

# DELHI PUBLIC SCHOOL

**BUDGAM.**

## **SYLLABUS**

**Session: 2020**

**Class: 6th**

# ENGLISH

<b>UNIT 1</b>	<b>READING</b>	Unseen Passages:
	<b>LITERATURE</b>	<b>PROSE:</b> 1. The Diamond Necklace 2. Mowgli in Trouble <b>POETRY:</b> 1. Malala
	<b>GRAMMAR</b>	1. Noun and its kinds 2. Pronouns and its kinds 3. Antonyms & Synonyms
	<b>WRITING</b>	1. Paragraph Writing
<b>TERM 1</b>	<b>READING</b>	Unseen Passages:
	<b>LITERATURE</b>	<b>PROSE:</b> 1. India at Play 2. A Handful of Salt <b>POETRY:</b> 1. Stopping by Woods on a Snowy Evening
	<b>GRAMMAR</b>	1. Adjectives 2. Verbs and its kinds 3. Direct and Indirect Objects
	<b>WRITING</b>	1. Essay writing

<b>UNIT</b> <b>2</b>	<b>READING</b>	Unseen Passages:
	<b>LITERATURE</b>	<b>PROSE:</b> 1) The Song from Heaven 2) The Mysterious Visitor 1 <b>POETRY:</b> 1) A Child's Thought
	<b>GRAMMAR</b>	1) Sentences and its kinds 2) Phrase and Clause 3) Subject and Predicate
	<b>WRITING</b>	Letter writing
<b>TERM</b> <b>2</b>	<b>READING</b>	Unseen Passages:
	<b>LITERATURE</b>	<b>PROSE:</b> 1. The Mysterious Visitor 2 2. Making Friends <b>POETRY:</b> 1) I Cannot Remember My Mother
	<b>GRAMMAR</b>	1) Adverbs and its kinds 2) Articles 3) Punctuation
	<b>WRITING</b>	1. Story writing

# MATHEMATICS

## UNIT 1

Chapter	Bench marks
<b>Knowing our numbers</b>	<ul style="list-style-type: none"><li>• Large numbers</li><li>• Indian and International system of numeration.</li><li>• Comparison of numbers</li><li>• Estimation of large numbers</li><li>• Roman numerals.</li></ul>
<b>Whole numbers</b>	<ul style="list-style-type: none"><li>• Whole numbers</li><li>• Representation of whole numbers on the number line</li><li>• Properties of whole numbers</li></ul>
<b>Basic geometrical ideas</b>	<ul style="list-style-type: none"><li>• Point, line, ray, line segment and Plane</li><li>• Comparison and measurement of line segment</li><li>• Curves and polygons</li></ul>

## TERM 1

Chapter	Bench marks
<b>Playing with numbers</b>	<ul style="list-style-type: none"><li>• Factors and multiples of a given Numbers</li><li>• Types of natural numbers</li><li>• Prime factorization</li><li>• HCF and LCM of given numbers</li><li>• Divisibility rules</li><li>• Relation between H.C.F and L.C.M of two numbers</li></ul>



Chapter	Bench marks
<b>Basic geometrical ideas</b>	<ul style="list-style-type: none"> <li>• Angles</li> <li>• Triangles</li> <li>• Quadrilaterals</li> <li>• Circles</li> </ul>
<b>Integers</b>	<ul style="list-style-type: none"> <li>• Integers</li> <li>• Representation of integers on the number line</li> <li>• Absolute value of an integers</li> <li>• Addition and subtraction of integers.</li> </ul>

## **UNIT 2**

Chapter	Bench marks
<b>Fractions</b>	<ul style="list-style-type: none"> <li>• Fractions</li> <li>• Representation of fractions on the number line</li> <li>• Types of fractions</li> <li>• Conversion of factions</li> <li>• Comparison of fraction</li> <li>• Addition and subtraction of fraction.</li> </ul>
<b>Practical geometry</b>	<ul style="list-style-type: none"> <li>• Construction of line segment of given length using ruler and a compass</li> <li>• Construction of a perpendicular Bisector</li> <li>• Construction of angles</li> </ul>

Chapter	Bench marks
<b>Algebra</b>	<ul style="list-style-type: none"> <li>• Variables, constants, co-efficients in an algebraic expression.</li> <li>• Like and unlike terms</li> <li>• Algebraic expressions</li> </ul>

