Sadiq Public School

Syllabus for Admission Test
Class-K0-I (Nursery)

Age as at March 31st of the year of Admission   (Age: 3 $^1/_2$ – 4 $^1/_2$ years old)

English
   a. Recognition of letters Aa – Zz
   b. Vocabulary Aa – Ll
   c. Color names
   d. Sing any poem
   e. Trace the patterns

اردو : اچھی پنسل گرفت، حروف تہجی کی پہچان اتا خ، رنگوں کے نام، پھلوں کے نام

Maths:
   a. Counting 1-10
   b. How many fingers do you have?
   c. How many eyes do you have?
   d. Count these:- (marbles, sweets, buttons etc.)
   e. Identification of shapes (circle, triangle, square, rectangle)
   f. Fix the shapes /jigsaw puzzle

Syllabus for Admission Test
Class-K0-II (Kindergarten)

Age as at March 31st of the year of Admission   (Age: 4 $\frac{1}{2}$ -5 years old)

English
   a.   Introduction Myself (oral)
   b.   Letter Aa – Zz
   c.   Color names (recognition)
   d.   Fruit names (any five)
   e.   Recite any poem
   f.   Tell Parts of body
   g.   Beginning and ending sound of pictures
   h.   Word families (at, an, un) (oral)

اردو:

1۔ حروف تہجی کی لکھائی (اتاریے)   2۔ کوئی نظم سنایئے۔   3۔ تصویر دیکھ کر پہلا حرف بتایئے۔

Maths
   a.   Comparison of objects (big, small), (long, short), (thick, thin)
   b.   Identification of shapes (circle, triangle, square, rectangle)
   c.   Counting 1-50
   d.   Backward counting 10-1
   e.   Count the given objects

Sadiq Public School

Syllabus for Admission Test
K1 (Class-1)

Age as at March 31st of the year of Admission   (Age: 5-6 years old)

English:
- ♣ Genders
- ♣ Identification of Nouns and Verbs
- ♣ Opposites
- ♣ Plural Formation(adding s)
- ♣ Rhyming Words
- ♣ Articles (a/an)
- ♣ Family Words (at – an – un – ap – in – ot)
    - ♣ starting sound
    - ♣ ending sound
- ♣ Sentence Formation
- ♣ Creative Writing
    Paragraph Writing
    Story Sequencing
    Picture Description

اردو

♣ واحد / جمع	♣ سبزیوں کے نام	، پھلوں کے نام	♣ جملے	♣ جوڑ / توڑ
	♣ امدادی الفاظ کی مدد سے خالی جگہ پر کریں۔	♣ گنتی 1 تا 5	♣ مذکر مونث

Mathematics:
- ♣ Addition Single Digit
- ♣ Subtraction Single Digit
- ♣ Counting 1 – 100
- ♣ Missing Numbers 1 – 100
- ♣ What Comes After? 1 – 50
- ♣ Backward Counting. 20 – 0
- ♣ What comes before? 1 – 20
- ♣ Numbers Name 1 – 20
- ♣ Flat Shapes (spelling)   ◯ ▢ △ ▭
- ♣ Fractions (whole – half – quarter)
- ♣ ty Numbers (spelling)
    (20 – 30 – 40 – 50 – 60 – 70 – 80 – 90)
- ♣ Time O' clock
- ♣ 2 Times Table

Sadiq Public School

Syllabus for Admission Test
K2 (Class-2)

Age as at March 31ˢᵗ of the year of Admission   (Age: 6-7 years old)

English:

Comprehension
- ♣ Questions/Answers

Grammar
- ♣ Nouns and Verbs
- ♣ Pronouns
- ♣ Plural Formation
- ♣ Opposites
- ♣ Rhyming Words
- ♣ Adjectives
- ♣ Using is, are or am
- ♣ Using was or were

Creative Writing
- ♣ Paragraph Writing
- ♣ Picture Description
- ♣ Sentence Formation
- ♣ Story Sequencing

اردو

| ♣ | جوڑ/توڑ | ♣ | توڑ/جوڑ | ♣ | جملے | ، | رنگوں کے نام | ♣ | واحد/جمع |
| ♣ | مذکر مونث | ♣ | پیراگراف (کم از کم پانچ لائنیں) | ♣ | کا،کے،کی،کو کی مدد سے خالی جگہ پر کریں۔ |

