

"Under the aegis of the Delhi Public School Society, Delhi"

PARAMETERS TO BE CONSIDERED FOR THE ENTRANCE TEST: PG-I

1. **Group Interaction:** A child's social ability will be determined by observing the child interacting within a group

2. Gross Motor Development

: The child will be made to do a few activities to demonstrate his/her gross motor development

3. Fine Motor Development

: The child will be asked to join the dots and colour.

: The child will be asked to solve a 4/6 piece puzzle and read the picture formed.

4. Observation

: The skill of observation and retention will be determined through a memory game in which a few objects will be displayed on the table. The child will be allowed to view for a few secs/ mins then asked to recall them without looking.

5. Recitation

: The child will be asked to recite any rhyme, which he/she likes.

6. Awareness

: There will be a short interaction with the child in which, a few questions will be asked such as-

i) What is your name?

ii) What is your father's name?

iii) What is your mother's name?

iv) What is the colour of your dress?

v) Name some fruits, vegetables and animals?

vi) Awareness of his/her body parts.

7. English

: Ability to identify capital letters from A - Z.

8. Number Work

: Ability to identify numbers from 1 - 20.





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PARAMETERS	S TO BE CONSIDERED FOR THE ENTRANCE TEST: PG-II		
1. Group Interactio	n: A child's social ability will be determined by observing the child interacting within a group		
2. Gross Motor Development.	: The child will be made to do a few activities to demonstrate his/her gross motor development		
3. Fine Motor Development	: The child will be asked to join the dots & draw figures like: : The child will be asked to solve a 4/6 piece puzzle and read the picture formed.		
4. Observation	: The skill of observation and retention will be determined through a memory game in which a few objects will be displayed on the table. The child will be allowed to view for a few secs/ mins then asked to recall them without looking.		
5. Recitation 6. Awareness	 : The child will be asked to recite any rhyme, which he/she likes. : There will be a short interaction with the child in which, a few questions will be asked such as - i) What is your name? ii) When is your birthday? iii) Which school do you come from? iv) Where does your father work? v) Name some of your favorite things. vi) Awareness of his/her body parts. 		
7. Picture Reading & Comprehension	: A picture of a scene will be shown to the child and a few questions will be asked about the picture.Example:i) What is the girl doing?ii) What is the colour of her dress?		
8. English	: Ability to identify and write capital and small cursive letters from $A-Z$. Reading of simple words. Concept of vowels and consonants.		
9. Number work 10. EVS 10. HINDI	: Count up to 100; write 1 – 100, Concept of after and in between 1 to 100. Circle the biggest number (1-50) Circle the smallest number (1-50) : Identification of colours, shapes, fruits, vegetables, animals and body parts. : स्वर वर्ण - अ से औ तक (लिखित तथा मौखिक)		
IU. HINDI	: पाँच फलों, फूलों और जानवरों के नाम। (मौखिक)		
	अथवा तीन देशों के नाम, तीन निदयों के नाम, तीन त्योहारों के नाम,		
	आपके दादा - दादी का नाम। (मौखिक)		



ENGLISH

Delhi Public School Guwahati

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SYLLABUS FOR THE ENTRANCE TEST – CLASS – I

