

**K. D. JAIN PUBLIC SCHOOL, MADANGANJ-KISHANGARH**

**SYLLABUS FOR THE SESSION 2023-24**

**CLASS VII**

**SUBJECT - ENGLISH**

<b>APRIL</b>	Unit 1 Section A : Pirate Story (Poem) Section B : The Adventure of The Mason (Fiction) Activity : ways to recite poem
<b>MAY</b>	Section C : A ship on fire at sea (fiction)
<b>JULY</b>	Environment Section A : The B rook (poem) Section B : Ranikhet's Gift (travel writing) Section C : Tippitty, The Flying Squirrel Section A : The Secret of the Machines (poem) Activity : Writing Travelogue.
<b>AUGUST</b>	Section B : The Stolen Bacillus Section C : The Shadow and Flash Section A : A Nation's Strength (poem) Section B : The Lama Activity : How can you be Nations Strength.
<b>SEPTEMBER</b>	When the fish laughed A house with grey gate Activity : Funny facts relating to fishes
<b>OCTOBER</b>	Revision for half yearly exam.
<b>NOVEMBER</b>	A report on cleanliness What katy did ? Activity : More on cleanliness
<b>DECEMBER</b>	The charge of the light brigade Activity : How can you be a light house for others?
<b>JANUARY</b>	Instead of the wardrum (historical) When Hitler stole pink rabbit (non fiction) Indian weavers The chocolate cream soldier. Activity : Scrab Book relating to different types of weaving.
<b>FEBRUARY</b>	Revision relating to final exams.

## EXAM SYLLABUS OF ENGLISH

### FA 1

Unit 1 : Adventure  
Section A The Pirate Story  
Section B The Adventure of the Mason

### FA 2

Unit 2 : Environment  
Section A : The Brook  
Section B : Ranikhet's Gift  
Unit 1 .....Adventure  
Section C : A ship on fire at sea

### SA 1

Unit 2 Environment  
Section C : Tippitty, the flying squirrel  
Unit 3 ....Science  
Section A : The Secret of Machines  
Section B : The Stolen Bacillus  
Section C : The shadow and the Flash  
Unit 4  
Section A : A Nation's strength  
Unit 1 Section A Pirate story  
Unit 2 Section B Ranikhet's Gift

### FA 3

Unit 4 My Country  
Section B : The lama  
Section C : When the fish laughed  
Unit 5  
Section A : house with the grey gate  
Section B : A report on cleanliness

### FA 4

Unit 6 war and peace  
Section A : The charge of the light brigade  
Section B : Instead of the war drum

### SA 2

Unit 6 war and peace  
Section C : When Hitler stole pink rabbit  
Unit 7  
Section A : Indian weavers  
Section B : leading the way  
Section C : The chocolate cream soldier  
Unit 6  
Section A : The charge of the light brigade  
Section B : Instead of the war drum.

## **SUBJECT ENGLISH GR**

### **APRIL:**

1. Chapter 1: Cases : Nominative, Accusative, Dative and Pos.
2. Chapter 2 : The Past

### **MAY:**

1. Chapter 2: The Past (Verb Form)  
Story writing

### **JULY:**

1. Chapter 3 : The Present
2. Chapter 5 : Finite and Non-Finite Verbs
3. Chapter 7 : Noun Phrase

### **AUGUST:**

1. Chapter 4 : The Future
2. Chapter 9 : Adjective and Adverb Phrase
3. Letter writing (Informal)
4. Message writing

### **SEPTEMBER:**

1. Chapter 8 : Verb Phrase
2. Chapter 11 : Conjunction
3. Chapter 12 : Noun Clause
4. Chapter 13 : Adjective Clause
5. Chapter 21 : Biographical sketch

