

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

**SYLLABUS 2023-24**

**CLASS VI**

**SUBJECT – ENGLISH**

**APRIL/MAY**

Unit 1 EARLY YEARS

Section A – Problem Solving (Poem)

Section B – Goose Chase (Fiction)

Section C – The Turning Point (Narrative)

Activity – Recitation of the poem.

**JULY**

Unit 2 THE GREAT OUTDOORS

Section A – Missed (Poem)

Section B – Dinner by moonlight (Fiction)

Section C – Conquering Mount Everest (Narrative)

Activity – Conversation of two people.

**AUGUST / SEPTEMBER**

Unit 3 – Other Beings

Section A – A Space Ship Landed Over There (Poem)

Section B – Just Before Recess (Fiction)

Section C – The Curious Robot (Narrative)

Unit 4 – OVERCOMING OBSTACLES

Section A – A Little by Little (Poem)

Section B – Star Sprinter (Fiction)

Activity – Knowing people who did some adventure

**OCTOBER/NOVEMBER**

Unit 5 – Nature Nuggets

Section A – Cloud Pictures (Poem)

Section B – I am watching Grandpa (Fiction)

Section C – With a Bushman in the Kalahari (Narrative)

Unit 4 – Section C – The Emperor's seed

Activity – Memories with grand parents

**DECEMBER / JANUARY / FEBRUARY**

Unit 6 – Of People and Places

Section A – Foreign Lands (Poem)

Section B – The Little People (Fiction)

Section C – Suspense in Satpura (Narrative)

Unit 7 – Learning from Life

Section A – The Mountain and the squirrel (Poem)

Section B – Takes and the tady (Fiction)

Section C – The Enchanted shirt (Narrative)

Activity – Brain Drain

**EXAM SYLLABUS**

FA 1	Unit 1 – Section A and B
FA 2	Unit 1 – Section C
	Unit 2 – Section A and B
SA I	Unit 1 – Section B
	Unit 2 – Section A and C
	Unit 3 – Section A, B and C
	Unit 4 – Section A and B
FA 3	Unit 4 – Section C
	Unit 5 – Section A, B and C
FA 4	Unit 6 – Section A, B and C
SA II	Unit 5 – Section A – Wishing
	Unit 6 – Section B and C
	Unit 7 – Section A, B and C

## **SUBJECT ENGLISH GR**

### **APRIL:**

1. Chapter 1: Nouns.
2. Chapter 2: Nouns : Number
3. Paragraph Writing

### **MAY:**

1. Chapter 2 : Gender
2. Verb Forms

### **JULY:**

1. Chapter 4 : Articles.
2. Chapter 5 : Determiners.
3. Simple Present, Simple Past, Simple Future.

### **AUGUST:**

1. Chapter 6: Pronouns.
2. Chapter 7 : Verbs.
3. Chapter 8 : Direct and Indirect Objects.
4. Present continuous, Past continuous, Future Continuous.

### **SEPTEMBER:**

1. Chapter 9 : Subject-Verb Agreement.
2. Chapter 10 : Adjective.
3. Chapter 18 : Letter Writing (Informal).

### **OCTOBER:**

1. Picture Composition.
2. Paragraph Writing.

### **NOVEMBER:**

1. Chapter 11 : Comparison of Adjectives.
2. Chapter 12 : Preposition.
3. Present Perfect, Past Perfect, Future Perfect.

### **DECEMBER :**

1. Chapter 13 : Adverb.
2. Chapter 14 : The Sentences.
3. Message Writing.

### **JANUARY :**

1. Story Writing.
2. Present Per. Con., Past Per. Con, Future Per. Con
3. Letter Writing (Formal)

### **FEBRUARY:**

1. Chapter 17 : Writing a Notice.
2. Chapter 19 : Writing an E-mail.

# EXAM SYLLABUS

## FA 1

Ch 1 – Noun  
Ch 2- Nouns : Number  
Ch 3 – Nouns : Gender  
(Paragraph writing)  
Activity : Self Introduction

## FA 2

Ch 4- Articles  
Ch 5 – Determiners  
Ch 6 – Pronoun  
(Simple Present, Simple Past, simple future)  
Activity : Poem Recitation

