



## KGI

- Can say full name
- Lower and upper case letter recognition
- Beginning sound of a picture
- Number recognition 1 to 10
- colors and shapes



## KGII

- Can write first name.
- Can say full name.
- Lower and upper case letter recognition.
- Beginning sound of a picture.(written)
- Blend CVC words.
- Number recognition 1 to 10.
- Colors and shapes.



### **Grade 1:**

- Can write full name
- Recite lower and uppercase letters and sounds
- Blending 3 letter word ( Example: sat, cat, hat, mat)
- Blending 4 letter sound ( Example: lock)
- Rhyming words
- Shapes 2D and 3D
- Count and write the numbers
- Recite all numbers ( from 1 to 20)
- Addition and Subtraction



## Grade 2

- **English:**

<b>1. Skills</b>	<ul style="list-style-type: none"><li>● Main idea and details</li><li>● Story structure</li><li>● Sequence of events</li></ul>
<b>2. Grammar</b>	<ul style="list-style-type: none"><li>● Nouns</li><li>● Verbs</li><li>● Verb to be</li><li>● Forming a sentence</li><li>● Punctuations</li><li>● Possessive</li><li>● Nouns</li><li>● Kinds of sentences</li></ul>

- **Math:**

1. Pattern.
2. Addition..
3. Subtraction.
4. Arranging and Comparing.
5. Place Value.
6. Fractions(Half-Third).
7. Solids.
8. Days of week.
9. Positions ( on- under- in front of- behind) (inside-outside).
10. Order of Numbers.



### **Grade 3**

- **English:**

<b>3. Skills</b>	<ul style="list-style-type: none"><li>● Story</li><li>● Structure</li><li>● Sequence of events</li></ul>
<b>4. Grammar</b>	<ul style="list-style-type: none"><li>● Kinds of Nouns (Common and proper nouns)</li><li>● Verbs in past, present and present perfect</li><li>● Possessive nouns</li><li>● Kinds of sentences</li><li>● Abstract and concrete nouns</li></ul>

- **Math**

1. Ordering and Comparing
2. Subtraction
3. Addition
4. Place Value
5. Time
6. Multiplication
7. Pattern
8. Perimeter



## **Grade 4**

### **English:**

1. · Reading comprehension and answer questions
2. · Message from the story
3. · Story elements
4. · Cause and effect
5. · Sequencing
6. · Tenses
7. · Punctuation
8. · Verbs forms
9. · Subject verb agreement
10. · Propositions
11. · Writing

### ● **Math:**

1. Writing numbers up to 100,000 in words: convert words to digits
2. Writing numbers up to 100,000 in words: convert digits to words
3. Standard and Expanded form of Large numbers up to 100,000
4. Place value of large number up to 100,000
5. Adding and subtracting large numbers up to 100,000
6. Round and Estimate Large numbers up to 100,000
7. Word problems
8. Line plot
9. Write and Compare fractions
10. Types of angles
11. Find start and end times: multi-step word problems
12. Compare and convert customary units of weigh
13. Multiply by 10, 100 or 1000
14. Multiplication facts to 12



## **Grade 5**

- **English:**

1. Figurative language
2. Verb tense
3. Conjunctions
4. Direct and indirect speech
5. Companion
6. Subject verb agreement

- **Math:**

1. Writing numbers up to 1,000,000 in words: convert words to digits
2. Writing numbers up to 1,000,000 in words: convert digits to words
3. Standard and Expanded form of Large numbers up to 1,000,000
4. Place value of large number up to 1,000,000
5. Adding and subtracting large numbers up to 1,000,000
6. Round and Estimate Large numbers up to 1,000,000
7. Multiplying by 1 – digit number
8. Multiply by 10, 100 or 1000
9. Divide by 1-digit number with and without a remainder
10. Identify, compare and simplify fractions
11. Add and subtract like fractions
12. Types of lines and Angles
13. Area and perimeter of a square and a rectangle
14. Word problems
15. Evaluate variable expressions



## **Grade 6**

- **English:**

1. Reading comprehension and answer questions
2. Main idea
3. Story elements
4. Sequencing
5. Synonyms and antonyms
6. Figurative language
7. Lesson learned from the story
8. Types of nouns
9. Verbs
10. Subject verb agreement
11. Propositions
12. Conjunctions
13. Pronouns
14. Writing