### **OCTOBER:**

1. Chapter 14 : Adverb Clause
2. Chapter 21 : Biographical sketch

### **NOVEMBER:**

1. Chapter 10 : Prepositional Phrase
2. Chapter 17 : Kinds of sentence

### **DECEMBER :**

1. Chapter 15 : Relative Clause
2. Chapter 16: Interjections

### **JANUARY :**

1. E-mail Writing
2. Chapter 18 : Active and Passive Voice

### **FEBRUARY:**

1. Chapter 20 : Punctuation
2. Chapter 22: Book review
3. Chapter 23 : Essay writing
4. Letter writing ( Formal)



## **SUBJECT : SCIENCE**

<b>APRIL</b>	Ch 1 Nutrition in Plants Ch 3 Fibre to Fabric Activity: Collage work-Plants showing heterotrophic nutrition
<b>MAY</b>	Ch 13 Electric current and its effects Lab Activity: To determine heating effect of current on nichrome wire.
<b>JULY</b>	Ch 6 Physical and chemical change Ch 9 Respiration in Organism Ch 17 Forest our life line Activity :1) Experiment to show various physical and chemical change like reaction between vinegar and baking soda. 2) To make a model to demonstrate the mechanism of breathing.
<b>AUGUST</b>	Ch 7 Weather, climate and adaptation Ch 12 Motion and time Activity : File work : Paste pictures of animals showing adaptation.
<b>SEPTEMBER</b>	Ch2 Nutrition in Animals Ch 8 Soil Activity: Chart making related to topic digestive system.
<b>OCTOBER</b>	Revision for half-yearly Exam
<b>NOVEMBER</b>	Ch 4 Heat Ch 10 Transportation in Animals n plants Ch 18 Waste water story Activity : Role Play - Related to circulatory system in humans.
<b>DECEMBER</b>	Ch 5 Acid, base and salt Ch 15 light Activity : To test the acidic or basic nature of different solutions by using red and blue litmus papers.
<b>JANUARY</b>	Ch 11 Reproduction in plants Ch 14 Wind, storm and cyclone Ch 16 Water – a precious resource Lab Activity: To observe the process of budding in yeast Visit to Garden – To observe different parts of plant

### **EXAM SYLLABUS**

<b>FA 1</b>	Ch 1 and 3 Sub Enrichment activity-Collage work + notebook assessment
<b>FA 2</b>	Ch 6, 9 and 13 Sub Enrichment activity - Project work
<b>Term I</b>	Ch 1, 2, 3, 6, 7, 8, 9, 12, 13 and 17 + diagrams related to chapter
<b>FA 3</b>	Ch 4, 10 and 18 Sub Enrichment Activity - Role Play + Notebook Assessment
<b>FA 4</b>	Ch 5 and 15 Sub Enrichment Activity - Lab Activity
<b>Term II</b>	Ch 2, 4, 5, 10, 11, 14, 15, 16, 18 + Diagram related to chapter

## **SUBJECT : MATHS**

### **APRIL – MAY**

Chapter	1. Integers 5. Lines and angles
Activity	To verify that if two lines intersect at a point, then each pair of vertically opposite angles are equal by paper cutting and pasting.

### **JULY**

Chapter	2. Fractions and Decimals 4. Simple equations
Activity	To represent the product of decimal numbers Pictorially.

### **AUGUST**

Chapter	6. The triangle and its properties 7. Congruence of triangle
Activity	To verify that the sum of the interior angles of a triangle is $180^\circ$ .

### **SEPTEMBER**

Chapter	8. Comparing quantities 15. Visualising solid shapes
Activity	To draw a cube on an isometric dot paper and to draw its oblique sketch on the squared paper.

### **OCTOBER**

Revision of Term – 1 syllabus

### **NOVEMBER**

Chapter	9. Rational numbers 12. Algebraic Expressions
Activity	To complete crossword puzzle

### **DECEMBER**

Chapter	11. Perimeter and area 13. Exponents and powers 14. Symmetry
Activity	To verify Pythagoras Theorem.

### **JANUARY**

Chapter	3. Data handling 10. Practical geometry
Activity	To compare the marks obtained in all the subjects by a student in the first and second term examinations by drawing a bar graph using paper cutting and pasting.

### **FEBRUARY**

Revision of Term – 2 syllabus

## EXAM SYLLABUS

### F.A. – 1

Chapter	1, 5
Sub. Enrichment	Complete a sudoku puzzle

### F.A. – 2

Chapter	2, 4
Sub. Enrichment	Project work

### Term - I

Chapter	1, 2, 4, 5, 6, 7, 8, 15
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### F.A. – 3

Chapter	9, 12
Sub. Enrichment	To complete a given crossword puzzle and then develop your own one crossword puzzle

### F.A. – 4

Chapter	11, 14
Sub. Enrichment	Draw the different shapes and find lines of symmetry.