## **TERM 2**

Chapter	Bench marks
<b>Decimals</b>	<ul style="list-style-type: none"> <li>• Decimal numbers</li> <li>• Representation of decimals on the number line.</li> <li>• Comparing decimals</li> <li>• Conversion of decimals into fractions</li> <li>• Addition and subtraction of Decimals</li> <li>• Uses of decimals in our daily life</li> </ul>
<b>Ratio and proportion</b>	<ul style="list-style-type: none"> <li>• Ratio</li> <li>• Equivalent ratios</li> <li>• Comparison of ratios</li> <li>• Proportion</li> <li>• Unitary method</li> </ul>
<b>Mensuration</b>	<ul style="list-style-type: none"> <li>• Perimeter of closed plane figure</li> <li>• Area of closed plane figure</li> <li>• Perimeter and area of rectangle and square.</li> </ul>

# SCIENCE

# (PHYSICS)

## UNIT 1

Chapters	Benchmarks
<b>Measurement and Motion</b>	<ul style="list-style-type: none"><li>* Measurement in daily life.</li><li>* Definition of measurement.</li><li>* Standard Units of measurement</li><li>* Advantages of measurement.</li><li>* S.I system and its advantages.</li><li>* Need for accurate measurement.</li><li>* Measuring length.</li><li>* Estimation in measurement.</li><li>* Motion and its types.</li><li>* History of Transportation.</li></ul>

## TERM 1

Chapters	Benchmarks
<b>Light, Shadows and Reflection</b>	<ul style="list-style-type: none"><li>* Introduction of light.</li><li>* Sources of Light.</li><li>* Experiment showing that light travels in a straight line.</li><li>* Pinhole camera and its making.</li><li>* Transparent, Opaque and Translucent objects.</li><li>* Formation of Shadow</li><li>* Eclipses: Solar and Lunar Eclipse.</li><li>* Reflection and Images</li><li>* Image formed by Plane mirror.</li></ul>

## UNIT 2

Chapters	Benchmarks
<b>Electricity and circuits</b>	<ul style="list-style-type: none"><li>* Introduction to Electricity.</li><li>* Electric Torch and its working.</li><li>* Electric circuit and its components .</li><li>* More on electric cells.</li><li>* Conductors and Insulators.</li><li>* Safety measures while handling electricity.</li></ul>

## TERM 2

Chapters	Benchmarks
<b>Magnets and their effects</b>	<ul style="list-style-type: none"><li>* Discovery of Magnets.</li><li>* Magnetic and Non Magnetic materials.</li><li>* Poles of magnet,</li><li>* Separating the poles of a magnet</li><li>* Attraction and Repulsion of magnetic poles .</li><li>* Test for Magnetism. Properties of a magnet.</li><li>* Making of magnets.</li><li>* Earth as a Giant magnet.</li><li>* Magnetic compass.</li><li>* Preserving magnets.</li></ul>

# SCIENCE

# (BIOLOGY)

## UNIT 1

Chapters	Benchmarks
<b>Food and its sources</b>	* Concept of nutrition * Sources of food * Food chain and food web.

## TERM 1

Chapters	Benchmarks
<b>Components of food</b>	* Types of nutrients * Concept of balanced diet * Deficiency diseases.

## UNIT 2

Chapters	Benchmarks
<b>The plant world</b>	* Types of plants * Classification of plants Parts of a plant * Root and shoot system

## TERM 2

Chapters	Benchmarks
<b>Movements in the body</b>	* Organization of the body * Movement and locomotion * And human skeleton.

# SCIENCE

# (CHEMISTRY)

## UNIT 1

Chapters	Benchmarks
Sorting materials into groups	* Matter * Properties of materials * Physical state of matter

## TERM 1

Chapters	Benchmarks
Separation of substances	* Substances * Separation of substances. * Solubility * Solution.

## UNIT 2

Chapters	Benchmarks
Changes around us	* Reversible and irreversible changes * Physical and chemical changes

## TERM 2

Chapters	Benchmarks
Water	* Sources of water * Uses of water * Properties of water * Water pollution

**Note : Term 1 exam will include Unit 1 as well .**

**Note : Term II will include unit 2 and 30% of Term 1 as well**

## SOCIAL SCIENCE

### UNIT 1

1. An Approach towards the past.
2. Our Earth and the Solar system.
3. Diversity in India.
4. Diversity and Discrimination.

