

KUNDAN VIDYA MANDIR SCHOOL

SYLLABUS OF ENTRANCE TEST FOR CLASS LKG

ENGLISH

ORALS

- Recognition of Letter A-Z upper case and lower case with Phonics sound .

WRITTEN

- A-E uppercase and lowercase both

MATHS

ORALS

- 1-20

WRITTEN

- 1-9
- Matching 1-5

COLOURING

**Kundan Vidya Mandir Sr.Sec.School
Ludhiana
Syllabus for Entrance Test LKG**

ENGLISH

- Aa-Zz
- Fill ups (A- Z)
- Conversion (Aa-Zz)
- Name the picture (three letter words)
of vowels a,e,i
- Circle the correct word/ picture
- Match (three letter word)

Hindi

- अ-अः
- Fill ups अ-अः
- Match
- Circle the correct letter / picture
- Top line क ,ख,ग,घ,ङ

Maths

- Forward Counting 1-70
- Reverse counting 20-0
- Before upto 20
- After ,between upto 70
- Count and write 1-10
- Fill ups 1-70

KUNDAN VIDYA MANDIR

Syllabus of Entrance Test for class 1

English-

- *Name the picture of all vowels
- *Concept of This/ That, These/Those
- *Circle the correct word
- *Fill ups of three letters words
- *Opposites
- *One Many
- *Make Sentences
- * Comprehension
- * Match and circle the correct word(long sound a, e, l, o, u)
- Concept of in/on/under/behind

Hindi-

- * पहचानो और लिखो (2,3,4 अक्षरों के जोड़)
- * अ-अः, क-ज्ञ, मेरे बाद क्या?
- *Fill ups (2,3,4 अक्षर) with picture
- * मात्रा चिन्ह

Maths-

- * Forward Counting 1-150
- *Back Counting 50-0
- *Write in words and figure 1-20
- *Count by 5's and 3's and 2's
- *Sums of addition and subtraction
- *After, Before, Between upto 100
- *Put the sign< , = , >
- * Concept of More and Less.



Kundan Vidya Mandir Senior Secondary School
Syllabus for Entrance Test (Session 2026-2027)
English
Class 2

- **Unseen Passage for Comprehension** (question/answers, complete the sentences, true/false, antonyms) – 5 marks
- **Paragraph Writing** (any general topic – choice of two) – 5 marks
- **Grammar topics** – 15 marks
 - Doing words
 - Describing words
 - Change the gender
 - Change the number
 - Has/Have
 - Full Stop and Capital Letters
 - This and These, That and Those
 - Animals and their actions
 - Sounds animals make

Kundan Vidya Mandir Sen Sec School
Session 2026-27
Syllabus of Entrance Exam to Class 2
Mathematics

Content	Topics
Forward Counting	<ul style="list-style-type: none">• 1 to 400
Backward Counting	<ul style="list-style-type: none">• 100 to 1
Skip Counting	<ul style="list-style-type: none">• 2's, 5's, 10's
Tables and cross tables	<ul style="list-style-type: none">• 2, 5, 10
Numbers up to 100	<ul style="list-style-type: none">• Number names up to 100• Before, after and between• Smaller / Bigger number, Smallest/ Biggest number• Comparison of numbers• Ordering of numbers• Concept of ones and tens
Addition and Subtraction up to 99	<ul style="list-style-type: none">• Sums of addition and subtraction without regrouping• Real life application of addition and subtraction (story sums)
Measurements	<ul style="list-style-type: none">• Comparing lengths, mass (weights), capacities
Time	<ul style="list-style-type: none">• Time in real life• Seasons• Days of the week
Money	<ul style="list-style-type: none">• Value of coins and notes• Counting money
Geometry	<ul style="list-style-type: none">• Drawing of plane shapes - rectangle, square, triangle and circle

Syllabus for Class III Admission Test

Passage for comprehension

Paragraph Writing

Grammar :

- Articles (A, An, The)
- Pronouns
- Verbs (Doing Words)
- Was, Were
- Has, Have
- Prepositions ' Wh' Question words
- Conjunctions (Joining Words)
- Past Tense
- Change the gender
- Jumbled Sentences

