

**RAMAKRISHNA VIVEKANANDA MISSION**

**NIVEDITA VIDYAPITH/GOPAL GOBINDA ACADEMY/DEBARATI ROY MEMORIAL INSTITUTE**

**SYLLABUS-2022**

**CLASS-V**

**SUBJECT: BENGALI**

**1<sup>st</sup> Terminal Examination (100)**

**সবুজ সাহিত্য:**

গদ্য: ১) পিপাসার জল ২) অমল ও দইওয়ালা

পদ্য: ১) সকল দেশের সেরা ২) হিন্দু- মুসলমান

**ব্যাকরণ:** ১) ধ্বনি ও বর্ণ ২) বিশেষ্য পদ

**নির্মিত অধ্যায়:** এক কথায় প্রকাশ

**গল্পে গদাধর:** প্রথম অধ্যায় ও চতুর্থ অধ্যায়

**অনুচ্ছেদ:** স্বামী বিবেকানন্দ, বইমেলা

**চিঠি:** ১) গরমের ছুটি কেমন কেটেছে তা জানিয়ে বন্ধুকে একটি চিঠি লেখ।

২) প্রথম পর্বান্তিক পরীক্ষা কেমন দিয়েছে তা জানিয়ে বাবাকে একটি চিঠি লেখ।

**WORKSHOP: Group Discussion** - হিন্দু - মুসলমান (পদ্য)

**2nd Terminal Examination (100)**

**সবুজ সাহিত্য:**

গদ্য: ১) কেদারনাথের পথে ২) বিদ্যাসাগর

পদ্য: ১) ফাল্গুন ২) দেবতার স্থান

**ব্যাকরণ:** ১) বিশেষণ পদ ২) কারক

**নির্মিত অধ্যায়:** সমোচ্চারিত ভিন্নার্থক শব্দ

**গল্পে গদাধর:** তৃতীয় অধ্যায় ও সপ্তম অধ্যায়

**অনুচ্ছেদ:** ১) বিজ্ঞানের দান ২) 'সাবধানে চালাও জীবন বাঁচাও'

**চিঠি:** ১) তোমাদের বিদ্যালয়ে স্বাধীনতা দিবস উপলক্ষ্যে যে অনুষ্ঠানের আয়োজন হয়েছে, ত নিয়ে একটি আমন্ত্রণ পত্র রচনা করো।

২) তোমাদের স্কুলে সরস্বতী পূজোর অনুষ্ঠান কেমন হয়েছে তার বর্ণনা দিয়ে দিদিকে একটি চিঠি লেখ।

**WORKSHOP: Group Discussion - বিদ্যাসাগর (গদ্য)**

**Annual Examination (100)**

All Revision

Number division

(1<sup>st</sup> Terminal +2<sup>nd</sup> Terminal +Annual)

কবিতা -	8+2=10
অর্থ লেখ -	6×1=06
বিপরীতার্থক শব্দ লেখ -	6×1=06
বাক্যগঠন -	5×2=10
একটি বাক্যে প্রশ্ন / শূন্য পূর্ণ -	5×1=05
পাঠ্য বইয়ের প্রশ্ন -	5×5=25
ব্যাকরণ -	10
গল্পে গদাধরের প্রশ্ন -	5×2=10
অনুচ্ছেদ রচনা -	10
পত্ররচনা -	08
<b>Total -</b>	<b>100</b>

**SUBJECT: ENGLISH**

**1<sup>st</sup> Terminal Examination (100)**

**Dreamcatcher :**

1) Ch.1 : Tom whitewashed – Mark Twain

- 2) Ch.7 : Grandma Climbs a Tree – Ruskin Bond
- 3) Ch.10 : The Magic Wrap – An Assamese Folktale
- 4) Ch.13 : The Book of Nature – Jawaharlal Nehru

**Rapid Reader :**

- 1) Jatila

**Grammar:**

- 1) Simple Tenses (Present/Past/Future)
- 2) Continuous Tenses (Present/Past/Future)
- 3) Auxiliary Verbs (Pg. 24 – 26)
- 4) Homophones (Pg. 171)

**Writing Skills :**

- 1) Telegrams (Unseen)
- 2) Paragraph (Unseen)
- 3) Comprehension (Unseen)

**WORKSHOP:** Group Discussion on the chapter 13 “The Book of Nature” – Jawaharlal Nehru

**2<sup>nd</sup> Terminal Examination (100) | Dreamcatcher:**

- 1) Ch.11 : King for a Day – A Punjabi Folktale
- 2) Ch.15 : A Night in June - William Wordsworth
- 3) Ch.16 : A New Boy – Charles Dickens
- 4) Ch.21 : The Traveller’s Return – Robert Southey

**Rapid Reader :**

- 1) Who killed the cow?