Mathematics:
- ♣ <u>Numbers up to 100:</u> (counting in numbers 0-500 , counting in words 20-100 , comparing and ordering, place value, what comes before, after and between)
- ♣ <u>Addition:</u> (2-digit numbers by 2- digit numbers with and without changing)
- ♣ <u>Subtraction:</u> (2-digit numbers by 2- digit numbers without changing)
- ♣ <u>Multiplication:</u> (1-digit numbers by 1-digit numbers within 2 to 6 times tables)
- ♣ <u>Division:</u> (within 2 to 6 times tables)
- ♣ <u>Fraction:</u> (Recognize whole, half and quarter, write the fractions of shaded parts of given shapes)
- ♣ <u>Measurements (Length/Mass):</u> (comparing length/mass of different objects)
- ♣ <u>2-D shapes:</u> (recognize common shapes square, rectangle, triangle, circle with names, sides and corners)
- ♣ <u>Time:</u> (write the time in o'clock and half past)
- ♣ Times tables 2 to 6 .

Syllabus for Admission Test
K3 (Class-3

Age as at March 31st of the year of Admission   (Age: 7-8 years old) Max. Age: 9

English:

Comprehension
- ♣ Questions/Answers

Grammar
- ♣ Nouns and Verbs
- ♣ Pronouns
- ♣ Plural Formation
- ♣ Opposites
- ♣ Synonyms
- ♣ Adjectives
- ♣ Using and, but, because and or
- ♣ Simple Present Tense

Creative Writing
- ♣ Paragraph Writing
- ♣ Picture Description
- ♣ Sentence Formation

اردو

- ♣ مذکر/مونث   ♣ جملے بنائیں   ♣ متضاد الفاظ ،   تفہیم   ♣ واحد/جمع
- ♣ پیراگراف(کم از کم پانچ لائنیں)   ♣   ♣ خالی جگہ پر کریں(کا، کی، کے کی مدد سے)

Mathematics:
- ♣ **Numbers and their names up to 1000(** in words and in numbers, asending and descending order, comparing and ordering)
- ♣ **Addition/ subtraction(** up to 3- digit numbers with changing)
- ♣ **Multiplication (**3-digit numbers by 1-digit number**)**
- ♣ **Division (**2- digit numbers by 1-digit number **)**
- ♣ **Fractions (** Addition and subtraction of like fractions, identification, shading, numerator and denominator)
- ♣ **Measurements (Length, Mass, Capacity)** : Identification of suitable units of mass and capacity, conversion)
- ♣ **3D shapes (cube, cuboid, sphere, cylinder and Cone)** : Name, faces, edges and vertices
- ♣ **Time:** O'clock, past the hour, **A.M. and P.M.**
- ♣ **Times tables 2-10**

Sadiq Public School

Syllabus for Admission Test
K4 (Class-4)

Age as at March 31st of the year of Admission   (Age: 8-9 years old) Max. Age: 10

English:
Comprehension
- ♣ Questions/Answers

Vocabulary
- ♣ Synonyms
- ♣ Opposites

Grammar
- ♣ Common & Proper Nouns
- ♣ Pronouns
- ♣ Verbs
- ♣ Conjunctions
- ♣ Adjectives
- ♣ Tenses(Indefinite, Continuous)

Creative Writing
- ♣ Picture Description
- ♣ Sentence Construction
- ♣ Story Writing
- ♣ Paragraph Writing

اردو

- ♣ تفہیم   ♣ جملے بنائیں   ♣ الفاظ/متضاد ،   ♣ مذکر/مونث   ♣ واحد/جمع   ♣
- ♣ پیراگراف(جو کم از کم دس جملے)   ♣ اسم معرفہ/اسم نکرہ   ♣