Kundan Vidya Mandir Sen Sec School

Session 2026-27

Syllabus of Entrance Exam to Class 3

Mathematics

Content	Topics
Numbers up to 1000	<ul style="list-style-type: none">• Forward Counting (1 to 1000)• Write in words and figures (1 to 1000)• Place value, Face value and Expanded form• Before, between and after• Comparison of numbers• Ordering of numbers
Addition and Subtraction	<ul style="list-style-type: none">• Addition and Subtraction of 2-digit numbers with and without regrouping• Real life application of addition and subtraction (story sums)
Multiplication	<ul style="list-style-type: none">• Multiplication as Repeated Addition• Multiplication facts• Multiplication of 1-digit numbers by 1-digit numbers• Real life application (story sums)
Measurement	<ul style="list-style-type: none">• Comparing lengths, weights, capacities
Money	<ul style="list-style-type: none">• Concept of money• Addition and Subtraction of money• Real life application (story sums)
Time	<ul style="list-style-type: none">• Days of the week• Months of the year• Reading time by O'clock
Geometry	<ul style="list-style-type: none">• Drawing and properties of plane shapes - square, rectangle, triangle and circle

Kundan Vidya Mandir Sr. Secondary School, Civil Lines

Syllabus for Entrance Test Class IV, (Session 2026-2027)

English

- A. Unseen Passage for Comprehension** (Q-Answers, find antonyms, complete the sentences, true/false)
- B. Paragraph writing** (any general topic with a choice between two)
- C. Grammar**
 - I. Interjections
 - II. Prepositions
 - III. Conjunction
 - IV. Use of is/ am/ are/ was/ were/ has/ have/ had
 - V. Articles (a/ an/ the)
 - VI. Adjectives
 - VII. Degrees of Adjectives
 - VIII. Noun: Number
 - IX. Noun: Gender
 - X. Sentence Reordering

Kundan Vidya Mandir Senior Secondary School
Session 2026-27
Syllabus of Entrance Exam to Class 4
Mathematics

Content	Topics
Numbers up to 9999	<ul style="list-style-type: none"> • Place value, Face value and Expanded form • Number names and numerals • Before/After/Between, Comparison of numbers, Ascending/ Descending order • Building numbers • Even /odd numbers • Number patterns
Four basic operations on numbers	<ul style="list-style-type: none"> • Sums of addition, subtraction, multiplication and division • Checking subtraction using addition • Real life application of addition, subtraction, multiplication and division (story sums).
Time	<ul style="list-style-type: none"> • Reading of Calendar • Calculating age • Reading time from an analog clock • Drawing of hands of a clock • Time duration
Fraction	<ul style="list-style-type: none"> • Concept of fractions (numerator and denominator) • Fraction of a region • Fraction of a collection • Half, double, quarter, whole
Money	<ul style="list-style-type: none"> • Concept of money • Word problems related to money
Measurement	<ul style="list-style-type: none"> • Measuring lengths using standard and non-standard units • Concept of length - More and less than 1 metre, Half and quarter of a metre • Concept of weight - More and less than 1 kilogram, Half and quarter of a kilogram • Concept of capacity - More and less than 1 litre, Half and quarter of a litre • Comparing lengths, weights, capacities
Data Handling	<ul style="list-style-type: none"> • Interpretation of frequency table and pictograph
Geometry	<ul style="list-style-type: none"> • Identification and properties of plane shapes -square, rectangle, triangle and circle. • Identification and properties of solid shapes - cube, cuboid, cone, sphere and cylinder.



Kundan Vidya Mandir Senior Secondary School
Syllabus for Entrance Test to Class 5 (Session 2026-
2027)
English

- **Unseen Passage for Comprehension** (question/answers, complete the sentences, true/false, antonyms)
- **Paragraph Writing** (any general topic – choice of two)
- **Grammar topics**
 - Kinds of sentences
 - Interrogative sentences
 - Negative sentences
 - Change the gender
 - Understanding Words Better (Homophones)
 - Verbs (identify + action/being/belonging)
 - Punctuation and Capital Letters
 - Simple Present Tense
 - Simple Future Tense
 - Give the past tense
 - Adverbs
 - Prepositions
 - Conjunctions
 - Interjections
 - Jumbled sentences