1. Group Interaction		: Children will be made to interact in groups so as to determine their social				
2. Reading Ability		behaviour The child should be able to read?	3-4 letter words and simple sentences.			
Example		: A fat rat ran. A red pen. Tim hit the tin. A dog is on a big log. A pup				
		is in a tub.				
3. Picture read		: The child should be able to describe the picture in three simple sentences.				
4. Oral comprehension		: Simple questions on a short story will be asked to the child.				
	Example	Although the cock had been diggir	med Diggy was digging for some worms to eat. ng for some time, he could not find any worms. st! You know what he found? A magic stone!			
	Questions	: 1 What was the name of the coch	k?			
		2. What was he doing?3. What did the cock find?				
5. General awareness		: a. What is your name?				
		b. What is the colour of your ha				
		c. What is your father's/mother'				
		d. What is your favourite game?				
6. Writing a	bility	: Should be able to write 3 and 4 le	etter words.			
7. Picture Composition		: Eg. Write the names of all the animals / things you see in the given picture.				
MATHS						
	1. Write in f	igures from 1 to 100				
		ords from 1 to 50				
		fafter and before numbers up to 2 digits. $(1-100)$ symbols of greater, smaller and equal (> < =) $(1-50)$				
	oig to small order. (1-50)					
	ers without carrying and borrowing.					
	7. Identifyin	g basic geometrical shapes with spell	ings ()			
Hindi	लिखित-					
	i) अ से अ: तक का ज्ञान।		ii) क से ज़ तक का ज्ञान।			
	iii) दो वर्ण के	ii) दो वर्ण के शब्द बनाओ।				
	जैसे- घर					
मौखिक						
	i) फलों और प	कूलों के नाम।	ii) एक से दस तक गिनती।			
iii) स्वर एवं व्यं		यंजनों का आदर्श उच्चारण एवं ज्ञान।	iv) दो वर्ण के शब्दों का आदर्श वाचन			
			S CONNIECT			

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SYLLABUS FOR THE ENTRANCE TEST - CLASS - II

MATHS

MM = 50

- 1. Write in figures and words from 1 to 500.
- 2. Concept of after and before numbers up to 3 digits.
- 3. Using the symbols of greater, smaller and equal (> <=)
- 4. Arranging 2 digit numbers in increasing and decreasing order.
- 5. Addition of double digit numbers with and without carrying.
- 6. Subtraction of double digit numbers with and without borrowing
- 7. Word problem on addition and subtraction.
- 8. Identifying and ability to draw the basic geometrical shapes.
- 9. Multiplication table 1 to 5.

ENGLISH

MM = 50

- Picture based comprehension.
 (Giving simple response to questions based on a given picture)
- 2. Making sentences with simple words.
- 3. Articles 'a', 'an'.
- 4. Grammar:
 - a) Use of Pronouns (I, my, your, he, she, me, they, his, her, our)
 - b) Singular and Plural words
 - c) Use of simple Preposition (Under, in, on)
 - d) Use of can, cannot, this, that, these, those, has, have, is, am, are.
 - e) Action words: e.g. eating, writing, playing.
 - f) Describing words: eg, blue shirts, pink rose.
- 5. Naming Words (Nouns)
- 6. Object writing with clues eg: My house, Clock.

<u>HINDI</u>

MM = 50

लिखित-

- i) मात्राओं का ज्ञान। मात्रा आ, इ , ई , उ , ऊ , ए , ऐ ।
- ii) मात्राओं से शब्द निर्माण।
- iii) पाँच फलों, जानवरों, चिड़ियों, सब्जियों के नाम लिखो।
- iv) एक से दस तक की गिनती हिंदी में।





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SYLLABUS FOR THE ENTRANCE TEST – CLASS – III

MATHS

MM = 50

1. Numbers:

a) Write in words from 1 to 500 and figures from 1 to 1000.

b) Concept of before, after and in between numbers.

c) Arranging numbers (up to three digits) in increasing and decreasing order.

d) Comparison of 3- digit numbers by using (<>=)

2. Addition:

a) Addition of two digits numbers. b) Word Problems on Addition.

3. Subtraction:

a) Subtraction of two digit numbers

b) Word problems on Subtraction.

ii) Opposites

4. Geometry:

a) Concept of geometrical shapes (Two & three dimensions)

5. Multiplication Table (1 to 10), Problem sums on multiplication.

6. Time: Concept of Reading Time.

ENGLISH

MM = 50

1. Passage comprehension

2. Grammar

i) Use of (a, an, the)

iii) Naming words (e.g. boy, India)

v) Pronouns (he, she, it, they, we etc.)

vii) Genders (Feminine and Masculine)

viii) Use of Simple Prepositions (under, in, on, behind, between etc)

ix) Tenses (past and present.)

