

**SET-4****Series 1EGFH****Q.P. Code 59**

Roll No.

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Candidates must write the Q.P. Code on the title page of the answer-book.

- Please check that this question paper contains **8** printed pages.
- Q.P. Code given on the right hand side of the question paper should be written on the title page of the answer-book by the candidate.
- Please check that this question paper contains **10** questions.
- **Please write down the Serial Number of the question in the answer-book at the given place before attempting it.**
- 15 minute time has been allotted to read this question paper. The question paper will be distributed at 10.15 a.m. From 10.15 a.m. to 10.30 a.m., the candidates will read the question paper only and will not write any answer on the answer-book during this period.

GURUNG*Time allowed : 3 hours**Maximum Marks : 80*



હુઝા ડંડુઝાઝા:

ઘે હેઝા જૈસા ટુંઘ કારુદરં ઘેલજં ટે ॥
 ઘેર ટા ડ૦ ઘેજે હેઝાજં ટે ॥
 કારુદ 'ક' : ૯ હેઝા ટંઠેલ ડં ડુંરં ૯
 કારુદ 'કા' : ૯ હેઝા ટંઠેલ ડં ડુંરં ૭
 કારુદ 'ઘ' : ૭ હેઝા ટંઠેલ ૭ ડુંરં ૭
 કારુદ 'ઘા' : ૭ હેઝા ટંઠેલ ૭ ડુંરં ડ૦
 ઇંઝઝુદ ડંડુઝાઝા ડુંઝર હેઝાઝં ઘાલ ટુંલ ડુંઝાઝં ડઝ ॥
 ઘાલ જૈસારં ઘાલ ટુંલ લારુટ જંઝે હેઝાઝં ટંઠેલ ટુંઝ ॥

General Instructions

- (i) This question paper is divided into 4 sections.
- (ii) It has total 10 questions.
- (iii) **Section A** : 2 questions no. 1 to 2.
- (iv) **Section B** : 2 questions no. 3 to 4.
- (v) **Section C** : 3 questions no. 5 to 7.
- (vi) **Section D** : 3 questions no. 8 to 10.

Attempt questions as per specific instructions.

Write question no. in answer-book before attempting it.

SECTION 'A'

ॐ ह्रीं क्लीं

$$5 \times 1 = 5$$

01 ཅམཙུལ་ དེ་དང་ཡོང་ཆེན་མཆོད་པའི་མཆོད་པའི་ ཅམ :

[illegible]

i. ཏེང་གླུ་སྟོན་ཞིང་ཀའི་མཛད་སྤྱི?

- A) કુલં ચેદ પં ||
B) ચંદ્ર સંચિત ચેદ પં ||
C) જ્યૈષ્ઠ ચેદ પં ||
D) શ્રૈષ્ઠ ચેદ પં ||

ii. ཏེ་མྱོང་གིས་ལྟ་ན། དེ་རྒྱུ་འབྲས་ཀྱི་ཆོས་ཀྱི་ཕྱི་ཤིང་ཡིན་པ་མཐོང་པ་?

- A) ਬੰਡਨਾਂ ਚਿਤ੍ਰਾਂ ਤੋਂ ਅੰਸ਼ਾਂ ਦੇ ਰਚਣਾ ॥
B) ਹੁਕਮੀ ਕਾਰਜਾਂ ਦੇ ਅੰਸ਼ਾਂ ਦੇ ਰਚਣਾ ॥
C) ਚਿੱਠੀਆਂ ਦੇ ਅੰਸ਼ਾਂ ਦੇ ਰਚਣਾ ॥
D) ਸੂਚੀਆਂ ਦੇ ਅੰਸ਼ਾਂ ਦੇ ਰਚਣਾ ॥

[illegible]