Kundan Vidya Mandir Senior Secondary School
Session 2026-27
Syllabus of Entrance Exam to Class 5
Mathematics

Content	Topics
Numbers	<ul style="list-style-type: none">• Indian Place Value System-Ones, Thousands and Lakhs periods• Place value, Face value and Expanded form• Number names and numerals• Pattern in numbers• Comparison of numbers, Ascending/Descending order• Formation of numbers
Operations on Large numbers	<ul style="list-style-type: none">• Sums of addition, subtraction, multiplication and division• Checking subtraction using addition• Checking division using multiplication• Real life application of addition, subtraction, multiplication and division (story sums).
Fractions	<ul style="list-style-type: none">• Fraction and its types (Proper, Improper, Mixed, Unit, Like, Unlike)• Equivalent fractions• Comparison of like fractions and unit fractions• Addition and Subtraction of like fractions.
Data Handling	<ul style="list-style-type: none">• Interpretation of frequency table and pictograph
Perimeter	<ul style="list-style-type: none">• Perimeter of any figure (picture based)• Application of perimeter in real life
Time	<ul style="list-style-type: none">• Calendars• 12 hour and 24-hour clocks• Finding finishing time and elapsed time (duration)• Real life applications
Reflection Symmetry	<ul style="list-style-type: none">• Concept of symmetrical and asymmetrical figures in surroundings• Knowledge of symmetry in shapes, alphabets and digits
Geometry	<ul style="list-style-type: none">• Properties of Solid Shapes• Angles and its types• Circles



Kundan Vidya Mandir Senior Secondary School Syllabus for Entrance Test to Class VI (English)

- **Unseen Passage for Comprehension** (question/answers, complete the sentences, true/false, antonyms)
- **Paragraph Writing** (any general topic with a choice between two topics)

- **Grammar topics**
 - Simple Past Tense
 - Simple Future Tense
 - Simple present tense
 - The 'going to' Form
 - Negative Sentences
 - Interrogative Sentences
 - Conjunctions
 - Prepositions
 - Verbs
 - Adverbs

Kundan Vidya Mandir Sen Sec School

Session 2026-27

Syllabus of Entrance Exam to Class 6

Mathematics

Content	Topics
Numbers	<ul style="list-style-type: none">• Indian Place Value System-Ones, Thousands, Lakhs and Crores periods.• Place value, Face value and Expanded form.• Number names and numerals• Pattern in numbers.• Comparison of numbers, Ascending/Descending order.• Formation of numbers.• Rounding off to the nearest 10, 100 and 1000.
Operations on Large numbers	<ul style="list-style-type: none">• Sums of addition, subtraction, multiplication and division.• Checking subtraction using addition.• Checking division using multiplication.• Real life application of addition, subtraction, multiplication and division (story sums).
Factors and Multiples	<ul style="list-style-type: none">• Factors, Properties of factors, Common factors and HCF.• Multiples, Properties of multiples, Common multiples and LCM.• Factor Tree.
Fractions	<ul style="list-style-type: none">• Fraction and its types (Proper, Improper, Mixed, Unit, Like, Unlike)• Equivalent fractions• Comparison of like and unlike fractions• Addition and subtraction of like fractions.
Data Handling	<ul style="list-style-type: none">• Interpretation of Bar Graph and Pictograph
Geometry	<ul style="list-style-type: none">• Angles and its types• Polygons (Triangles, Quadrilaterals, Pentagon, Hexagon)
Measurement (Length, Weight, Capacity)	<ul style="list-style-type: none">• Conversions• Addition and Subtraction of metric measures• Real life applications
Time	<ul style="list-style-type: none">• 12 hour and 24-hour clocks• Finding starting time, finishing time and elapsed time• Real life applications
Perimeter and Area	<ul style="list-style-type: none">• Perimeter and area of any figure (picture based)• Perimeter and area of a square and rectangle using formula• Applications of area and perimeter in real life
Reflection Symmetry & Rotational Symmetry	<ul style="list-style-type: none">• Knowledge of symmetry in shapes, alphabets and digits• Concept of symmetrical and asymmetrical figures in surroundings

