

English Syllabus For November Exams

Class V

Literature

Lesson 8	Delicious Buns
Lesson 10	Night Flight
Poem	Windows

Notes

Short Question - Answers, Long/Extra Long Ques - Ans,
Reference To Context from all above lessons & poem.

Grammar

Lesson 10	Auxiliary Verbs
Lesson 11	Modals Can, Shall
Lesson 12	Modals Will, May, Must

Long Compositions:

1. Informal Letter (Related to lessons & poem)
2. Paragraph Writing

Unseen Comprehension Passage.

Blue Print For November Exams.

Total Marks 40

Class V.

Time 1 1/2 hour

Section A

Reading

7 marks

Unseen Comprehension Passage. 5 + 2 marks word attack

Section B

Writing

10 marks

One Long Composition

Section C

Grammas

10 marks

Do as directed

Section D

Literature

13 marks

Reference To Context

3 marks

Three Short Ques/Ans

3 x 2 = 6 marks

One Long Ques/Ans

4 marks

Nov 2017

SYLLABUS

CLASS - Vth

P.A. II Hindi

★ पाठ:- 9. जर हो, न निराश करो मज को

10. रकता का चमत्कार

11. आकांक्षा की डायरी के पन्ने

With Back
Ex

★ काल की परिभाषा और भेदों के नाम ।

★ चित्र वर्णन ।

★ लिंग बदली - भाग 6 Pg No. 21

★ वचन बदली - भाग 5, 6 Pg No. 25

★ विपरीत शब्द - 31 to 45 Pg No 52, 53

★ शुद्ध करो - अमरित से पत्ती तक ।

Now

SYLLABUS FOR PA. II
CLASS V
PUNJABI

ਪਾਠਮਾਲਾ - 13, 14, 15 (ਮਤਿਭਾਸ਼ਮ ਸਮੇਤ)

ਵਿਸ਼ਾਕੋਸ਼ - ਜ਼ਰੂਰੀ ਸ਼ਬਦਾਂ ਦੀ ਛੋਟੀ ਲਿਸਟ, ਸਰਲ ਡਿਕਸ਼ਨਰੀ ਦਾ ਮਹੱਤਵਪੂਰਨ ਹਿੱਸਾ
ਲਿਖਤੀ ਭਾਸ਼ਾ, ਵਿਗਿਆਨ, ਵਾਰ-ਵੰਤ, ਵਿੱਧੀ ਤੇ ਸੰਪਰਕ ਦਾ ਅੰਤਰ

Sharma
Sharma

Sharma

Class V
Syllabus for P.A.2 → Mathematics

Ch-8 Decimal No.s

Ch-9 Operations on Decimal Numbers

Ch-10 Unitary Method

Pattern of Ques. Paper

$$\begin{array}{r} 1M \times 2Q = 02M \\ 2M \times 3Q = 06M \\ 3M \times 4Q = 12M \\ 4M \times 5Q = \underline{20M} \\ \underline{40M} \end{array}$$

$$MM=40$$

$$\text{Time} = 1\frac{1}{2} \text{ hrs}$$

Sakshi
16.10.17

E.V.S Syllabus

5

- 2-11 Life in water
2-12 water the wonder liquid
2-13 Shifting homes
2-14 How Bees and Ants Live

Diagrams: (1) life cycle of Ant
(2) Siphon

Pattern of Question Paper

$$\begin{array}{r} 1M \times 5Q = 05M \\ 2M \times 5Q = 10M \\ 3M \times 5Q = 15M \\ 5M \times 2Q = 10M \\ \hline 40M \end{array}$$

$$\begin{array}{l} MM = 40 \\ \text{Time} = 1 \frac{1}{2} \text{ hrs} \end{array}$$

Handwritten Signature
16/10/17

Harshmal Kaur
16.10.17