Mathematics:
- ♣ <u>Numbers up to 10 000:</u> (in words and in numbers, Expanded form, Comparing and ordering
    - o Predecessor/successor, Skip counting)
- ♣ 2. <u>Number Operations:</u>   Addition /subtraction (up to 4-digit numbers), Multiplication (3-digit numbers by 2-digit numbers) Division (3-digit numbers by 1-digit number), Multiples 2 to 13
- ♣ 3.   <u>Fractions:</u>   Identification, Addition/subtraction of unlike fraction, Types of fraction (Proper and improper fraction)
- ♣ 4. <u>Time:</u> Telling time in words and in numbers (Past the hour /to the hour), conversion of hours into minutes.
- ♣ 5.   <u>Geometry:</u> Angles identification (acute, obtuse, right, straight)
- ♣ 6.   <u>3Dshapes</u>: cube, cuboid, cone, sphere (identification with their faces, vertices, edges)
- ♣ 7.   <u>Perimeter:</u> (square, rectangle, composite shapes)
- ♣ 8.   <u>Measurement:</u> Length, weight, capacity (conversion, addition and subtraction)
- ♣ 9.   Times Tables 2 to 13

Sadiq Public School

Syllabus for Admission Test
K5 (Class-5)

Age as at March 31st of the year of Admission   (Age: 9-10 years old) Max. Age: 11

English:
Comprehension
- ♣ Questions/Answers

Vocabulary
- ♣ Synonyms
- ♣ Opposites

Grammar
- ♣ Common & Proper Nouns
- ♣ Verbs
- ♣ Plurals
- ♣ Punctuation
- ♣ Prepositions
- ♣ Adjectives
- ♣ Tenses(Indefinite, Perfect)

Creative Writing
- ♣ Picture Description
- ♣ Sentence Construction
- ♣ Story Writing
- ♣ Paragraph Writing
- ♣ Application Writing (sick leave)

اردو

- ♣ مترادف
- ♣ الفاظ/متضاد
- ♣ مذکر/مونث
- ♣ واحد/جمع
- ♣ الفاظ/معنی

- ♣ تفہیم
- ♣ اسم صفت کے گرد دائرہ لگائیں
- ♣ پیراگراف
- ♣ جملے بنائیں
- ♣ درخواست

Mathematics:
- ♣ **Numbers up to 100 000**.(in words and vice versa, place value, expanded form, predecessor, successor, comparing and ordering)
- ♣ **Number Operations: Addition & Subtraction**(up to 5-digit numbers)**, Multiplication**(3-digit numbers by 2-digit numbers), **Division**(4-digit numbers by 2-digit numbers)
- ♣ **Prime & Composite numbers**(1 to 100)
- ♣ **Lowest Common Multiple**(LCM)
- ♣ **Highest Common Factor**(HCF)
- ♣ **Addition, Subtraction & Multiplication** of unlike fractions
- ♣ **Decimals**: Conversion(decimals as fraction &vice versa), **Decimals**(+, -, ×, ÷)
- ♣ **Time**: Conversion(hours to minutes, minutes to seconds, weeks to days)
- ♣ **Area** of square & rectangle
- ♣ **Angles**: Definitions, Identification(Acute, Obtuse, Right and Straight)
- ♣ **Quadrilaterals**: Identification and properties(square, rectangle, rhombus & parallelogram)
- ♣ **Times Tables** (2 to 15)

Syllabus for Admission Test
P6 (Class-6)

Age as at March 31ˢᵗ of the year of Admission   (Age: 10-11 years old) Max. Age: 13

English

Composition

    (a) Essay (Descriptive, Narrative, Argumentative)   (b) Verbs / Tenses

    (c) Voices   (d) Comprehension Q/A Words Meanings (Textual)

اُردو:۔

1۔100الفاظ پر مشتمل تخلیقی مضمون   2۔الفاظ محاورات کا جملوں میں استعمال   3۔واحد جمع   4۔مذکر مئونث   5۔متضاد (الٹ)

Maths:

1) Factors and prime factors of numbers

2) L.C.M and H.C.F of numbers

3) Simple Addition and subtraction of fractions

4) Conversion of time 12-h clock to 24-h clock and 24-h clock, to 12-h clock.

5) Ratio and proportion

6) Simple concept of percentage

7) Perimeter of plane figures

8) Expanded form of numbers

9) Area of triangle, rectangle, and square

10) Multiplication, addition, subtraction and division of decimal numbers.