Syllabus for Admission to class 7

Hindi

1. व्याकरण

विलोम शब्द (1-51)

पर्यायवाची शब्द (1-40)

वाक्यांश (1-40)

मुहावरे (1-30)

हिंदी के उपसर्ग

श्रुतिसमभिन्नार्थक शब्द(1-22)

वर्ण विच्छेद

शब्द शुद्ध करो

2. अपठित गद्यांश/काव्यांश

3. बधाई पत्र / प्रधानाचार्य जी को प्रार्थना पत्र

English

Unseen passage

Paragraph Writing (Visit in Past Tense)

Grammar: The Sentence

Subject and Predicate, Nouns : Its Kinds,

Noun- Number, Tenses: Present ,Past, Future,

Prepositions,

Active and Passive Voice,

Subject Verb Agreement

Science

1. Ch-3 Mindful Eating : A path to a healthy body.
2. Ch-4 Exploring Magnets
3. Ch-8 Journey through different states of water
- 4.Ch-9 Methods of separation in everyday life.
5. Ch-10 Living Creatures- Exploring their characteristics
6. Ch-12 Beyond Earth

Maths

Ch 4 Data handling

Ch 5 Prime time

Ch 6 Perimeter area

Ch 7 Fractions

Ch 8 Playing with constructions

Ch 10 The other side of zero

Syllabus for admission to class 8

Hindi

1. व्याकरण

विलोम शब्द (1-40)

पर्यायवाची शब्द (1-40)

अनेकार्थी शब्द (1-20)

वाक्यांश (1-40)

मुहावरे (1-30)

हिंदी के उपसर्ग

तद्धित प्रत्यय (1-10)

वर्ण विच्छेद

शब्द शुद्ध करो

2. अपठित गद्यांश/ काव्यांश

3. निमंत्रण पत्र / प्रधानाचार्य जी को प्रार्थना पत्र

English

Class VIII English

Unseen passage

Story Writing

Grammar

The Sentence, (Question tags also)

Prepositions, Conjunctions, Narration,

Verbs,

Determiners,

Modals

Science

1. Chapter - 4 , The world of Metals and Non metals

2. Chapter - 5, Changes around Us: Physical and Chemical

3. Chapter- 8, Measurement of Time and Motion

4. Chapter- 9, Life Processes in Animals

5. Chapter- 11 Light: Shadows and Reflections

6. chapter - 12 Earth, Moon, and the Sun

Maths

Ch 2 Arithmetic expressions

Ch 3 A peek beyond the point

Ch 4 Expressions using letter no's

Ch 5 Parallel and intersecting lines

Ch 7 A tale of three intersecting lines

Ch 8 Working with fractions

Syllabus for admission to class 9

Hindi

1) व्याकरण

विलोम (1 - 48)

पर्यायवाची - (1- 50)

अनेकार्थी - (1- 30)

वाक्यांश - (1 - 40)

मुहावरे - (1 - 40)

हिंदी के उपसर्ग

तद्धित प्रत्यय :-

आई, ई, औती , ता , नी, पन, त्व, इया, इक, आर

समास - द्वंद व द्विगु

वर्ण विच्छेद

2) अपठित गद्यांश /

काव्यांश

3) अनौपचारिक पत्र - नैतिक मूल्यों पर आधारित व शिकायतीपत्र:-विभागीय(departmental letters)

English

Class IX English

Unseen passage

Letter to Editor (social problems)

Grammar :

Tenses: Present, Past, Future,

Prepositions

Narration

Phrasal Verbs

Determiners

Modals

Science

L-1 - Crop Production and Management

L-4 - Combustion and Flame
L-6 - Reproduction in Animals
L-7 - Reaching the Age of Adolescence
L-8 - Force and Pressure
L-10 - Sound
L-11 - Chemicals Effects of Electric Current
L-13 -Light

Maths

Ch 3 Understanding quadrilaterals

Ch 5 Square and square roots

Ch 7 Comparing quantities

Ch 8 Algebraic expressions

Ch 9 Mensuration

Ch 10 Exponents

Ch 12 Factorisation

Ch 13 Introduction to graphs