### Term – II

Chapter	3, 9, 10, 11, 12, 13, 14
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Notebook assessment will be taken in all FA's and Terms on the basis of

- 1) Regularity
- 2) Assessment completion
- 3) Neatness and upkeep of notebook

## **SUB - SOCIAL SCIENCE**

### **APRIL**

Unit I Ch 1- When Where and How  
Ch 2- The Regional Kingdom I

Unit II Ch 1- Democracy  
Ch 5- Media and Democracy

Unit III Ch1- Our Environment  
Activity- Make a chart with newspaper cutting to show how the government gives information through newspapers

### **MAY**

Revision of FA-I

### **JULY**

Unit I Ch 3- The Sultanate Period  
Ch 5- The Mughal Empire

Unit II Ch 3- Institutional representation of Democracy  
Ch 6- Advertising  
Activity- Make a catchy slogan to save consumer from being exploited

### **AUGUST**

Unit I Ch 8- Tribal communities  
Unit III Ch 4- Landforms of the Earth  
Ch 5- Composition and structure of the atmosphere  
Activity- With a pie diagram show the composition of various gaseous component of air

### **SEPTEMBER**

Unit I Ch 7- Towns, traders and craftsman  
Unit II Ch 4- The state Government  
Unit III Ch 7- Water  
Ch 8- Natural vegetation and wild life  
Ch 12- Life in the desert  
Activity- Draw up a list of the panchayat members, the legislative assembly and parliament from your constituency with their designation

### **OCTOBER**

Revision of SA-1



## **NOVEMBER**

Unit I Ch 4- The regional Kingdom II  
Ch 6- Architecture in Medieval period  
Ch 9- Religious Belief

Unit II

Ch 7- Market around us  
Ch 8- Role of gender

Activity- Collect picture of Bhakti and Sufi saints and paste them on a chart. Write in brief the achievements of each.

## **DECEMBER**

Unit III Ch 3- The changing Earth  
Ch 6- Weather, climate, humidity and condensation  
Revision of FA-3

## **JANUARY**

Unit I Ch 10- Development of Regional culture  
Ch 11- Political formation in the eighteenth century

Unit II Ch 2- Pillars of Democracy  
Ch 9- India and Democracy

Unit III Ch 2- The structure of Earth

Activity- Draw symbols of the political parties such as BJP, Congress, BSP and colour them

## **FEBRUARY**

Unit III Ch 9- Human settlements  
Ch 10- Life in the tropical and sub-tropical region  
Ch 11- Life in the temperate grass land  
Ch 12- Life in the Desert