x) Describing words (e.g. sharp, red, kind)

iv) Action words (e.g. eat, moves)

vi) Singular and Plural Nouns

3. Sentence making

4. Object writing. (person, place, things)

HINDI

MM=50

नाम शब्द की पहचान।

ii) चित्र वर्णन।

iii) विलोम शब्द लिखें।

iv) वाक्य बनाएँ।

v) क्ष,त्र,ज्ञ वर्णों से कोई दो शब्द बनाएँ।

vi) गिनती (एक से वीस तक गिनती)।

vii) अनेक शब्दों के लिए एक शब्द लिखिए।

viii) दिए गए शब्दों से वाक्य प्रे करो।





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ii) Word problems on Addition

ii) Calendar facts

ii) Word problems on Subtraction

ii) Word problems on Multiplication

ii) conversion of higher unit to smaller unit

MM=50

SYLLABUS FOR THE ENTRANCE TEST - CLASS - IV

MATHS 1. Number and Numeration i) Numbers upto 4 digits iii) Place value of digits upto 10000 v) Comparison and ordering of numbers 2. Addition MM=50 ii) Number names and writing in figures iv) Expanded form

- i) Addition of 4digit numbers (with carrying)
- i) Subtraction of 4 digit numbers (with borrowing)
- 4. Multiplicationi) Multiplication of 3 digit number by a 2 digit number
- 1) Multiplication of 3 digit number by a 2 digit number 5. Division-
- i) 2 digit by 1 digit.ii) Word problem.

3. Subtraction

- 6. Timei) Reading and Estimating time in 12-hr clock system
- 7. Measurement
 i) Basic concept of length, mass and capacity
- 8. Geometryi) Basic concepts of shapes (Plane Figures)
 - epts of shapes (Plane Figures) ii) Measurement and construction of line segments
- 9. Fraction- Basic concepts of fraction.

ENGLISH

- Comprehension (prose)
 Paragraph writing based on a given picture.
- 3. Making sentences to show the difference in meaning of words sounding/ looking similar.

 (Homophones)
- 4. Jumbled words to make meaningful sentences.
- 5. Grammar
 - i. Sentences (Kinds)
 - ii. Punctuation: Full stop, comma, question mark, capital letter and exclamation mark.
 - iii. Nouns (Gender and Number)
 - iv. Pronouns.
 - v. Articles
 - vi. Verbs
 - vii. Adverbs.
 - viii. Adjectives.

HINDI

- 1. लिंग
- 3. विलोम शब्द
- 5. पर्यायवाची शब्द
- 7. अनेक शब्दों के लिए एक शब्द (सविकल्प)
- 9 खाली स्थान में उचित शब्द भरें (सविकल्प)
- 2. वचन
- 4. क्रिया (क्रिया की पहचान)
- 6. वाक्य रचना
- 8. अशुद्ध शब्दों के शुद्ध रूप लिखें
- 10. अनुच्छेद-लेखन

MM=50





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SYLLABUS FOR THE ENTRANCE TEST - CLASS - V

MATHS

MM=50

	1.]	1. Numbers and Numeration (Indian and International System) Numbers upto 6 digits ii) Number iii) Place value of digits upto 100000. iv) Expande v) Comparison of like fractions.	names and writing in f	igures
	2.	2. Addition		
		i) Addition of 5 and 6 digit numbers ii) W	ord problems on Add	ition
3. Subtractioni) Subtraction of 5 and 6 digit numbers				
		i) Subtraction of 5 and 6 digit numbers ii) Word problems on Subtraction		
4.		4. Multiplication		
		i) Multiplication of 3 – digit number by a 2 or 3 digit nu	ımber ii) Word pr	oblems on Multiplication
5. Divisioni) Division of 2 – digit number by a 1 or 2 digit				
		i) Division of 2 – digit number by a 1 or 2 digit number	ii) Word pr	oblems on division
	6.	01 2222		0.1
i) Reading and estimating Time in 12-hr and 24-hr clock time ii) Durati			k time ii) Duratior	of time
	7.	7. Fractions		
		i) Basic concept on fractions ii) Types of fractions	iii) Comparison of	
		iii) Addition and Subtraction of like fractions	iv) Word problems	on fractions
	8.			
		1) = 0.010	onversion of units	
iii) Addition and Subtraction		iii) Addition and Subtraction iv)	Word problems on me	easurements

- iii) Addition and Subtraction9. Factors and Multiples
 - i) Factors and common factors.
- 10. Geometry
 - i) Measurement and drawing of line segments
 - iii) Drawing circles with given radius and diameter.
- 11. Area and Perimeter
 - i) Basic concepts of area.

ii) Basic concepts of perimeter.

ii) Multiples and common multiples.

