

BIRLA VIDYAMANDIR, NAINITAL
Syllabus for Annual Examination - 2017
Class – 6

ENGLISH

Literature

1. The School for Sympathy
2. The Hotel Stefani
3. The Cop and the Anthem
4. The Spider and the Fly (Poem)
5. As You Like It
6. Day Break (Poem)
7. Say the Right Thing (Drama)

Grammar

Subject-Predicate, Verb Forms, Tenses, (Simple, Continuous, perfect, Perfect Continuous)
Subject Verb Agreement, Figure of Speech (Simile & Metaphor), Punctuation

Writing

Notice,(not more than 50 words) Paragraph Writing,(80 – 100 words) Letter Writing (Formal (80- 100 words) & Informal 100- 120 words), Bio Sketch 100 – 120 words)

SPEAKING & LISTENING:

Speaking activity (GD, Elocution, Role Play, Listening activity will be based on an audio of 5 to 10 minutes)
10m

Reading

Reading section includes 1 unseen Prose passage (150-200 words) and 1 unseen Poem (3 stanzas)

HINDI

वसंत भाग 1 – लोकगीत , नौकर ,वन के मार्ग में , साँस-साँस में बाँस ,पार नजर के, चाँद से थोड़ी सी गप्पें ।
बाल राम कथा – राम और सुग्रीव, लंका में हनुमान,लंका विजय, राम राज्याभिषेक ।
व्याकरण – मुहावरे, संधि, विराम-चिह्न, अपठित गद्यांश, अपठित पद्यांश , पत्र , निबंध ।

SANSKRIT

पञ्चमः पाठः (तौ बालकौ/ते बालिके किं कुरुतः) षष्ठः पाठः (एषः कः), सप्तमः पाठः (एतत् किम्), अष्टमः पाठः (अहम् गृहं पश्यामि), नवमः पाठः (सः कलमेन लिखति), धातुः – पठ्, दृश्, लिख्, भू, गम् (तीन लकारों में), शब्दरूप – बालक, लता, फल ।

FRENCH

1. Leçon 10- Le drapeau de son pays
(Translation, question answers/ exercises, le feminin et le pluriel des couleurs)
2. Leçon 7- Quel jour sommes-nous?
(Translation, question answers/ exercises, les jours de la semaine.)
3. Leçon 8- Les vacances
(Translation, question answers/ exercises, les mois de l' annee, la saisons.)
4. Les adjectifs qualitatifs
(definition, usage and exercises)
5. Irregular Verb – ÊTRE et AVOIR
6. English to French translation (small sentences).

MATHS

1. Playing with Numbers
2. Decimals
3. Introduction to Algebra
4. Equations
5. Ratio and Proportion

6. Basic Geometrical Ideas (2D)
7. Understanding Elementary Shapes
8. Symmetry
9. Practical Geometry (Basic Constructions)
10. Perimeter and Area

SCIENCE

1. Electricity and circuit.
2. Magnets and their effects.
3. Separation of substances.
4. Changes around us.
5. The living and the non-living
6. The plant world.
7. Movements in the body.
8. Adaptations in living organisms.

SOCIAL SCIENCE

1. The Vedic age
2. Early states
3. Rise of new religion
4. The first Empire: Maurya
5. Trade and contact with Distant Lands
6. New Empires and kingdoms
7. Realms of earth
8. Major Landforms of Earth
9. India: Location, Physical features
10. India: Climate and natural vegetation
11. Panchayati Raj System
12. District and Urban Administration
13. Rural and Urban Livelihood