11) Conversion of hours into minutes and minutes into seconds and vice versa.

12) Multiplication and division of fractions

13) DMAS rule of number operations.

14) Simple average of numbers - Numerals.

Sadiq Public School

Syllabus for Admission Test
P7 (Class-7)

Age as at March 31ˢᵗ of the year of Admission   (Age: 11-12 years old) Max. Age: 14

English

(a)Composition/Essay Writing (Descriptive, Narrative, Argumentative)   (b)
Narration (Assertives / Interrogatives)

(c) Verbs / Tenses / Conditional Sentences   (d) Comprehension Q/A Words Meanings (Textual)

اُردو:۔

1۔150 الفاظ پر مشتمل تخلیقی مضمون   2۔مذکر مؤنث   3 ۔متضاد   4 ۔الفاظ و محاورات کا جملوں میں استعمال

5۔واحد جمع   6۔مترادف الفاظ   7۔غلط جملوں کی تصحیح

Maths:

1) LCM and HCF of numbers
2) Square root of numbers by factorization.
3) Simple addition and subtraction of fractions
4) Perimeter and area of triangle, rectangle and square.
5) Ratio and proportion
6) Average
7) Simple addition or addition of algebraic expressions.
8) DMAS Rule and brackets
9) Simple concept of percentage. (C.P, S.P, P% and L%)
10) Simple interest and total amount
11) Area and circumference of circle
12) Volume of cube and cuboid

Sadiq Public School

Admission Test
Syllabus for Class 8th O-Level Stream (C1)

Age as at March 31st of the year of Admission   (Age: 12-13 years old) Max. Age: 15

English

1. (a) Directed Writing (Formal Letter , Informal Letter)   OR
    (b)Creative Writing/Essay Writing (Descriptive, Narrative, Argumentative)
2. Direct and Indirect (Narration) Speech (Assertive, Interrogatives, Imperatives, Optative's, Exclamatory)
3. (a) Tenses/ Verbs / Voice
    (b) Sentence Transformation Simple Sentences into Compound or complex sentence structures.

اُردو:۔

4۔ مکالمہ   3۔ خط   2۔ محاورات کا جملوں میں استعمال   1۔ 150 الفاظ پر مشتمل تخلیقی مضمون

Maths:

1) Union, intersection, complement and difference of sets
2) Area and perimeter of triangle, rectangle and square
3) Volume and surface area of cube and cuboids
4) Concept of percentage (CP, SP, Profit%)
5) Simple interest and total amount
6) Ratio and Proportion
7) Simple addition, subtraction, multiplication and division of algebraic expressions
8) Solving fractions
9) Simple every day arithmetic problems
10) Use the formula   (i) $a^2 - b^2 = (a - b) (a + b)$ (ii) $(a+b)^2 = a^2 + 2ab+b^2$ (iii) $(a-b)^2 = a^2 - 2ab + b^2$
11) DMAS rule of Mathematical operations
12) Area and circumference of circle

Sadiq Public School

Admission Test
Syllabus for Class 8th Matric Stream (S1)

Age as at March 31st of the year of Admission   (Age: 12-13 years old) Max. Age: 15

English

1) Composition / Essay writing	2) Pair of words	3) Forms of verbs and tenses
4) Narration	5) Parts of speech	6) Voice

اُردو:۔

4۔خط	3۔اعراب	2۔الفاظ و محاورات کا جملوں میں استعمال	1۔200الفاظ پر مشتمل تخلیقی مضمون

5۔ غلط فقرات کی درستی

Maths:

1) Union, intersection, complement and difference of sets
2) Area and perimeter of triangle, rectangle and square
3) Volume and surface area of cube and cuboids
4) Concept of percentage (CP, SP, Profit%)
5) Simple interest and total amount
6) Ratio and Proportion
7) Simple addition, subtraction, multiplication and division of algebraic expressions
8) Solving fractions
9) Simple every day arithmetic problems
10) Use of formulae (i) $a^2 - b^2 = (a - b) (a + b)$ (ii) $(a+b)^2 = a^2 + 2ab+b^2$ (iii) $(a-b)^2 = a^2 - 2ab + b^2$
11) DMAS rule of Mathematical operations
12) Area and circumference of circle