## TERM – I

Ch 7 – Verbs  
Ch 8– Direct and Indirect object  
Ch 9 – Subject verb agreement  
Ch 10 – Adjectives  
Ch 18 – Letter writing  
(Picture composition, paragraph writing)  
(Present continuous, past continuous and future continuous)

## FA 3

Ch 11- Comparison of adjective Comparison  
Ch 12- Preposition  
(Present perfect, past perfect and future perfect)  
Activity : Listening Activity

## FA 4

Ch 13 - Adverb  
Ch 14 – The Sentence  
(Story writing)  
(Present, Past, Future Perfect Continuous)  
Activity : Picture Description

## TERM 2

Ch 4 – Articles  
Ch 14– The Sentence  
Ch 17 – Writing a notice  
Ch 19 – Writing an E-mail  
(Letter writing, Message writing)  
(Present, Past and Future Tense)

## SUBJECT - SCIENCE

<b>APRIL</b>	Ch – 1 Food – where does it come from Ch – 3 Fibre and Fabric
<b>MAY</b>	Ch – 12 Electricity and Circuit Activity :- 1) To study the germination of seeds. 2) To make a simple electric torch OR To check whether the given material is a conductor or an insulator.
<b>JULY</b>	Ch – 5 Separation of substance. Ch – 9 The living organism – Characteristics and habitat Lab. Activity:- To study the process of sedimentation and filtration by removing the sand and stones from water.
<b>AUGUST</b>	Ch – 13 Fun with magnets Ch – 15 Air around us Activity :- Demonstration using bar magnet - To show various properties related to magnet. Lab Activity :- To observe that oxygen present in air is needed for combustion.
<b>SEPTEMBER</b>	Ch – 8 Body movements Activity:- visit to Bio lab :- 1) To check out the different parts of the model of a human skeleton. 2) To study the various joints in our body and their movement.
<b>OCTOBER</b>	Revision work for half yearly exam.
<b>NOVEMBER</b>	Ch – 6 Changes around us Ch – 10 Motion and Measurement of Distance Ch – 16 Garbage in and Garbage Out. Activity:-1) To observe various reversible and irreversible change by various activities. 2) To measure a curved line using a thread.
<b>DECEMBER</b>	Ch – 7 Getting to know plants Ch -11 Light, Shadow and Reflection. Activity :- Dissection – 1) To understand the structure of a flower.

2) To Classify different object in to categories such as transparent, translucent and opaque.

**JANUARY**

Ch – 2 Components of food

Ch – 4 Sorting material in to group

Ch – 14 Water

Activity:- Role Play:-

1) To understand different nutrients, their source, function

2) To test the solubility of commonly available substances in water.

**EXAM SYLLABUS**

FA 1

Ch 1 and 3

Subject Enrichment Activity – Simple Project related to ch Electricity

FA 2

Ch 5, 9 and 12

Subject Enrichment Activity – Role Play according to different Separation Technique

Term I

Ch 1, 3, 5, 8, 9, 12, 13 and 15 + Diagrams related to chapter

FA 3

Ch 6, 10 and 16

Subject Enrichment Activity – Experiment + Lab Activity

FA 4

Ch 7 and 11

Subject Enrichment Activity – Activity related to ch Light

Term II

Ch. 2, 4, 6, 7, 10, 11, 14 and 16 + diagrams related to chapter

## **SUBJECT - SOCIAL SCIENCE**

### **APRIL**

- Unit I Ch 1 - When, Where and Hour?
- Unit II Ch 1- Unity in Diversity
- Unit III Ch 1: The Earth and The Solar System,
- Activity- Collect Pictures of some important festivals that are celebrated in your area and Paste them in your scrap book.

### **MAY**

- Unit I Ch 6 - The Early Kingdoms
- Unit III
- Ch-6 Major landforms of the Earth
- Activity - Project work-Make a cartoon strip on the early humans, depending on their activities like hunting, gathering, Painting etc

### **JULY**

- Unit I Ch 3- From hunters to farmers
- Ch 4- The first cities
- Ch 8 - The first Empire - The Mauryas
- Unit II Ch 2 - Prejudice, Inequality and Discrimination

### **AUGUST**

- Unit III Ch 2 –Latitudes and Longitudes
- Ch 7- India-Location and Political Divisions
- Activity- Prepare a Power Point Presentation on any of the celestial bodies.