### TERM 1

1. The Stone Age and Earliest Societies.
2. The age of farming.
3. The Globe-Latitudes and Longitudes.
4. Types of Government.

### UNIT 2

1. In the Earliest Cities.
2. The Vedic age.
3. Motion of Earth.
4. Democratic Government.

### TERM 2

1. Early Kingdoms in India.
2. The First Empire and Ashoka.
3. Major Landforms of the Earth.
4. Panchayati Raj.

## UNIT 1

Chapter	Benchmarks
1. An Approach towards the Past	<ul style="list-style-type: none"><li>• Importance of History.</li><li>• Division of Past.</li><li>• Sources of History.</li><li>• The Concept of Dates in History.</li></ul>
2. Our Earth and the Solar System.	<ul style="list-style-type: none"><li>• The universe.</li><li>• Stars.</li><li>• The Solar System:- Sun, The Planets, The Earth-our planet.</li><li>• Other Planets.</li><li>• The Satellites, The moon, Asteroids, Meteors, Comets.</li></ul>
3. Diversity in India	<ul style="list-style-type: none"><li>• Diversity.</li><li>• Reasons Behind Diversity.</li><li>• Unity in Diversity.</li><li>• Results of Diversity.</li></ul>
4. Diversity and Discrimination	<ul style="list-style-type: none"><li>• Prejudice.</li><li>• Discrimination.</li><li>• Stereotypes.</li><li>• Caste Base Discrimination.</li><li>• Fighting for Equality.</li><li>• The Constitution and fundamental Rights.</li></ul>



## TERM 1

Chapter	Benchmarks
1. The Stone Age	<ul style="list-style-type: none"><li>• How do we know about these People?</li><li>• The Stone Age.</li><li>• Rock Paintings.</li><li>• Environmental changes.</li></ul>
2. The age of Farming	<ul style="list-style-type: none"><li>• Beginning of farming.</li><li>• Domestication of Animals.</li><li>• Invention of the Wheel.</li><li>• Beginning of a settled life.</li><li>• Neolithic tools, Pottery, Life of the People.</li><li>• Chalcolithic age-use of Metals</li></ul>
3. The Globe-Longitudes and Latitudes	<ul style="list-style-type: none"><li>• Parallels (latitude) and Meridian (longitudes)</li><li>• Locating Places on the Globe.</li><li>• Heat Zones of the earth.</li></ul>
4. Types of Government	<ul style="list-style-type: none"><li>• Our Environment.</li><li>• Levels of Government.</li><li>• Functions of the Government.</li><li>• Types of Government.</li><li>• Universal Adult Franchise</li></ul>

## UNIT 2

Chapter	Benchmarks
1. In the earliest cities	<ul style="list-style-type: none"><li>• Indus Valley Civilization (the extent, Town planning, the citadel, city life, Art and craft, Village life).</li><li>• Decline of the Civilization.</li><li>• Trade.</li></ul>
2. The Vedic age	<ul style="list-style-type: none"><li>• The Vedas.</li><li>• Rig-veda as literary evidence.</li><li>• Life of the people, occupations, pottery, the society.</li><li>• A Chalcolithic settlement Inamgaon.</li></ul>
3. Motions of earth	<ul style="list-style-type: none"><li>• Rotation of the earth and its Effects.</li><li>• The circle of Illumination.</li><li>• Duration of Day and night.</li><li>• Revolution of the earth.</li><li>• The cycle of seasons.</li></ul>
4. Democratic Government	<ul style="list-style-type: none"><li>• Democracy and its features.</li><li>• Participation, other ways of participation, Public opinion.</li><li>• Need to resolve conflicts.</li><li>• Need for equality and justice.</li></ul>