Sadiq Public School

Admission Test
Syllabus for Class 9th Matric Stream (S2)

Age as at March 31st of the year of Admission   (Age: 13-14 years old) Max. Age: 16

English

1) Essay writing   2) Comprehension Passage with Summary   3) Narration
4) Pair of words   5) Parts of speech   6) Voices

اُردو:۔

1۔250 الفاظ پر مشتمل تخلیقی مضمون   2۔ مکالمہ (تخلیقی)   3۔ خط / درخواست   4۔ الفاظ و محاورات کا جملوں میں استعمال

5۔ غلط جملوں کی تصحیح 6۔ واحد جمع / مذکر مؤنث   7۔ متضاد اور مترادف الفاظ   8۔ اعراب

Maths:

1) Sets
2) Solution of fraction
3) Simple concept of percentages
4) Use of algebraic formulae $(a - b)^2$, $(a + b)^2$ and $a^2 - b^2$
5) Simple algebraic factorization
6) Ratio and proportion
7) Simple algebraic expressions
8) Area and perimeter of plane figures
9) Volume of cube and cuboid
10) Write down the numbers to nearest decimals and nearest 10 and 100
11) Convert numbers in base 5 and base 2 into decimals system numbers
12) Volume and surface area of cylinder
13) L.C.M and H.C.H of numbers by prime factors

Sadiq Public School

Admission Test
Syllabus for Class 9th O-Level Stream (C2)

Age as at March 31st of the year of Admission   (Age: 13-14 years old) Max. Age: 16

English: 1.Directed Writing

    (a) Formal Letter   (b)Informal Letter   (c) Report Writing

    Creative Writing / Essay Writing

    (a) Descriptive   (b) Narrative   (c)Argumentative

2.Comprehension (According to CIE Syllabus)

    (Half Passage) from   Passage-I (Comprehension)   (a) Content   (b) Summary Writing   OR

    Passage-II (Comprehension)   (a) Literal   (b) Inferential   (c) own words   (d) Vocabulary

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اُردو:۔

1۔ کیمبرج کے طریقہ کے مطابق 150 الفاظ پر مشتمل تخلیقی مضمون   2۔ مکالمہ (تخلیقی)   3۔ خط   4۔ محاورات کا جملوں میں استعمال

5۔ تفہیم

Maths:

1) L.C.M and H.C.F of numbers. by prime factors

2) Recognize the pattern

3) Fractions

4) Estimation (Nearest 10,100, and nearest decimal place)

5) Simple algebraic addition and subtraction

6) Use of algebraic formulae (i) $(a + b)^2$, (ii) $(a - b)^2$ (iii) $a^2 - b^2$

7) Simple factorization of algebraic expressions

8) Area and perimeter of plane figures

9) Concepts of percentages

10) Ratio and proportion

11) Direct and inverse ratio

12) Volume of cube and cuboid

13) Addition and subtraction of times.

Sadiq Public School

Admission Test

Syllabus for Class 10th O-Level Stream (C3)

Age as at March 31st of the year of Admission   (Age: 14-15 years old) Max. Age: 17

English: 1.Directed Writing
  (b) Formal Letter   (b)Informal Letter   (c) Report Writing
  Creative Writing / Essay Writing
  (b) Descriptive   (b) Narrative   (c)Argumentative
  2.Comprehension (According to CIE Syllabus)
  (Half Passage) from   Passage-I (Comprehension)   (a) Content/Points   (b) Summary Writing
                    OR
  Passage-II (Comprehension)   (a) Literal   (b) Inferential   (c) own words   (d) Vocabulary

اُردو:۔ 1ـ کیمبرج کے طریقہ کے مطابق 150 الفاظ پر مشتمل تخلیقی مضمون   2ـ مکالمہ (رپورٹ)   3ـ خط   4ـ تقریر 5ـ ترجمہ   6 ـ تلخیص   7ـ تفہیم   8ـ محاورات   9ـ خالی جگہ پر کریں   10ـ جملوں کی ساخت میں تبدیلی
Maths: D-3: Chapter 1 to 11