### **SEPTEMBER**

- Unit I Ch 2- The Earliest Societies
- Unit II Ch 3-The Government
- Ch 4- The Essence of Democracy
- Unit III Ch 10- India- Natural Vegetation and Wild Life
- Activity - Collect Pictures of the Presidents and the prime ministers of India till date. Write a few sentences on each of them.

### **OCTOBER**

- Unit III Ch 9- Climatic Conditions
- Revision work of SA-I

## **NOVEMBER**

Unit I	Ch 5- The age of Vedas Ch 7- Growth of new Ideas
Unit II	Ch 5- Local self Government
Unit III	Ch 3- Motions of the Earth

## **DECEMBER**

Unit I	Ch 10- Traders, Kings and Pilgrims
Unit II	Ch 6- Urban local self Government
Unit III	Ch 4- Globes and Maps
Activity - Collect and learn some hymns from the Rig - Vedas	

## **JANUARY**

Unit I	Ch 9 - Life in Towns and Villages
Unit II	Ch 7- Rural Livelihood Ch 8- Urban Livelihood
Unit III	Ch 5- Major Domains of The Earth Ch 8- India - Physical Features
Activity- Collect pictures of Sanchi Stupa, Sarnath Pillar, rock edicts etc. and Paste them in your scrapbook.	

## **FEBRUARY**

Unit I	Ch 11- New Empire and Kingdoms Ch 12- Culture and Science Revision of SA II
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## **EXAM SYLLABUS**

FA 1	Unit I Ch 1, 6 Unit II Ch 1 Unit III Ch 1, 6
FA 2	Unit I Ch 3, 4, 8 Unit II Ch 2 Unit III Ch 2, 7
SA I	Unit I Ch 1, 2, 3, 4, 6, 8 Unit II Ch 1, 2, 3, 4 Unit III Ch 1, 2, 6, 7, 9, 10



FA 3	Unit I Ch 5, 7
	Unit II Ch 5, 6
	Unit III Ch 4
FA 4	Unit I Ch 9, 10
	Unit II Ch 7, 8
	Unit III Ch 8
SA 2	Unit I Ch 5, 7, 9, 10, 11, 12
	Unit II Ch 5, 6, 7, 8
	Unit III Ch 3, 4, 5, 8

## SUBJECT - MATHS

### APRIL – MAY

Chapter	1. Knowing our numbers 2. Whole numbers
Activity	To verify that addition is commutative for Whole numbers.

### JULY

Chapter	4. Basic geometrical ideas 5. Understanding elementary shapes
Activity	To make square, rectangle, rhombus, parallelogram and trapezium using set squares.

### AUGUST

Chapter	11. Algebra 13. Symmetry
Activity	To understand and draw the lines of symmetry in the different shapes.

### SEPTEMBER

Chapter	6. Integers 14. Practical geometry
Activity	To make a protractor by paper flooding.

### OCTOBER

Revision of Term – 1 syllabus

### NOVEMBER

Chapter	3. Playing with numbers 7. Fractions
Activity	To find Prime numbers from 1 to 100 by Eratosthenes Sieve's method.

### DECEMBER

Chapter	8. Decimals 10. Mensuration
Activity	To represent decimal numbers on a $10 \times 10$ grid by shading.

### JANUARY

Chapter	9. Data handling 12. Ratio and proportion
Activity	To collect data and construct a table by representing the data using a bar graph.

### FEBRUARY

Revision of Term – II syllabus

## EXAM SYLLABUS

### F.A. – 1

Chapter	1, 2
Sub. Enrichment	Make a chart based on Indian and International system of numeration.