**Grammar :**

- 1) Perfect Tense ( Present/Past/Future)
- 2) Perfect Continuous Tense ( Present/Past/Future)
- 3) Linking Words [Conjunctions] (Pg. 101 – 106)
- 4) Synonyms (Pg. 154)

**Writing Skills :**

- 1) Letter – [ Formal & Informal ] (Unseen)
- 2) Paragraph - (Unseen)
- 3) Comprehension – (Unseen)

**WORKSHOP:** Group Discussion on the chapter 11 “King for a Day” – A Punjabi Folktale

**Annual Examination (100)**

All Revision

**Number division**

**(1<sup>st</sup> Terminal +2nd Terminal + Annual)**

Questions from the text -	3×5=15
Reference to the context -	2×4=08
Word Meanings -	10
Make Sentences -	10
Rapid Reader -	12
Grammar -	30
Writing Skill -	10
Reading Comprehension(Unseen) -	05
<b>Total -</b>	<b>100</b>

**SUBJECT : MATHEMATICS**

**1<sup>ST</sup> Terminal Examination (100)**

**Chapter - 1**

Ex – 5 ( Simplify)

Ex – 7 (Different units and relation) [up to Q. No. 1 to 11 ]

**Chapter – 3** (Compound Quantities)

Ex – 10 ( Q.No.1,2,7,8,9)

Ex – 11 (Q.No. 6(b),7,8,9,13)

Ex – 13 ( Q.No. 1(c),2,3)

Ex – 14

**Chapter - 5** ( H.C.F and L.C.M)

Ex – 16 ( 1 – 22, 31 – 35)

Ex – 17 ( 1- 25,28,29)

**Chapter – 6** (Fraction)

Ex – 19

EX – 20 (1 -34)

**Chapter - 12** (Unitary Method)

Ex – 38 (1 – 20)

**Chapter – 20** (Angles)

Ex – 50 (1 -14)

**WORKSHOP** : Group Discussion - Chapter 20 (Angles)

**2<sup>nd</sup> Terminal Examination (100)**

**Chapter-6** (Fraction)

Ex – 23 (1-31)

Ex -24 (1-15, 38 -52)

Ex – 25 ( 1- 10, 31 – 54)

Ex – 26 (1- 10, 31 – 48)

**Chapter-7** (Decimal Fraction)

Ex – 29 (9,10,11)

Ex – 32 (1-30, 42 – 50)

**Chapter – 9** ( Average)

Ex – 34 ( 1 - 4, 14 -23 ,26 – 32)

**Chapter – 10** (Profit &Loss)

Ex – 35 ( 3 – 8, 25,35 -42)

**Chapter – 15** (Perimeter & Area)

Ex – 43 [1]i, ii, iii,v][3]i, iii, iv][5]ii,iii][6]i,iv][7 to 22]

**Chapter-21** (Triangles, Quadrilaterals and Circles)

Ex – 51 (1 to 12,15,16 )

**WORKSHOP** : Group Discussion - Chapter 21 (Triangles)

**Annual Examination (100)**

**Chapter – 11** (Percentage)

Ex – 36 ( 1 – 7)

**Chapter - 21** (Quadrilateral and Circle)

Ex – 52 ( 1 – 23 )

**Chapter - 3** (Compound Quantities)

Ex – 10 (Q.No. 1,2,7,8,9)

Ex – 11 ( Q.No. 6(b), 7,8,9,13)

Ex – 14

**Chapter – 5** ( H.C.F and L.C.M)

Ex – 16 (1-22, 31 – 35)

Ex – 17 (1-25,28,29)

**Chapter – 6** (Fraction)

Ex – 19

Ex – 24 (1-15, 38-52)