## TERM 2

Chapter	Benchmarks
1. Early kingdoms in India	<ul style="list-style-type: none"><li>• Rulers in the Past Sources.</li><li>• Janpadas and Mahajanapadas.</li><li>• Improved Agricultural and Taxes.</li><li>• Society, Trade.</li></ul>
2. The First Empire and Ashoka	<ul style="list-style-type: none"><li>• Sources of Mauryan Empire.</li><li>• Mauryan Emperors.</li><li>• Chandragupta Maurya.</li><li>• Bindusara.</li><li>• Ashoka.</li><li>• Ashoka's Dhamma.</li><li>• Administration.</li><li>• The Decline.</li></ul>
3. Major Land forms of the earth	<ul style="list-style-type: none"><li>• Mountains, Plateaus, Plains</li><li>• The Internal and External forces.</li><li>• Land forms and the people.</li></ul>
4. Panchayat Raj	<ul style="list-style-type: none"><li>• Panchayat Raj.</li><li>• Structure and Functions.</li><li>• State Government and the Panchayati Raj.</li><li>• Sources of Income.</li><li>• Panchayat Raj at Block level and District level.</li></ul>

# INFORMATION TECHNOLOGY

## UNIT 1

UNIT	BENCH MARKS
<b>( Unit 1) Categories of Computers &amp; Computer language :</b> * Categories of Computer * Types of Computers Languages * Processing of Computer Programs using translators.	* Differentiate between computer languages. * Describe Computer Languages. * Classification of Computers.
<b>(Unit 4) Word Processor: Mail Merge</b> * Components of Mail Merge * Advantages of Mail merge * Steps * Printing Merged Letters.	* Define Mail Merge. * Perform Mail Merge. * List the advantages of Mail Merge.

## TERM 1

UNIT	BENCH MARKS
<b>(Unit 2) File Management :</b> * Moving/Copying from one drive to another. * Moving / Copying Data between storage devices. * Searching a File using wild characters. * Different file formats. * Sorting files / folders.	* Search files and folders. * Move / Copy data between pen drive/CD etc. * Using two or more applications at the same time. * Move data / Copy data from one drive to another.

UNIT	BENCH MARKS
<b>(Unit 5) Presentation: Visual Effects</b> * Applying Animation effects. * Inserting Audio / Video * Using Action Buttons * Importing Material * View / Slider Master	* Mastering all the concepts of Presentations.

## UNIT 2

UNIT	BENCH MARKS
<b>(Unit 8)</b> * Online Surfing * Internet Services * Advantages and disadvantages of Internet * Electronic Mail, its features. * Reply/Forward an Email * Adding Signature * Managing Contacts. * Sign Out.	* How to create Email account. * Communication through Emails. * Define Email and its features. * Components of Email.
<b>(Unit 9) E-Commerce, Blogging &amp; Pod casting.</b> * E-Commerce. * Modes of Online Payment * E-Ticketing. * Blogs. * Pod Casting. * Web Feeds	* Define E-Commerce. * Buy Online * Creating a Blog. * Different Modes of Online Payments.

## TERM 2

UNIT	BENCH MARKS
<b>(Unit 7) HTML</b> <ul style="list-style-type: none"><li>* HTML Editors</li><li>* Creating a Web Page.</li><li>* Viewing an HTML Document Structure.</li><li>* Tags.</li></ul>	<ul style="list-style-type: none"><li>* Define HTML.</li><li>* Types.</li><li>* Child should be able to design a simple web page.</li></ul>

# VISUAL ART

## UNIT 1

S. No.	MONTH	TOPIC
1.	MARCH	<b><u>Introduction of art.</u></b> <b><u>Elements of art:</u></b> line, Shape, forms, space, texture, colour, value, and colour wheel
2.	APRIL	<b><u>Still life:</u></b> Object drawing, Light and Shade, Pencil shading, Ink pen hatching.

## TERM 1

3.	MAY	<b><u>Nature Drawing:</u></b> Leaves drawing, Trees drawing, Flowers drawing, Fruits drawing, Vegetables drawing, Animals drawing, Birds drawing
4.	JUNE	<b><u>Colouring basics:</u></b> Flowers colouring, Fruits colouring, Vegetables colouring, Animals colouring, Birds colouring, Trees colouring, Landscape colouring, (pencil colouring)

## UNIT 2

S. No.	MONTH	TOPIC
5.	AUGUST	<b><u>Life drawing:</u></b> Human eyes, Human nose, Human lips, Human figures, face study, portrait, etc.
6.	SEPTEMBER	<b><u>Design &amp; Decor:</u></b> Rangoli design, Greeting cards, Paper collage, Posters.