### F.A. – 2

Chapter	4, 5
Sub. Enrichment	Make different geometrical shapes with paper cutting and pasting

### Term I

Chapter	1, 2, 4, 5, 6, 11, 13, 14
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### F.A. – 3

Chapter	3, 7
Sub. Enrichment	Project Work

### F.A. – 4

Chapter	8, 10
Sub. Enrichment	Bar graph representation

### Term – 2

Chapter	3, 7, 8, 9, 10, 12
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## SUBJECT – COMPUTER

Month	Lesson	Activity
April/May	<b>Lesson 1 Categories of Computer and computer language</b> <ul style="list-style-type: none"> <li>• Categories of computer according to size:- Microcomputer, Minicomputer, Mainframe Computer, Super computer</li> <li>• Some other special computers:- Gaming computer, Embedded computer, Glucometer, Kindle, GPS receiver</li> <li>• Computer language:- Low level language, High level language</li> <li>• Translator:- Assembler, Compiler, Interpreter</li> </ul>	Paste the different types of computer and label them carefully.
July	<b>Lesson 2 More on MS Excel 2016</b> <ul style="list-style-type: none"> <li>• Selecting/ Deselecting cells or a range</li> <li>• Entering number as a text</li> <li>• Entering special numbers, date and time</li> <li>• Cut, copy and paste a cell</li> <li>• Insert, Delete rows and columns</li> <li>• Apply borders, Auto fill</li> </ul>	Create a worksheet and enter 10 players name. Enter how many test matches; one day matches, T-20 matches he played and how many runs wicket have taken.
August	<b>Lesson3 Formulas and Function in MS Excel</b> <ul style="list-style-type: none"> <li>• Creating a basic formula in Excel</li> <li>• Perform Arithmetic formula</li> <li>• Types of cell referencing</li> <li>• Using function:- Average, Count, LCM, MAX, MIN, MOD, POWER, PRODUCT, ROND, SQRT, SUM etc</li> </ul>	<ul style="list-style-type: none"> <li>• Enter any five student name, five subject marks calculate total, percentage and division.</li> <li>• Find the average, maximum, minimum</li> </ul>
September	<b>Lesson 4 Visual effects in MS Power Point</b> <ul style="list-style-type: none"> <li>• Slide Master</li> <li>• Creating a new custom layout</li> <li>• Apply animating in Presentation</li> <li>• Inserting Audio and Video</li> </ul> <b>Lesson 5 Introduction to HTML and CSS</b> <ul style="list-style-type: none"> <li>• Features of HTML</li> <li>• HTML Editors</li> <li>• Creating a web page using HTML editors</li> <li>• Viewing an HTML Document</li> </ul>	Creating a power point presentation on different aspect of our country such as history, people, culture, food and festival. Apply different animation effects on it.
October	<b>Revision of SA -1</b> <b>Lesson 5 Introduction to HTML and CSS</b> <ul style="list-style-type: none"> <li>• Basic HTML tags</li> <li>• Attributes of body tag</li> <li>• Heading tags</li> <li>• Paragraph tags</li> <li>• Font tags</li> <li>•</li> </ul>	Create a web page and apply various tags

<b>November</b>	<b>Lesson 6 Introduction to Python</b> <ul style="list-style-type: none"> <li>• Applications of Python Programming</li> <li>• Components of Python Window</li> <li>• Programming in Python Programming</li> <li>• Basic commands in Python</li> <li>• Print function</li> <li>• Working in script mode</li> <li>• Executing a program</li> <li>• Variables in Python</li> <li>• Data types</li> <li>• Taking input from the user</li> </ul>	<p>Create a program in python input the number and perform addition, multiplication, subtraction and division</p> <p>Write a program to calculate the simple interest.</p>
<b>December</b>	<b>Lesson 7 Artificial Intelligence</b> <ul style="list-style-type: none"> <li>• What is AI and Machine learning</li> <li>• Types of Artificial intelligence</li> <li>• Application of AI</li> <li>• AI career</li> </ul>	<p>Create a chart of AI. Write six terms of AI with explanation</p>
<b>January</b>	<b>Lesson 8 Internet Services</b> <ul style="list-style-type: none"> <li>• Popular Internet services</li> <li>• E-commerce</li> <li>• Blogs</li> <li>• Google Drive</li> </ul>	<p>What are the safety measures while sending and receiving e-mails</p> <p>Write down the various E-commerce websites.</p>
<b>February</b>	<b>Lesson 9 Computer Ethics and Security</b> <ul style="list-style-type: none"> <li>• Computer Ethics</li> <li>• Intellectual Property Rights</li> <li>• Copyrights</li> <li>• Software Piracy</li> <li>• Computer Security</li> </ul> <p>Revision of SA-II</p>	