Ex – 25 ( 1-10, 31-54)

Ex – 26 ( 1-10, 31-48)

**Chapter - 9** (Average)

Ex – 34 (1-4,14-23,26-32)

**Chapter – 10** (Profit & Loss)

Ex – 35 (3-8,25,35-42)

**Chapter – 12** (Unitary Method)

Ex – 38 (1-20)

**Chapter – 15** (Perimeter & Area)

Ex – 43 [1]i, ii, iii, v][3] i, iii, iv][5] ii, iii][6] i, iv][7 to 22]

**Chapter – 21** (Triangles)

Ex – 51 (1 to 12,15,16)

**Number Division**

**(1<sup>st</sup> Terminal +2<sup>nd</sup> Terminal +Annual)**

M.C.Q -	1×10=10
Very short answer type questions -	1×10=10
Short answer type questions -	2×9=18
Long answer type questions -	3×6=18
Very long answer type questions -	5×6=30
Geometry -	14

**Total -**

**100**

**SUBJECT : SCIENCE**

**1<sup>st</sup> Terminal Examination (100)**

Ch. 2 – Food and Health

Ch. 7 – Rocks and Minerals

Ch. 9 – Our Skeletal System

Ch. 10 – Our Nervous System

**WORKSHOP:** Group Discussion – 1)Food and Health & 2)Our Nervous System

**2<sup>nd</sup> Terminal Examination (100)**

Ch. 11 – Force and Energy

Ch. 12 – Our Life Supports

Ch. 13 – Our Earth’s Natural Satellite

Ch. 15 – Changes in Our Environment

**WORKSHOP:** Group Discussion - 1) Force and Energy, & 2) Our Earth’s Natural Satellite

**Annual Examination (100)**

All Revision

**Number Division**

**(1<sup>st</sup> Terminal + 2<sup>nd</sup> Terminal + Annual)**

M.C.Q -

1×10=10

Fill in the blanks -

1×10=10

True/False -

1×5=05

Matching -

1×6=06

Circle the odd one -

1×4=04

Write in one or two word -

1×10=10

Short answer type questions (2marks) -

2×5=10

Long answer type questions (3marks) -

3×5=15

Very long answer type questions (5marks) -

5×4=20

Diagram (10 marks) -

10×1=10

**Total -**

**100**

**SUBJECT : SOCIAL STUDIES**

**1<sup>ST</sup> Terminal Examination (100)**

Ch. – 1 The Globe – Earth’s Model

Ch. – 4 Natural Resources

Ch. – 11 The Ways We Communicate

Ch. – 19 The Birth of the United Nations

Ch. – 21 India and the UN

**WORKSHOP:** Group Discussion - The way we communicate

**2<sup>nd</sup> Terminal Examination (100)**

Ch. – 6 Congo – The Land of Forests

Ch. – 8 Saudi Arabia – The Land of Sand

Ch. – 16 A Long and Healthy Life

Ch. – 18 Some Great People

Ch. – 23 The Freedom Struggle

**WORKSHOP:** Group Discussion - The Freedom Struggle

**Annual Examination (100)**

Ch. – 4 Natural Resources

Ch. – 11 The way we communicate

Ch. – 21 India and the UN

Ch.- 8 Saudi Arabia – The Land of Sand

Ch. – 18 Some Great People

Ch. – 1 The Globe - Earth’s Model

**WORKSHOP:** Group Discussion - Some Great People

**Number Division**

**(1<sup>st</sup> Terminal + 2<sup>nd</sup> Terminal + Annual)**

Fill in the blanks (1mark) - 15×1=15

True or False (1mark) - 10×1=10

Matching (1mark) - 10×1=10



Answer in one word (1mark) -	10×1=10
Answer in brief (2marks) -	10×2=20
Long answer type questions (5marks) -	4×5=20
Odd one out(1mark) -	5×1=05
M.C.Q(1mark) -	10×1=10
<b>Total -</b>	<b>100</b>