Revision work of SA2

**EXAM SYLLABUS**  
**SUB - SOCIAL SCIENCE**

FA 1

Unit I- Ch 1, 2

Unit II- Ch 1, 5

Unit III- Ch 1

FA 2

Unit I- Ch 3, 5, 8

Unit II- Ch 3, 6

Unit III- Ch 4, 5

SA I

Unit I- Ch 1, 2, 3, 5, 7, 8

Unit II- Ch 1, 3, 4, 5, 6

Unit III- Ch 1, 4, 5, 7, 8

FA 3

Unit I- Ch 4, 6, 9

Unit II- Ch 7, 8

Unit III- Ch 3, 6

FA 4

Unit I- Ch 10, 11

Unit II- Ch 2, 9

Unit III- Ch 2, 9, 10

SA II

Unit I- Ch 4, 6, 9, 10, 11

Unit II- Ch 2, 7, 8, 9

Unit III- Ch 2, 3, 6, 9, 10, 11, 12

## SUBJECT - COMPUTER

Month	Lesson	Activity
April/May	<b>Lesson 1 More on Artificial Intelligence</b> <ul style="list-style-type: none"> <li>• Human –Computer</li> <li>• Big Data</li> <li>• Computer Vision</li> <li>• Natural Language Processing</li> <li>• Machine Learning</li> </ul>	Write the example of Human Machine Interaction in your notebook
July	<b>Lesson 2 Working With MS Excel 2016</b> <ul style="list-style-type: none"> <li>• Conditional Formatting</li> <li>• Sorting Data</li> <li>• Filtering Data</li> <li>• Grouping Worksheet</li> <li>• Consolidating Data</li> </ul>	Create a worksheet enter Admno, Name, Maths, Computer Science marks calculate the total and perform the following commands:- Display the total marks in ascending order Display the name of those student who secured 85 marks in any subject
August	<b>Lesson3 Charts in MS Excel 2016</b> <ul style="list-style-type: none"> <li>• What is charts?</li> <li>• Components of a Chart</li> <li>• Types of charts in MS Excel</li> <li>• Creating charts</li> <li>• Formatting charts</li> <li>• Resizing, Moving and Deleting charts</li> <li>• Changing Data and Text in a Chart</li> </ul>	Create a bar chart, line chart and column chart of students name, English, Math and computer science marks
September	<b>Lesson 4 Operators in Python</b> <ul style="list-style-type: none"> <li>• Arithmetic operators</li> <li>• String Operators</li> <li>• Assignment Operators</li> <li>• Logical Operators</li> <li>• Bug</li> </ul> <b>Lesson 5 Control Structure</b> <ul style="list-style-type: none"> <li>• Types of control structure</li> <li>• If statement</li> <li>• If..... else statement</li> <li>• If...elf....else statements</li> </ul>	Create a Program in Python enter two number and perform addition, subtraction, multiplication, division, remainder. Create a program to find the greatest number between two numbers. A program to determine whether the character is in uppercase or lowercase
October	<b>Revision of SA -1</b> <b>Lesson 5 Control Structure</b> <ul style="list-style-type: none"> <li>• Iteration in Python</li> <li>• For loop</li> <li>• While loop</li> <li>• Membership operator</li> <li>• The range function</li> <li>• Control statement in Python</li> </ul>	Write a program to print squares of the five numbers entered by the users. Write a program to display the sum of the first 10 numbers using a for loop and while loop
November	<b>Lesson 7 Images, Links and Frames in HTML</b> <ul style="list-style-type: none"> <li>• Image Tag</li> <li>• Hyperlink Tag</li> <li>• Images as links</li> </ul>	Insert a image in the webpage. Create a web page on the comparison between renewable and non-renewable energy.

	<ul style="list-style-type: none"> <li>• Link states</li> <li>• Audio and Video</li> <li>• Frames</li> </ul>	
<b>December</b>	<b>Lesson 8 Number System-An Introduction</b> <ul style="list-style-type: none"> <li>• Explain number system</li> <li>• Decimal number system</li> <li>• Binary number System</li> <li>• Conversion from Binary to Decimal number</li> <li>• Conversion Decimal to Binary number</li> <li>• Octal number System</li> <li>• Hexadecimal number system</li> <li>• Computer Arithmetic</li> </ul>	Convert the number decimal to binary and binary to decimal. Binary Addition, subtraction, multiplication and division
<b>January</b>	<b>Lesson 9 Internet and its Safety Measures</b> <ul style="list-style-type: none"> <li>• Introduction of Internet</li> <li>• Computer Virus</li> <li>• Harm caused by computer viruses</li> <li>• How does a computer get a virus</li> <li>• History of computer viruses</li> </ul>	Write the points how does a computer get a virus Write how can protect a computer from virus
<b>February</b>	<b>Lesson 9 Internet and its Safety Measures</b> <ul style="list-style-type: none"> <li>• Types of Computer Viruses</li> <li>• Protection your computer</li> <li>• Unethical Practices</li> <li>• Cyber bullying</li> <li>• Cyber stalking</li> <li>• Hacking</li> <li>• Phishing</li> <li>• Spamming</li> <li>• Safety measures while using a computer and Internet</li> <li>• Digital Footprints</li> </ul> <b>Revision of SA-II</b>	Write down the points what safety measures when you use a computer and internet. Write the definition of Cyber bullying, cyber stalking, hacking, Phishing and spamming