- **Math:**

1. Writing numbers up to 1,000,000 in words: convert words to digits
2. Writing numbers up to 1,000,000 in words: convert digits to words
- 3- Standard and Expanded form of Large numbers up to 1,000,000
4. Place value of large number up to 1,000,000
5. Adding and subtracting large numbers up to 1,000,000
- 6- Round and Estimate Large numbers up to 1,000,000
- 7- Multiplying by 1 – digit number
- 8- Multiply by 10, 100 or 1000
- 9- Divide by 1-digit number with and without a remainder
- 10- Identify, compare and simplify fractions
- 11- Add and subtract like fractions
- 12- Types of lines and Angles
- 13- Area and perimeter of a square and a rectangle
- 14 - Word problems





## **Grade 7**

- **English:**

1. Main idea
2. Tone
3. Tenses
4. Plural nouns
5. Figurative language

- **Math:**

1. Percentage
2. Ratio
3. Variables and expressions
4. Solving Equations of one Variable
5. Multiplying and Dividing Decimals
6. Line Graph and Bar Graph
7. Area and Perimeter of a square and a triangle
8. Measuring Angles
9. Exponents
10. Equivalent Fractions and Simplifying Fractions
11. Word form and Standard form of Decimals
12. Comparing Decimals
13. Decimals Place value
14. Dividing Multi-Digits number by 1- Digit number
15. Rounding Decimals and Large numbers
16. Place value of large numbers up to million



## **Grade 8**

- **English:**

1. Simple/ compound complex sentences
2. Main idea
3. Figurative language

- **Math:**

1. Adding and Subtracting fractions and decimals
2. Multiplying and dividing fractions and decimals
3. Ordering decimals
4. Evaluate and Simplify Expressions
5. Slope of a line
6. Coordinate system
7. Translation
8. Proportion and direct variation
9. Solving multi-steps equations and inequalities
10. Permutations
11. Experimental probability
12. Perimeter of a polygon
13. Volume of prisms
14. Parallel lines and angles
15. Adding and subtracting integers
16. Stem and leaf plot
17. Mean mode median and range



## **Grade 9**

- **English:**

1. Prepositional phrase
2. Infinitive phrase
3. Gerund phrase
4. Verb phrase
5. Subject verb agreement tenses

- **Math:**

1. Relations and functions
2. Linear functions
3. Rate of changes and slope
4. Evaluate and Simplify Expressions
5. Complementary and supplementary angles
6. Mean mode median and range
7. Pythagorean Theorem Angles in a polygon
8. Proportion and percentage
9. Rounding decimals
10. Solve for a variable Direct variation
11. Experimental probability
12. Area of a triangle and a trapezoid
13. Percentage Coordinate system



## **Grade 10**

- **English:**

1. Reading comprehension and answering questions
2. Author's research methods
3. Main purpose
4. Prepositional phrase
5. Infinitive phrase
6. Writing

- **Math:**

1. Solve systems of equations
2. Solve absolute value equations
3. Slope of a line Forms of linear equations
4. Central and inscribed angles in a circle
5. Standard equation of a circle
6. Factor quadratics
7. Characteristics of quadratic functions and equations
8. Add and subtract radical expressions
9. Multiply and divide monomials
10. Similar Triangles Equations of parallel and perpendicular lines
11. Properties of Quadrilaterals
12. Polynomial



## **Grade 11**

- **English:**

1. Reading comprehension and answering questions
2. Subject verb agreement
3. Phrases
4. Punctuation
5. Consistency of tense
6. Pronoun antifeedant
7. Modifiers ( all types)
8. Writing

- **Math:**

1. Complex number
2. Absolute value functions.
3. Absolute value inequality
4. Length of arc
5. Area of sector
6. Equ. of circle
7. Determinants
8. Logarithm
9. Quadrilateral Equations



## **Grade 12**

- **English:**
- Reading comprehension and answering questions
- Subject verb agreement
- Phrases
- Punctuation
- Consistency of tense
- Pronoun antifeedant
- Modifiers ( all types)
- Writing

## **Math:**

1. Absolute value
2. Arithmetic Sequence
3. Geometric Sequence
4. Limits
5. How to convert from algeb. form to polar form
6. Quadrilateral Functions
7. Solving exponential functions
8. Trigonometric identities
9. Sine Law
10. Cosine Law