**SUBJECT: HINDI**

**1stTerminal Examination (100)**

- 1) वर्णमाला
- 2) आ' की मात्रा
- 3) इ' की मात्रा
- 4) ई' की मात्रा
- 5) उ' की मात्रा
- 6) ऊ' की मात्रा
- 7) ऋ' की मात्रा
- 8) ए' की मात्रा
- 9) ऐ' की मात्रा
- 10) ओ' की मात्रा
- 11) औ' की मात्रा
- 12) 'वन्दना'-कविता
- 13) 'दादाजी की सीख'-कहानी

**2<sup>nd</sup> Terminal Examination (100)**

- 1) 'बगुला भगत' -कहानी
- 2) 'मेहनत' -कविता

- 3) 'चींटिया और टिड्डा' - कहानी
- 4) 'तनु की मुस्कान' - कहानी
- 5) 'दिन और रात' - कविता

**Annual Examination (100)**

All Revision

**Number Division**

**1<sup>st</sup> Terminal Examination**

व्यंजन वर्ण --	10
मात्रायों से पांच शब्द लिखिये --	2×5=10
दो अलग अलग मात्रायों से पांच शब्द लिखो --	2×5=10
सही मात्रा लगाकर शब्द बनाओ --	20
कविता --	12
प्रश्न-उत्तर --	3×3=9
शब्दों को तोड़कर लिखो ---	2×4=8
खाली स्थान भरों --	05
अर्थ लिखो --	05
विलोम शब्द --	05
वाक्य बनाओ --	2×3=6
<b>Total --</b>	<b>100</b>

**2<sup>nd</sup> Terminal Examination**

कविता --	10
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प्रश्न-उत्तर ----	5×5=25
खाली स्थान भरों ----	2×10=20
अर्थ लिखो ---	10
वाक्य बनाओ ---	10
समान अर्थ वाले शब्द ----	2×5=10
सही - गलत का चिह्न ----	1×5=05
किसने किससे कहा ---	1×4=04
शुद्ध कीजिए ----	06
<b>Total -----</b>	<b>100</b>

#### Annual Examination

कविता ---	10
प्रश्न-उत्तर ----	4×5=20
अर्थ लिखो ----	2×5=10
वाक्य बनाओ ----	2×5=10
खाली स्थान भरों ----	2×10=20
सही मात्रा लगाकर शब्द बनाओ ---	10
सही- गलत का चिह्न ----	05
विलोम शब्द ----	05
मात्रा लगाकर पांच शब्द ---	2×5=10
<b>Total ----</b>	<b>100</b>

**SUBJECT: GK + EVS**

**1<sup>st</sup> Terminal Examination (100)**

**GK :**

- 1) Rivers and Cities : Blessing for Mankind
- 2) Nobel Laureates
- 3) Science – Literature of Truth

**EVS :**

- 1) Natural Disaster
- 2) Waste Disposal

**2<sup>nd</sup> Terminal Examination (100)**

**GK :**

- 1) Geographical Superlatives
- 2) Branches of Knowledge
- 3) Sports Quiz

**EVS :**

- 1) Pollution

**Annual Examination (100)**

All Revision

**Number Division**

**(1<sup>st</sup>Terminal +2<sup>nd</sup> Terminal + Annual)**

**Gk**

Fill in the blanks --- 1×10=10

Match the following --- 1×10=10

Answer in one word --- 1×5=05

**EVS**

Fill in the blanks --- 1×10=10

Match the following --- 1×10=10

Answer the following --- 2.5×2=05

**Total ---**

**50**

**SUBJECT : COMPUTER**

**1<sup>st</sup> Terminal Examination (100)**

- 1) About a computer
- 2) Software and its type
- 3) More on Ms – word

Group Discussion: Characteristics of a computer

**2<sup>nd</sup> Terminal Examination (100)**

- 1) Evolution of computers
- 2) Working with Windows 7
- 3) Using style and objects

Group Discussion: Features of Windows 7

**Annual Examination (100)**

- 1) About a computer
- 2) Software and its type
- 3) More on Ms – word

Group Discussion: Limitations of a computer

**Number Division**

**(1<sup>st</sup>Terminal +2<sup>nd</sup> Terminal +Annual)**

Fill in the blanks ---	10×2=20
True- False ---	10×1=10
M.C.Q / Matching ---	10×1=10
Question & answer ---	5×2=10
<b>Total ---</b>	<b>50</b>

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