- A) $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$ $\frac{1}{8} \times \frac{1}{2} = \frac{1}{16}$ $\frac{1}{16} \times \frac{1}{2} = \frac{1}{32}$ $\frac{1}{32} \times \frac{1}{2} = \frac{1}{64}$ $\frac{1}{64} \times \frac{1}{2} = \frac{1}{128}$ $\frac{1}{128} \times \frac{1}{2} = \frac{1}{256}$ $\frac{1}{256} \times \frac{1}{2} = \frac{1}{512}$ $\frac{1}{512} \times \frac{1}{2} = \frac{1}{1024}$ $\frac{1}{1024} \times \frac{1}{2} = \frac{1}{2048}$ $\frac{1}{2048} \times \frac{1}{2} = \frac{1}{4096}$ $\frac{1}{4096} \times \frac{1}{2} = \frac{1}{8192}$ $\frac{1}{8192} \times \frac{1}{2} = \frac{1}{16384}$ $\frac{1}{16384} \times \frac{1}{2} = \frac{1}{32768}$ $\frac{1}{32768} \times \frac{1}{2} = \frac{1}{65536}$ $\frac{1}{65536} \times \frac{1}{2} = \frac{1}{131072}$ $\frac{1}{131072} \times \frac{1}{2} = \frac{1}{262144}$ $\frac{1}{262144} \times \frac{1}{2} = \frac{1}{524288}$ $\frac{1}{524288} \times \frac{1}{2} = \frac{1}{1048576}$ $\frac{1}{1048576} \times \frac{1}{2} = \frac{1}{2097152}$ $\frac{1}{2097152} \times \frac{1}{2} = \frac{1}{4194304}$ $\frac{1}{4194304} \times \frac{1}{2} = \frac{1}{8388608}$ $\frac{1}{8388608} \times \frac{1}{2} = \frac{1}{16777216}$ $\frac{1}{16777216} \times \frac{1}{2} = \frac{1}{33554432}$ $\frac{1}{33554432} \times \frac{1}{2} = \frac{1}{67108864}$ $\frac{1}{67108864} \times \frac{1}{2} = \frac{1}{134217728}$ $\frac{1}{134217728} \times \frac{1}{2} = \frac{1}{268435456}$ $\frac{1}{268435456} \times \frac{1}{2} = \frac{1}{536870912}$ $\frac{1}{536870912} \times \frac{1}{2} = \frac{1}{1073741824}$ $\frac{1}{1073741824} \times \frac{1}{2} = \frac{1}{2147483648}$ $\frac{1}{2147483648} \times \frac{1}{2} = \frac{1}{4294967296}$ $\frac{1}{4294967296} \times \frac{1}{2} = \frac{1}{8589934592}$ $\frac{1}{8589934592} \times \frac{1}{2} = \frac{1}{17179869184}$ $\frac{1}{17179869184} \times \frac{1}{2} = \frac{1}{34359738368}$ $\frac{1}{34359738368} \times \frac{1}{2} = \frac{1}{68719476736}$ $\frac{1}{68719476736} \times \frac{1}{2} = \frac{1}{137438953472}$ $\frac{1}{137438953472} \times \frac{1}{2} = \frac{1}{274877906944}$ $\frac{1}{274877906944} \times \frac{1}{2} = \frac{1}{549755813888}$ $\frac{1}{549755813888} \times \frac{1}{2} = \frac{1}{1099511627776}$ $\frac{1}{1099511627776} \times \frac{1}{2} = \frac{1}{2199023255552}$ $\frac{1}{2199023255552} \times \frac{1}{2} = \frac{1}{4398046511104}$ $\frac{1}{4398046511104} \times \frac{1}{2} = \frac{1}{8796093022208}$ $\frac{1}{8796093022208} \times \frac{1}{2} = \frac{1}{17592186044416}$ $\frac{1}{17592186044416} \times \frac{1}{2} = \frac{1}{35184372088832}$ $\frac{1}{35184372088832} \times \frac{1}{2} = \frac{1}{70368744177664}$ $\frac{1}{70368744177664} \times \frac{1}{2} = \frac{1}{140737488355328}$ $\frac{1}{140737488355328} \times \frac{1}{2} = \frac{1}{281474976710656}$ $\frac{1}{281474976710656} \times \frac{1}{2} = \frac{1}{562949953421312}$ $\frac{1}{562949953421312} \times \frac{1}{2} = \frac{1}{1125899906842624}$ $\frac{1}{1125899906842624} \times \frac{1}{2} = \frac{1}{2251799813685248}$ $\frac{1}{2251799813685248} \times \frac{1}{2} = \frac{1}{4503599627370496}$ $\frac{1}{4503599627370496} \times \frac{1}{2} = \frac{1}{9007199254740992}$ $\frac{1}{9007199254740992} \times \frac{1}{2} = \frac{1}{18014398509481984}$ $\frac{1}{18014398509481984} \times \frac{1}{2} = \frac{1}{36028797018963968}$ $\frac{1}{36028797018963968} \times \frac{1}{2} = \frac{1}{72057594037927936}$ $\frac{1}{72057594037927936} \times \frac{1}{2} = \frac{1}{144115188075855872}$ $\frac{1}{144115188075855872} \times \frac{1}{2} = \frac{1}{288230376151711744}$ $\frac{1}{288230376151711744} \times \frac{1}{2} = \frac{1}{576460752303423488}$ $\frac{1}{576460752303423488} \times \frac{1}{2} = \frac{1}{1152921504606846976}$ $\frac{1}{1152921504606846976} \times \frac{1}{2} = \frac{1}{2305843009213693952}$ $\frac{1}{2305843009213693952} \times \frac{1}{2} = \frac{1}{4611686018427387904}$ $\frac{1}{4611686018427387904} \times \frac{1}{2} = \frac{1}{9223372036854775808}$ $\frac{1}{9223372036854775808} \times \frac{1}{2} = \frac{1}{18446744073709551616}$ $\frac{1}{18446744073709551616} \times \frac{1}{2} = \frac{1}{36893488147419103232}$ $\frac{1}{36893488147419103232} \times \frac{1}{2} = \frac{1}{73786976294838206464}$ $\frac{1}{73786976294838206464} \times \frac{1}{2} = \frac{1}{147573952589676412928}$ $\frac{1}{147573952589676412928} \times \frac{1}{2} = \frac{1}{295147905179352825856}$ $\frac{1}{295147905179352825856} \times \frac{1}{2} = \frac{1}{590295810358705651712}$ $\frac{1}{590295810358705651712} \times \frac{1}{2} = \frac{1}{1180591620717411303424}$ $\frac{1}{1180591620717411303424} \times \frac{1}{2} = \frac{1}{2361183241434822606848}$ $\frac{1}{2361183241434822606848} \times \frac{1}{2} = \frac{1}{4722366482869645213696}$ $\frac{1}{4722366482869645213696} \times \frac{1}{2} = \frac{1}{9444732965739290427392}$ $\frac{1}{9444732965739290427392} \times \frac{1}{2} = \frac{1}{18889465931478580854784}$ $\frac{1}{18889465931478580854784} \times \frac{1}{2} = \frac{1}{37778931862957161709568}$ $\frac{1}{37778931862957161709568} \times \frac{1}{2} = \frac{1}{75557863725914323419136}$ $\frac{1}{75557863725914323419136} \times \frac{1}{2} = \frac{1}{151115727451828646838272}$ $\frac{1}{151115727451828646838272} \times \frac{1}{2} = \frac{1}{302231454903657293676544}$ $\frac{1}{302231454903657293676544} \times \frac{1}{2} = \frac{1}{604462909807314587353088}$ $\frac{1}{604462909807314587353088} \times \frac{1}{2} = \frac{1}{1208925819614629174706176}$ $\frac{1}{1208925819614629174706176}$