## **EXAM SYLLABUS**

<b>FA-1</b>	:	Lesson-1:- Categories of Computers and Computer Language
<b>FA-2</b>	:	Lesson 2:- More on MS Excel 2016 Lesson 3:- Formulas and Functions in MS Excel 2016
<b>Term-I</b>	:	Lesson-1:- Categories of Computers and Computer Language Lesson 2:- More on MS Excel 2016 Lesson 3:- Formulas and Functions in MS Excel 2016 Lesson 4:- Visual effect in MS Power Point <b>Practical:-</b> Based on Lesson 2 and Lesson 3
<b>FA-3</b>	:	Lesson 5:- Introduction to HTML and CSS Lesson 6:- Introduction to Python
<b>FA-4</b>	:	Lesson 7:- Artificial Intelligence Lesson 8:- Internet Services
<b>Term-II</b>	:	Lesson 5:- Introduction to HTML and CSS Lesson 6:- Introduction to Python Lesson 7:- Artificial Intelligence Lesson 8:- Internet Services Lesson 9: Computer Ethics and Security <b>Practical:-</b> Based on Lesson 5 and Lesson 6

## SUBJECT – HINDI

<b>अप्रैल</b>	—	
पाठ्यपुस्तक	—	पाठ 1 वह चिडिया जो पाठ 15 नौकर
हिन्दी व्याकरण	—	पाठ 2 वर्ण विचार और व्याकरण — पाठ 3 संधि
Activity	—	बगीचे में जाकर फूलों के बारे में जानकारी देना।
<b>मई</b>	—	
पाठ्यपुस्तक	—	पाठ 2 बचपन
हिन्दी व्याकरण	—	पाठ 6 पर्यायवाची शब्द पाठ 7 विपरितार्थक शब्द
Activity	—	चार्ट पाँच महापुरुषों के चार्ट बनाकर जानकारी देना।
<b>जुलाई</b>	—	
पाठ्यपुस्तक	—	पाठ 3 नादान दोस्त पाठ 4 चाँद से थोड़ी सी गप्पे
हिन्दी व्याकरण	—	पाठ 8 श्रुतिसमभिन्नार्थक शब्द पाठ 9 अनेक शब्दों के लिए एक शब्द पाठ 10 उपसर्ग
Activity	—	अपने राज्य राजस्थान के बारे में बताना (चर्चा कक्षा)
<b>अगस्त</b>	—	
पाठ्यपुस्तक	—	पाठ 5 अक्षरों का महत्व पाठ 6 पार नजर के
हिन्दी व्याकरण	—	पाठ 11 प्रत्यय पाठ 12 समास पाठ 13 संज्ञा
Activity	—	शब्दार्थ बताकर कक्षा में अन्त्याक्षरी करना।
<b>सितम्बर</b>	—	
पाठ्यपुस्तक	—	पाठ 7 साथी हाथ बढ़ाना पाठ 8 ऐसे—ऐसे
हिन्दी व्याकरण	—	पाठ 16 कारक पाठ 17 सर्वनाम पाठ 18 विशेषण
Activity	—	विज्ञापन, प्रस्तुतिकरण।
<b>अक्टूबर</b>	—	
हिंदी व्याकरण	—	पाठ 17 साँस—साँस में बाँस पाठ 14 लिंग पाठ 15 वचन पाठ 19 क्रिया