## **SUBJECT:- COMPUTER**

- FA-1** : Lesson-1:- More On Artificial Intelligence
- FA-2** : Lesson 2:- Working With MS Excel 2016  
Lesson 3:- Charts in MS Excel 2016
- Term-I** : Lesson-1:- Working With MS Excel 2016  
Lesson 2:- More on MS Excel 2016  
Lesson 3:- Charts in MS Excel 2016  
Lesson 4:- Operators in Python  
**Practical:-** Based on Lesson 2, Lesson 3 and Lesson 4
- FA-3** : Lesson 5:- Control Structure  
Lesson 7:- Images, Link and Frames in HTML
- FA-4** : Lesson 8:- Number System- An Introduction  
Lesson 9:- Internet And Its Safety Measures
- Term-II** : Lesson 5:- Control Structure  
Lesson 7:- Images, Link and Frames in HTML  
Lesson 8:- Number System- An Introduction  
Lesson 9:- Internet And Its Safety Measures  
**Practical:-** Based on Lesson 5 and Lesson 7

## SUBJECT – HINDI

<b>अप्रैल</b>	–	पाठ 1 हम पंछी उन्मुक्त गगन के पाठ 3 कठपुतली
व्याकरण	–	पाठ 1, 2, 3,
Activity	–	सुलेख (अनुच्छेद लेखन)
<b>मई</b>	–	पाठ 4 मिठाईवाला
व्याकरण	–	पाठ 4, 5, 6, 7
Activity	–	श्रुतिलेख
<b>जुलाई</b>	–	पाठ 2 हिमालय की बेटियाँ पाठ 7 अपूर्व अनुभव
व्याकरण	–	पाठ 8, 9, 10
Activity	–	एक शब्द में बोलना/एकार्थक शब्द से वाक्य बनाना
<b>अगस्त</b>	–	पाठ 5 पापा खो गए पाठ 6 शाम एक किसान
व्याकरण	–	पाठ 11, 12, 16
Activity	–	आशुभाषण (सवांद लेखन)
<b>सितम्बर</b>	–	पाठ 8 रहीम के दोहे पाठ 9 एक तिनका
व्याकरण	–	पाठ 13, 14, 15
Activity	–	अभिनय
<b>अक्टूबर</b>	–	पाठ 10 खानपान की बदलती तसवीर
व्याकरण	–	पाठ 17, 18, 19
Activity	–	चित्र देखकर लेख लिखना
<b>नवम्बर</b>	–	पाठ 11 नीलकंठ
व्याकरण	–	पाठ 20, 21, 22
Activity	–	वर्ग पहेली
<b>दिसम्बर</b>	–	पाठ 12 भोर और बरखा पाठ 14 सघर्ष के कारण मैं तुनुकमिज़ाज हो गया
व्याकरण	–	पाठ 23, 24, 25
Activity	–	कहानी लेखन
<b>जनवरी</b>	–	पाठ 13 वीर कुँवर सिंह
व्याकरण	–	पाठ 26, 27, 28
Activity	–	दोहा वाचन अर्थ सहित
<b>फरवरी</b>	–	पाठ 15 आश्रम का अनुमानित व्यय
व्याकरण	–	पाठ 29
Activity	–	सुलेख व श्रुतिलेख

## EXAM SYLLABUS

FA 1	—	1, 3 व्याकरण पाठ 1, 3 अपठित गद्यांश, अनुच्छेद लेखन
FA 2	—	5, 8 व्याकरण 11, 14, 15, अपठित गद्यांश, पत्र लेखन
TERM I	—	1, 3, 2, 7, 6, 8, 9 व्याकरण 4, 5, 6, 7, 10, 31, 32, 33, 35, 36, 37
FA 3	—	11, 12, 13 व्याकरण 20, 21, 22, अपठित गद्यांश, चित्र लेखन
FA 4	—	14, 15 व्याकरण 27, 28, 29, अपठित गद्यांश/विज्ञापन लेखन
TERM II	—	10, 11, 12, 13, 14, 15 व्याकरण 20, 23, 24, 25, 26 31, 32, 33, 35, 36, 37