iv. ଓହ୍ଲାଇ-ଓହ୍ଲାଇ ଫର ଛାଡ଼ି ଫରାଣ ଓହ୍ଲାଇ-ଓହ୍ଲାଇ କାହିଁ ଲାଗି?

- A) $\dot{\phi} \dot{\theta} \dot{\psi} \dot{\psi}$
 B) $\dot{\phi} \dot{\psi} \dot{\psi} \dot{\psi}$
 C) $\dot{\phi} \dot{\psi} \dot{\psi} \dot{\psi}$
 D) $\dot{\phi} \dot{\psi} \dot{\psi} \dot{\psi}$

- v. π - π^* transition in C_6H_6 is observed at 254 nm . The energy of the transition is:
- $4.76 \times 10^{-19}\text{ J}$
 - $4.76 \times 10^{-18}\text{ J}$
 - $4.76 \times 10^{-17}\text{ J}$
 - $4.76 \times 10^{-16}\text{ J}$

SECTION 'B' གཞི་བོད་སྐད་ཀྱི་མཁན་

03 ལྷ་ལྷ་ལྷ་ ॥

$$5 \times 1 = 5$$

- i. 'ਯੋ, ਯੋਗ/ਯੋਗ' ਨਾਥ ਕ੍ਰਿਕ੍ਰਿਤੰ ਤ੍ਰਿੰ ਭਾ?
- A) ਤ੍ਰਿਕ੍ਰਿਕ੍ਰਿ
B) ਕ੍ਰਿਕ੍ਰਿਕ੍ਰਿ
C) ਚੰਤੰਥ ਕ੍ਰਿਕ੍ਰਿ
D) ਰੰ ਕ੍ਰਿਕ੍ਰਿ
- ii. ਤ੍ਰਿਭ ਥੰਤੰ ਚੰਥ ਤ੍ਰਿਃ ਕੰਥਾ ਭਯੰ ਥੰਯ ॥
- A) ਭ੍ਰਿਥੰ ਤ੍ਰਿ ਭੰਯ
B) ਅਤ੍ਰਿ ਤ੍ਰਿ ਯਥੰ
C) ਭ੍ਰਿਥੰ ਤ੍ਰਿ ਯਥੰ
D) ਚ੍ਰਿਥੰ ਤ੍ਰਿ ਯਥੰ
- iii. ਯੋਥ, ਯੋਥ, ਯੋਥ, ਯੋਥ ਭੰਭੰ ਨਾਥ ਧੰਃ ਤ੍ਰਿਃ ਚ੍ਰਿਃ ਚ੍ਰਿਃ ਚ੍ਰਿਃ?
- A) ਚ੍ਰਿਃ ਤ੍ਰਿਃ ਧੰਃ ਤ੍ਰਿਃ ਚ੍ਰਿਃ ਚ੍ਰਿਃ ॥
B) ਯੋਥ ਚੰਧੰਥੰ ਤ੍ਰਿਃ ਧੰਃ ਤ੍ਰਿਃ ਚ੍ਰਿਃ ਚ੍ਰਿਃ ॥
C) ਚੰਧੰਥੰ ਯੋਥ ਚੰਧੰਥੰ ਤ੍ਰਿਃ ਧੰਃ ਤ੍ਰਿਃ ਚ੍ਰਿਃ ਚ੍ਰਿਃ ॥
D) ਭ੍ਰਿਥੰ ਤ੍ਰਿਃ ਧੰਃ ਤ੍ਰਿਃ ਚ੍ਰਿਃ ਚ੍ਰਿਃ ॥
- iv. 'ਯੋ ਤ੍ਰਿਃ ਭੰਭੰ ਨਾਥ' ਭੰਭੰ ਥੰਤੰ ਨਾਥ ਤ੍ਰਿਃ ਕ੍ਰਿਕ੍ਰਿਕ੍ਰਿ ਭਾ?
- A) ਯੋ
B) ਤ੍ਰਿਃ
C) ਭੰਭੰ
D) ਨਾਥ
- v. ਤ੍ਰਿਭੰਥੰ ਯੋਥੰ ਚ੍ਰਿਕ੍ਰਿਕ੍ਰਿ ਨਾਥ ਚ੍ਰਿਕ੍ਰਿ ਥੰਯ?
- A) ਤ੍ਰਿਭੰਥੰ ਚ੍ਰਿਕ੍ਰਿ
B) ਯੋਥੰਥੰ ਚ੍ਰਿਕ੍ਰਿ
C) ਯੋਥੰ ਚ੍ਰਿਕ੍ਰਿ ਚ੍ਰਿਕ੍ਰਿ
D) ਭੰਭੰ ਚ੍ਰਿਕ੍ਰਿ



