondence (being able to select one item per number) up to 15 Counts and identifies the number sequence "1 to 31" Can subitize (sudden recognition of a number without counting) up to five objects Demonstrates understanding of directionality, order, and position of objects and words (e.g., directional (up, down, left, right); ordinal (first, second, third, last); position (next to, behind, in) Recognizes, describes, compares, constructs, and names two-dimensional and three-dimensional shapes, their parts, and attributes Copies, extends, and creates patterns (e.g., identifies and extends a simple AB repeating pattern; extends and creates complex patterns such as ABB or ABC) Measures and compares length, weight, and height of objects Reads and writes most numerals one to ten Shows understanding of addition and subtraction using concrete set of objects up to 8 Social and Emotional Development Skills				
Yes/No	One to one correspondence (being able to select one item per number) up to 15 Counts and identifies the number sequence "1 to 31" Can subitize (sudden recognition of a number without counting) up to five objects Demonstrates understanding of directionality, order, and position of objects and words (e.g., directional (up, down, left, right); ordinal (first, second, third, last); position (next to, behind, in) Recognizes, describes, compares, constructs, and names two-dimensional and three-dimensional shapes, their parts, and attributes Copies, extends, and creates patterns (e.g., identifies and extends a simple AB repeating pattern; extends and creates complex patterns such as ABB or ABC) Measures and compares length, weight, and height of objects Reads and writes most numerals one to ten Shows understanding of addition and subtraction using concrete set of objects up to 8 Social and Emotional Development Skills Recognizes and names own emotions				
Yes/No	One to one correspondence (being able to select one item per number) up to 15 Counts and identifies the number sequence "1 to 31" Can subitize (sudden recognition of a number without counting) up to five objects Demonstrates understanding of directionality, order, and position of objects and words (e.g., directional (up, down, left, right); ordinal (first, second, third, last); position (next to, behind, in) Recognizes, describes, compares, constructs, and names two-dimensional and three-dimensional shapes, their parts, and attributes Copies, extends, and creates patterns (e.g., identifies and extends a simple AB repeating pattern; extends and creates complex patterns such as ABB or ABC) Measures and compares length, weight, and height of objects Reads and writes most numerals one to ten Shows understanding of addition and subtraction using concrete set of objects up to 8 Social and Emotional Development Skills Recognizes and names own emotions Follows simple rules and routines				