## SUBJECT – SANSKRIT

अप्रैल व मई	—	प्रथमः पाठः द्वितीयः पाठः
व्याकरण Activity	—	वर्ण विचार, शब्द विचार दस खेलों के चित्र, नाम व उन पर एक एक वाक्य
जुलाई	—	तृतीय पाठः चतुर्थ पाठः
व्याकरण Activity	—	शब्द रूपाणी, धातु रूपाणी संख्यावाची शब्द 1 से 10 तक संस्कृत में
अगस्त	—	पंचम पाठः षष्ठः पाठः
व्याकरण Activity	—	कारकम्, संख्यावाचक शब्दाः पाठय पुस्तक के अतिरिक्त संस्कृत में पाँच श्लोक
सितम्बर	—	सप्तम पाठः अष्टम पाठः
व्याकरण Activity	—	कारक पत्र लेखनम्, संवाद लेखनम्, अपठित गद्यांश संख्यावाची शब्द 11 से 25 तक संस्कृत में वाचन।
अक्टूबर	—	नवमः पाठः दशम पाठः
व्याकरण Activity	—	उपसर्ग, धातुरूप, प्रत्यय, संधि, पत्र लेखनम्, संवाद लेखनम् प्रमुख राष्ट्रीय संस्थानों के ध्येय वाक्य (Slogan)
नवम्बर	—	दोहरान कार्य (Revision Work)
दिसम्बर	—	एकादशः पाठः द्वादशः पाठः
व्याकरण Activity	—	पत्र लेखनम्, वाक्य रचना, धातु रूप दस पुष्पों के नाम संस्कृत में।
जनवरी	—	त्रयोदशः पाठः चतुर्दशः पाठः
व्याकरण Activity	—	संवाद लेखनम्, पत्र लेखनम्, अपठित गद्यांश, चित्र वर्णनम् कथा लेखनम् दस जंगली जानवरो के नाम संस्कृत में
फरवरी	—	पंचदशः पाठः
व्याकरण Activity	—	संवाद लेखनम्, पत्र लेखनम्, चित्रवर्णनम् अशुद्धि शोधनम्, कथालेखनम् संख्यावाची शब्द संस्कृत में
मार्च	—	दोहरान कार्य (Revision Work)



## EXAM SYLLABUS

- FA 1 – पाठ 1, 2  
व्याकरण वर्ण विचार, शब्द विचार  
रचनात्मक कार्य – संस्कृत में अपना परिचय देना।  
अभ्यास पुस्तिका निरीक्षण – (सफाई, समय पर कार्य, कार्य की पूर्णता।)
- FA 2 – पाठ 3, 4  
व्याकरण – वर्ण विचार, शब्द विचार  
रचनात्मक कार्य – संख्यावाची शब्द 1 से 10 तक संस्कृत में।  
अभ्यास पुस्तिका निरीक्षण – (सफाई, समय पर कार्य, कार्य की पूर्णता।)
- TERM I – पाठ 1, 2, 3, 4, 5, 6, 7  
व्याकरण – वर्ण विचार धातुरूप चर व वस, संवाद लेखन,  
पत्र लेखनम् चित्र वर्णनम्, अपठित गद्यांश, कथा लेखनम्,  
अशुद्धि शोधनम् (लट् व लृट् लकार) शब्द विचार  
शब्द रूप – नदी, संख्यावाची शब्द 1 से 10 तक  
अभ्यास पु. निरीक्षण – (सफाई, समय पर कार्य, कार्य की पूर्णता)
- FA 3 – पाठ 8, 9  
व्याकरण – कारकम्, संख्यावाची शब्द  
रचनात्मक कार्य – पाठ्यक्रम के अतिरिक्त पाँच श्लोक लिखिए व दो  
श्लोक वाचन  
अभ्यास पुस्तिका निरीक्षण – (सफाई, समय पर कार्य, कार्य की पूर्णता)
- FA 4 – पाठ 10, 11  
व्याकरण – कारकम्, शब्द रूपाणि  
रचनात्मक कार्य – संस्कृत शब्दों के आधार पर कक्षा में अन्त्याक्षरी  
प्रतियोगिता होगी।  
अभ्यास पुस्तिका निरीक्षण – (सफाई, समय पर कार्य, कार्य की पूर्णता)
- TERM II – पाठ 7, 8, 9, 10, 11, 12, 13, 14, 15  
व्याकरण – कारकम्, वर्ण विचार, धातुरूप, चर व वस (लोट् व लङ्  
लकार) अपठित गद्यांश  
शब्द रूप – मधु, पत्र लेखनम्, संवाद लेखनम्, चित्र वर्णनम्,  
कथालेखनम्, संख्यावाची शब्द 11 से 25 तक  
अभ्यास पु. निरीक्षण – (सफाई समय पर कार्य, कार्य की पूर्णता।)

**SUBJECT : - GENERAL KNOWLEDGE**

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