ENGLISH

- 1. Reading Comprehension (Prose)
- 2. Writing
 - a) Informal Letter
- 3. Grammar & Usage
 - a) Jumbled words to make meaningful sentences.
 - c) Nouns (Kinds/ number/gender))
 - e) Pronouns
 - g) Subject Verb Agreement.

b) Paragraph Writing.

ii) Parts of a circle

- b) Sentences (Punctuation & subject predicate)
- d) Articles
- f) Verbs
- h) Adjectives

HINDI

- 1. लिंग
- 3. विलोम
- 5. सर्वनाम
- 7.वाक्य शुद्ध करें
- 9.अपठित गद्यांश

MM=50

MM=50

- 2. वचन
- 4. पर्यायवाची शब्द
- 6. संज्ञा (भेदों के नाम)
- 8. चित्र वर्णन
- 10. मुहावरे





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ENTRANCE TEST FOR CLASS-- VI

MM=50 **ENGLISH** Reading: – Comprehension (Prose / Poetry) Language Ability 1. Use of punctuation marks (capitals, question mark, exclamatory mark, apostrophe, full stop.) 3. Tenses – Present, Past, Future (Simple, Continuous) 2. Sentences (Kinds) 4. Use of Articles a/ an / the 5. Pronouns (Kinds) 7. Adjectives and its kinds. 6. Nouns –(Kinds), number and gender 8. Jumbled words to make meaningful sentences. 9. Verbs - Subject Verb Agreement. Writing Ability 1. Informal Letter (Letter to friends, parents, grandparents etc.) 2. Notice Writing. MM=50 **MATHS** 1. Number and Numeration i) Writing numbers in Indian System and international system ii) Successor and Predecessor iii) Ordering of numbers 2. Multiplication ii) Word problems on Multiplication i) Multiplication by a 3 digit number 3. Division ii) Word problems on Division i) Division by 2 digit number 4. Fractions ii) Equivalent Fractions i) Types of fractions iii) Addition and Subtraction of Unlike fractions. v) Word problems on fractions iv) Comparison of fractions 5. Factors and Multiples i) Common factors, common multiples and Prime factorization. ii) H.C.F and L.C.M. 6. Area and Perimeter ii) Perimeter of rectilinear figure i) Area of rectangle and square iii) Word problems on area and perimeter. 7. Geometry ii) Types of angles with definition i) Naming different shapes iii) Construction of angles with the help of protector. ii) Expansion of decimals i) Converting decimals to fraction iv) Addition and Subtraction of decimals. iii) Ordering of decimals v) Word problems on decimals. MM=50HINDI 1. संज्ञा (भेद) 2. लिंग 3. वचन

6. पर्यायवाची शब्द 4. सर्वनाम (भेद) (सविकल्प) 5. विलोम 9. अपठित गद्यांश 7. महावरों के अर्थ (सविकल्प) 8. अनच्छेद-लेखन



MM=50



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ENTRANCE TEST FOR CLASS-- VII

ENGLISH

Reading: Unseen Comprehension

1. Prose

2. Poetry

Writing Skill:

1. Informal letter (relatives, friends, acquaintances etc.)

2. Formal letter (Letter to the Principal, Class teacher)

3. Factual Description.

4. Notice (lost /found)

5. Diary Entry.

Grammar:

1. Punctuation (use of comma, fullstop, exclamatory mark, question mark, speech marks)

2. Mixed tenses

3. Use of Articles (Definite & Indefinite)

4. Collective nouns

5. Degrees of comparison

6. Adverbs

MATHS

MM=50

1. Whole numbers

2. Playing with numbers (Factors, Multiples, Prime Numbers, Composite Numbers, Divisibility Rules, HCF, LCM)

3. Integers

4. Fractions

5. Algebra (Knowledge of Variables, Expressions and Equations)

6. Perimeter and area of Square, Rectangle and Irregular figures.

7. Decimals

8. Basic Geometrical Ideas

HINDI MM= 50

1. पर्यायवाची शब्द

2. विलोम शब्द

3. संज्ञा

4. लिंग

5. वचन

6. सर्वनाम

7. विशेषण

8. पत्र-लेखन

9. कारक





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ENTRANCE TEST FOR CLASS-- VIII