<b>नवम्बर</b>	—	
पाठ्यपुस्तक	—	पाठ 9 टिकट अलबम पाठ 10 झाँसी की रानी
हिन्दी व्याकरण	—	पाठ 20 काल पाठ 21 क्रिया विशेषण पाठ 22 संबंध बोधक पाठ 36 विज्ञापन लेखन
Activity	—	मित्रों का परीक्षा पर संवाद करना।
<b>दिसम्बर</b>	—	
पाठ्यपुस्तक	—	पाठ 11 जो देखकर भी नहीं देखते पाठ 12 संसार पुस्तक है
हिन्दी व्याकरण	—	पाठ 23 समुच्चयबोधक पाठ 24 विस्मयादिबोधक पाठ 25 निपात
Activity	—	पत्र लेखन “स्वच्छता” विषय पर आपस में संवाद करवाना।
<b>जनवरी</b>	—	
पाठ्यपुस्तक	—	पाठ 13 मैं सबसे छोटी होऊँ पाठ 14 लोक गीत
हिन्दी व्याकरण	—	पाठ 26 वाक्य विचार पाठ 27 विराम—चिह्न पाठ 32 अनुच्छेद लेखन
Activity	—	कहानी, पाठ्यपुस्तक के अतिरिक्त कहानी बनाकर सुनाना।
<b>फरवरी</b>	—	
पाठ्यपुस्तक	—	पाठ 16 वन के मार्ग में
हिन्दी व्याकरण	—	पाठ 5 अनेकार्थक शब्द पाठ 28 मुहावरे पाठ 34 चित्र वर्णन
Activity	—	पाँच राष्ट्रीय स्मारकों के बारे में बताकर जानकारी देना।



## HINDI EXAM SYLLABUS

FA 1	—	
पाठ्य पुस्तक	—	पाठ 1, 2
हिन्दी व्याकरण	—	पाठ 1, 2
Subject Enrichment	-	पत्र लेखन
FA 2		
पाठ्य पुस्तक	—	पाठ 3, 4
हिन्दी व्याकरण	—	पाठ 9, 10
Subject Enrichment	-	अभिनय—संवाद
TERM I	—	
पाठ्य पुस्तक	—	पाठ 2, 4, 5, 6, 7, 15
हिन्दी व्याकरण	—	पाठ 3, 5, 6, 7, 8, 9, 10
	-	पत्र लेखन, कहानी लेखन, अनुच्छेद लेखन, संवाद लेखन, चित्र वर्णन, अपठित गद्यांश, विज्ञापन
FA 3	—	
पाठ्य पुस्तक	—	पाठ 9, 10
हिन्दी व्याकरण	—	पाठ 19, 20
Subject Enrichment	-	कविता वाचन
FA 4	—	
पाठ्य पुस्तक	—	पाठ 13, 14
हिन्दी व्याकरण	—	पाठ 22, 24
Subject Enrichment	—	चित्र देखकर कहानी लिखना
TERM II	—	
पाठ्य पुस्तक	—	पाठ 9, 11, 12, 13, 16, 17
हिन्दी व्याकरण	—	21, 23, 24, 25, 26, 27
		पाठ— 29 अपठित गद्यांश
		पाठ— 31 पत्र लेखन
		पाठ— 32 अनुच्छेद लेखन
		पाठ— 33 कहानी लेखन
		पाठ— 35 संवाद लेखन
		पाठ— 36 विज्ञापन लेखन

## SUBJECT – SANSKRIT

अप्रैल	–	प्रथमः पाठः शब्द परिचय । द्वितीयः पाठः शब्द परिचय ॥
Activity	–	फल-फूल के नाम (चाट कॉपी)
मई	–	तृतीयः पाठः शब्द परिचय ॥॥
जुलाई	–	चतुर्थः पाठः पञ्चमः पाठः
Activity	–	अस्माकं विद्यालय (निबंध)
अगस्त	–	षष्ठः पाठ सप्तमः पाठ
Activity	–	संस्कृत में गिनती
सितम्बर	–	अष्टमः पाठः नवमः पाठः
Activity	–	श्लोक वाचन अर्थ/भावार्थ
नवम्बर	–	दशमः पाठ
Activity	–	सब्जी व जानवर के नाम (कापी)
दिसम्बर	–	एकादशः पाठः द्वादशः पाठः
Activity	–	संस्कृत से हिन्दी में अनुवाद
जनवरी	–	त्रयोदशः पाठः चतुर्दशः पाठः
Activity	–	हिन्दी से संस्कृत में अनुवाद
फरवरी	–	पञ्चदशः पाठ
Activity	–	संस्कृत (ध्येय वाक्य व अर्थ)

## EXAM SYLLABUS

FA 1	–	1, 2
FA 2	–	4, 5
TERM I	–	2, 3, 5, 6, 7, 8
FA 3	–	9, 10
FA 4	–	13, 14
TERM II	–	9 से 15

## **SUBJECT : GENERAL KNOWLEDGE**

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#### **Please Note :**

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