## TERM 2

7.	OCTOBER	<b><u>Creative craft:</u></b>
		<b>Examination</b>



## SPORTS

S. No.	MONTH	GAME
1.	MARCH	Carom
2.	APRL	Table Tennis & Trekking
3.	MAY	Badminton & Cycling
4.	JUNE	Cricket & Advanced Sports
5.	JULY	Foot Ball & Summer Camp
6.	AUGUST	Basket Ball & Rugby
7.	SEPTEMBER	Volley Ball & Badminton
8.	OCTOBER	Selection for Inter D.P.S. (All games)
9.	NOVEMBER	Chess, Table Tennis & Carom

# **PERFORMING ART**

## **UNIT 1**

- \* Thatta BILAWAL and instrumental practice.
- \* Vocal practice of framed alankar in Bilawal thatta.
- \* Thatta KAFI and instrumental practice.

## **TERM 1**

- \* Vocal practice of framed alankar in Kafi thatta.
- \* Rhythm Dadra, description with notation and practice on rhythmic instrument
- \* Thatt KALYAN and instrumental practice.

## **UNIT 2**

- \* Vocal practice of framed alankar in Kalyan thatta.
- \* Thatta BHAROW and instrumental practice.
- \* Vocal practice of framed alankar in Bharow thatta.

## **TERM 2**

- \* Rhythm- KEHERWA Introduction.
- \* Thatta BHARAVI and instrumental practice.
- \* Vocal practice of framed alankar in BHARAVI Thatta.

# URDU MAIN

## UNIT - 1

عقل مند کسان۔	حضرت محمد ﷺ۔	نثر:-
ایک پہاڑ اور گلہری۔	مٹی کا دیا۔	نظم:-
کلمہ اور اسکی قسمیں۔		قوائد:-

معنوں کے لحاظ سے اسم کی قسمیں۔  
جنس کے لحاظ سے اسم کی قسمیں اور مذکر و مونث کی مشق۔  
گنتی کے لحاظ سے اسم کی قسمیں اور واحد و جمع کی مشق۔  
☆ ناطقہ / تحریری سرگرمی

## TERM - 1

گانگھی جی۔	گھوڑے اور ہرن کی کہانی۔	نثر:-
ذروں کو بھی انسان بنا دو۔	پہلے کام بعد آرام۔	نظم:-
بناوٹ کے لحاظ سے اسم کی قسمیں۔		قوائد:-
جنس کے لحاظ سے اسم کی قسمیں اور مذکر و مونث کی مشق۔		
اسم معرفہ کی قسمیں		
محاورات (صرف دس)		

مضمون:-

مضمون لکھنے کا طریقہ (مختصراً) -

میرا اسکول - میرے والدین -

خطوط نگاری:-

خط / درخواست لکھنے کا طریقہ (مختصراً) -

درخواست برائے فیس معاف -

چچا کے نام جنم دن کے تحفے کے لئے شکریہ کا خط -

## UNIT - 2

نثر:-

ہمارے ایک مشہور سائنس داں -

نظم:-

بارش کا پہلا قطرہ -

قوائد:-

اسم نکرہ کی قسمیں - (صرف چار)

اسم علم کی قسمیں -

متضادات، مترادفات

☆ ناطقہ / تحریری سرگرمی

## TERM - 2

- نثر:- آخری قدم۔
- نظم:- پیامِ عمل۔
- قوائد:- فعل اور معنی کے لحاظ سے اس کی قسمیں (مختصراً)
- مضمون:- کشمیر کے صحت افزا مقامات (مختصراً)۔
- اچھے اخلاق۔
- خطوط نگاری:- پرنسپل صاحب کے نام اسکول کی صفائی ستھرائی کے بارے میں درخواست۔
- والد صاحب کے نام خط جس میں انہیں جماعت میں اوّل آنے کی خبر دی جائے۔

اُستادہ صاحبان سے گزارش ہے کہ وہ بچوں کی لکھائی / پڑھائی پر خصوصی دھیان دیں

اور ہر ہفتے میں ایک دن خصوصاً اس کام کے لئے مخصوص رکھیں۔

میقاتِ اوّل کا (10%) دس فیصدی نصاب درج ذیل ہے۔

10% of TERM - 1 is given below:

- ۱۔ کلمہ اور اسکی قسمیں۔
- ۲۔ جنس کے لحاظ سے اسم کی قسمیں اور مونث کی مشق۔
- ۳۔ بناوٹ کے لحاظ سے اسم کی قسمیں۔
- ۴۔ محاورات۔