MM=50 **ENGLISH**

Reading: Unseen Comprehension

1. Prose

Writing Skill:

1. Factual Description

2. Formal letter (letter to the Editor)

4. Dialogue Writing

5. Story Writing (Using hints)

Grammar:

1. Mixed Tenses

3. Voice

5. Use of articles (Definite & Indefinite)

2. Prepositions

4. Question Tags

MATHS

1. Integers

3. Data Handling

5. Lines and Angles

7. The Triangle and its Properties

9. Comparing Quantities - Ratios, Percentage & its Uses 10. Rational Numbers

11. Practical Geometry

2. Fractions & Decimals 4. Simple Equations

6. Algebraic Expressions

8. Congruence of Triangles

HINDI

1. वर्ण विचार

4. क्रिया

7. विलोम

2. लिंग,वचन,कारक

5. विशेषण

8. पत्र लेखन

MM=50

MM=50

3. सर्वनाम 6. पर्यायवाची





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ENTRANCE TEST FOR CLASS-- IX

MM=50 **ENGLISH** Reading: Unseen Comprehension 2. Poetry 1. Prose Writing Skill 2. Story Writing 1. Letter to the Editor. 3. Article Writing. 4. Diary Entry

Grammar

1. Paragraphs to edit —Omission / Error correction or fill in the blanks exercises; based on : tenses, use of articles, adjectives, adverbs, prepositions and use of verbs

MM=50 **MATHS** 2. Understanding Quadrilaterals 1. Squares & Square Roots 3. Cubes and Cube Roots. 4. Rational Numbers 5. Exponents and Powers

6. Area of Parallelogram, Triangle, Rhombus, Trapezium, Circles and Circumference of Circles

8. Algebraic Expressions & Identities 7. Profit, Loss & Discount, Sales Tax. 10. Compound Interest 9. Construction of Quadrilaterals

12. Surface Areas & Volumes 11. Linear Equations in One Variable

13. Data Handling

HINDI 2. संधि (स्वर संधि) 1. विशेषण

3. सर्वनाम 5. संज्ञा - लिंग,वचन, कारक 6. पत्र लेखन 4. क्रिया

M.M:50 **ASSAMESE**

১) বিভক্তি আৰু কাৰক নিৰ্ণয় কৰা ২) প্ৰত্যয় ভাঙা আৰু যোৰা লগোৱা

৪) বিপৰীত শব্দ আৰু লিংগ পৰিবৰ্ত্তন ৩) অপঠিত গদ্যাংশ

৫) সন্ধি ভাঙা আৰু যোৰা লগোৱা ৬) অব্যয়, ক্রিয়া

৮) ফকৰা-যোজনাৰ ভাৱ বহলাই লিখা ৭) বাক্য ৰচনা কৰা (জত্ৱা খণ্ডবাক্যৰ সহায়ত) ৯) মলভাৱ লিখা (যিকোনো কবিতা এটা তৃলি দিয়া হব)

১০) চিঠি লিখা (ব্যক্তিগত)

5. कारकाणां प्रयोगः।

M.M: 50 (SANSKRIT) संस्कृतम्

6. सङ्ख्याशब्दानां वाक्येषु प्रयोग:। 1. अपठित-गद्यांशाधारितप्रश्नाः।

7. सन्धि /सन्धिविच्छेद: (दीर्घ-गुण्-यण्) 2. सङ्केताधारितपत्रम्।

8. उचित-अव्ययप्रयोगेण वाक्यनिर्माणम्। 3. मञ्जूषासहायतया चित्रवर्णनम्।

4. शब्द-धातरूपाणां वाक्येषु प्रयोगः। 9. वाक्यसंशोधनम्।

10.क्त्वा/ल्यप्/तुमुन्/क्तवतु/शतृ-प्रत्ययानां धातुषु प्रयोग:।

M.M = 50