04 **શાશ્વત્વ ॥**

5×1=5

- i. **હિંદુ ધર્મનાં મૂલ્યો કયો?**
 - A) અર્ચના અર્ચના હિંદુ ધર્મનાં મૂલ્યો કયો ॥
 - B) યજુર્વેદનાં મૂલ્યો કયો ॥
 - C) યજુર્વેદનાં મૂલ્યો કયો ॥
 - D) યજુર્વેદનાં મૂલ્યો કયો ॥
- ii. **"વૈદિક ધર્મ" નાં મૂલ્યો કયો?**
 - A) "વૈદિક ધર્મ" નાં મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - B) "વૈદિક ધર્મ" નાં મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - C) "વૈદિક ધર્મ" નાં મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - D) "વૈદિક ધર્મ" નાં મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
- iii. **મૂલ્યો કયો?**
 - A) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - B) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - C) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - D) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
- iv. **"વૈદિક ધર્મ" નાં મૂલ્યો કયો?**
 - A) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - B) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - C) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - D) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
- v. **મૂલ્યો કયો?**
 - A) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - B) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - C) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥
 - D) મૂલ્યો કયો ॥ મૂલ્યો કયો ॥



SECTION 'C'
 ಸೆಕ್ಷನ್ 'ಸಿ'
 ಸರ್ವೆ ವಸ್ತುಕುಪಿತಂ

05 ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಕಿರು ಖಂಡ ಖಾಳಿ ಹಿಡಿ ||

3×2=6

- ಜಗದ್, ಹಿಂಸ್ರಂ ಪಿಂಪಿ ಹಿಡುಪಿ ||
- "ಅದ್ವೈತಂ ಪಿಂಪಿ ಪಿಂಪಿಂ ಪಿಂಪಿ" ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ||
- ಹಿಡುಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ?

06

ಸರ್ವೆ ವಸ್ತುಕುಪಿತಂ

- ಪಿಂಪಿ ಹಿಡುಪಿ ಪಿಂಪಿ ಸರ್ವೆ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 02
- ಹಿಡುಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಹಿಡುಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 02
- ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 02
- ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 03
- ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 03
- ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 03
- ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 04
- ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 04
- ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 05

07

ಸರ್ವೆ ವಸ್ತುಕುಪಿತಂ

- ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 02
- ಹಿಡುಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 02
- ಹಿಡುಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 02
- ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 02
- ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ಪಿಂಪಿ ? 03



SECTION 'D' ಕ್ರೀಡೆ

- 08 ಏಕ-ಏಕ ಸ್ವಾಮಿ ಕೊಡು ಬಂದೆ ಎಂದೆ : 1×5=5
 ಇಂಗೆ ಕುಳಿತು
 ನೆಲೆಬಿಡು (OR)
 ಇಂಗೆ ದೂರಿಸು

- 09 ಸುಂಗೆ ಎಂಗೆ ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು 1×5=5

- 10 ಸುಂಗೆ ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು ಕೊಡು 1×5=5

A lonely elephant was looking for friends in the forest. The monkey declined to be the elephant's friend because the elephant could not swing in the trees. The rabbit turned the elephant away because it was too big to fit in the burrow. The frog refused to be the elephant's friend because it could not jump. Every other animal said no to the poor elephant. The next day, all the animals in the forest were running away in fear. The elephant stopped a bear who said that the tiger was attacking them all. The elephant nicely asked the tiger to stop, but the tiger told the elephant to stay out of the way. The elephant proceeded to kick the tiger and scare it away.