# URDU IIIrd Language

## UNIT - 1

نثر:-	خوش آمد کا انجام۔
نظم:-	حمد۔ تارے۔
قوائد:-	گنتی کے لحاظ سے اسم کی قسمیں۔ الفاظ اعداد۔
	☆ ناطقہ / تحریری سرگرمی

## TERM - 1

نثر:-	اکبر اور پیر بل۔
نظم:-	وقت کی پابندی۔
قوائد:-	لفظ اور کلمہ، اسم اور فعل۔
	دس سبزیوں کے نام۔
	دس پھلوں کے نام۔
مضمون:-	میرا اسکول۔ (صرف دس جملے)

## UNIT - 2

نثر:-	ماں۔ ٹیلی فون۔
نظم:-	میرا وطن۔

قوائد:-

دس پرندوں کے نام۔

ایک سے بیس تک اردو میں گنتی۔

دس جنگلی جانوروں کے نام۔

☆ ناطقہ / تحریری سرگرمی

## TERM - 2

نظم:-

مکاریلی۔

قوائد:-

جنس کے لحاظ سے اس کی قسمیں۔

دس پالتو جانوروں کے نام۔ پانچ درختوں کے نام۔

مضمون:-

میرا بہترین دوست۔ (صرف دس جملے)

اچھے اخلاق۔

اُساتذہ صاحبان سے گزارش ہے کہ وہ بچوں کی لکھائی / پڑھائی پر خصوصی دھیان دیں

اور ہر ہفتے میں ایک دن خصوصاً اس کام کے لئے مخصوص رکھیں۔

میقاتِ اوّل کا (10%) دس فیصدی نصاب درج ذیل ہے۔

10% of TERM - 1 is given below:

۱۔ گنتی کے لحاظ سے اسم کی قسمیں۔

۲۔ لفظ اور کلمہ، اسم اور فعل۔

۳۔ دس پھولوں کے نام۔

۴۔ الفاظِ تضداد۔

۵۔ دس سبزیوں کے نام۔

# HINDI MAIN

<u>क्रम</u>	<u>गद्य भाग</u>	<u>पद्य भाग</u>	<u>व्याकरण भाग</u>
<b><u>UNIT-01</u></b>	१.अन्याय का विरोध २.गुरु दक्षिणा	१.भूल गया है क्यों इन्सान	१.भाषा (उसके रूप ) २.तत्तसम तदभव ३.विलोम ४.लिंग ५.वचन
<b><u>TERM- 01</u></b>	१.उगते हुए सूरज का देश (जापान ) २.उजाला	१.बंदन का सुख	१.संज्ञा तथा उसके भेद २. सर्वनाम तथा उसके भेद ३.पर्यायवाची ४.पत्र – (औपचारिक ) ५. अनुच्छेद लेखन
<b><u>UNIT -02</u></b>	१.दो कलाकार २.फसलों के त्योहार	१.बापू का सपना	१.विशेषण २.उपसर्ग ,प्रत्यय ३.अनेक शब्दों के लिए एक शब्द.
<b><u>TERM -02</u></b>	१.पंच परमेश्वर २.भारत की वीरांगना (रानीलक्ष्मी बाई )	१. नव भारत	१.संबंध बोधक २.सम्मुख्य बोधक ३.मुहावरे ४.पत्र –लेखन –(अन औपचारिक ) ५. अनुच्छेद लेखन



## HINDI IIIrd Language

	गद्य	पद्य	व्याकरण
UNIT-1	➤ मुख विद्वान	➤ प्रकृति का संदेश	➤ पर्यायवाची शब्द ➤ समान तुकवाले शब्द ➤ वचन ➤ समानार्थी शब्द
TERM -1	➤ ओणम	➤ बेटी पदाओ देश बढाओ	➤ अनुस्वार ➤ अनुनासिक ➤ विलोम ➤ कारक चिन्ह
UNIT-2	➤ आग की खोज	➤ भूल गया है क्यों इन्सान	➤ उपसर्ग- प्रत्यय ➤ क्रिया
TERM-2	➤ सबसे अच्छा पेड	➤ संकल्प	➤ भाववाचक संज्ञा ➤ शुद्धवाक्य लिखे