

Time - 3 Hrs.

D₁G
LCS (Engl.+Hn.)**Full Marks : 40+40****Pass Marks : 26**

Answer from both groups separately and in sequence as per direction given in each case in own words.

*nk.ka xij ka ds i / uka dk mUkj vyx&vyx] Øeokj i R; d xij eafn; sx; s
funðk ds vuq kj vi us 'kCnka eanA*

The figures in right hand margin indicate full marks.

i k' oZ ds vud i wkked ds l pd gA

GROUP-A [English]

Answer all the questions.

1. Fill in the blanks with appropriate words derived from the words given in the brackets at the end of each sentence.

Attempt any five :

1x5=5

- (a) Your are being closely watched.

(active)

P.T.O.

- (b) Women are not inferior to men. (biology)
- (c) Radio-active substances emit kinds of rays. (vary)
- (d) One expects nice from a college student. (behave).
- (e) The game of cricket demands much (dexterous)
- (f) They will be for the lapses on their parts. (penalise)
- (g) Copper is a good of electricity. (conduction)
- (h) Electronic are extremely useful for carrying out mathematical calculations quickly. (calculate)

2. Do as directed in each of the following cases. Attempt *any five*. **1x5=5**
- (a) SLV-3 weighs about 17 tonnes. (change into Negative Question)
- (b) Aluminium is more durable than cast iron. (Rewrite the sentence using the objective in the positive degree)
- (c) Red switches break the circuits. (Make it a passive sentence)
- (d) They wish they (not join) this factory. (Supply appropriate verb-form)
- (e) Steel is tempered to increase its hardness. (Make it an Active sentence)
- (f) Nuclear power is very important now.

(Into Future Tense)

P.T.O.

(g) They did something for us.

(Into Negative Question)

3. Read the following passage carefully and answer the questions that follow : **10**

The designs used in the stamping machines are made in Bombay (now Mumbai) and Calcutta (Kolkata of today). They are moulded into plaster casts, and then transferred on to dies. These master-dies are sent to all the three mints to ensure standardization of minting. The newly minted coins are checked for weight, diameter, surface scratches and discolouration. Then they are counted, bagged and delivered to the banks, where they pass into circulation.

- (a) Where are the designs in the stamping machines made?
- (b) Why are the master dies sent to all the three mints?
- (c) What are the newly minted coins checked for ?
- (d) Why are coins counted, bagged and delivered to the banks ?
- (e) Give a title to the passage above.
4. Write a paragraph, in about 150 words, on **one** of the topics given below : **08**
- (a) Technical Education : The Need of the Hour.
- (b) Indiscipline in Educational Institutions.
- (c) Handsome Is That Handsome Does.

5. Write a Short Tender Notice in the name of the Principal, ITI, Digha, Patna inviting tenders for repair and maintenance work of the building of the institute. **05**

OR,

Write a letter to the Manager of a firm requesting him to send you a catalogue of items.

6. Write a report on the losses caused by a fire-incident in a locality of the poor. Do also suggest certain relief and rehabilitation-measures. **07**

OR,

Write a letter in the name of the Principal, L.S.College, Muzaffarpur to the supplier placing order for supplying books for the college library.

Group-B [Hindi]

¼ Hh izuka ds mÙkj n½

- 7.(v) funz kkuq kj mÙkj nhft , & **1x6=6**

- (i) voj l e-mi l xlyxkdj , d&, d 'kcn cuk, A
- (ii) tks l c dN tkurk gA %vud 'kcnkadsfy, , d 'kcn fy [k½
- (iii) rfgjk fe= vkt fo | ky; ugha tk, xkA %i z uokpd okD; eacnydj fy [k½
- (iv) xk; vkbz vkj pyh xbA %i jy okD; eacnfy, %
- (v) og ejs dks cyk jgk Fkka %okD; dks 'kq djdsfy [k½
- (vi) gs jk"VnkDrka eR; q d k Hk; feF; k gS d rD; ea i ekn djuk i ki gS %ojke&fpa yxkb, %

P.T.O.

(c) fuEukidr iz ukadsfy, fn; sx; spkj fodYi kaesl sl gh mUkj pµdj

fy[ka&

1x6=6

(i) vke dk rRI e 'kCn gS&

(a) vkej (b) vke%

(c) vkxZ (d) buea l s dkbZ ughA

(ii) l ekt dk fo'kSk.k gS&

(a) l ekth (b) l ekt

(c) l kekftd (d) buea l s dkbZ ughA

(iii) l wZ dk i ; kZ okph 'kCn gS&

(a) pnz (b) vkdk'k

(c) jfo (d) mi jkDr l HkhA

(iv) i jk/khu dk foyke 'kCn gS&

(a) Lok/khu (b) LokfHkeku

(c) l Eeku (d) buea l s dkbZ ughA

(v) ol u 'kCn iz; kx fd; k tk l drk gS&

(a) di Ml dsfy, (b) ?kj dsfy,

(c) xkMl dsfy, (d) mi jkDr l HkhA

(vi) l kjæ 'kCn fdI dk i ; kZ okph gS&

(a) fgj.k dk (b) i M+dk

(c) QmY dk (d) mi jkDr l HkhA

8. fuEufyf[kr x | k k ds vk/kkj ij iz ukadsmUkj na%& 10

gekjh fglNh l tho Hkk"kk gA bl h dkj.k] bl us vjch] Qkj l h vkfn

ds l Ei dZea vkdj buds 'kCn rks xg.k fd; sgh] vc vpxst h ds Hkh

'kCn xg.k djrh tk jgh gA bl snkSk ugha xqk gh l e>uk pkfg,

D; kfid vi uh bl xg.k'k fDr l sfglnh vi uh of) dj jgh g\$ gkl

ughA T; k&T; ka bl dk i pkj c<xk] R; k&R; ka bl ea u; s 'kCnka dk

vkxeu gksrk tk, xkA D; k Hkk"kk dh fo'kq) rk dsfdl h Hkh i {ki krh

ea; g 'kDr gSfd og fofHkUu tkfr; ka ds i kjLi fjd l ædk dksu gksus

ns vFkok Hkk"kkvka dh l fEeJ.k fØ; k ea #dkoV i snk dj ns \ ; g

dHkh l Hko ughA gearks dpy bl ckr dk è; ku j [kuk pkfg, fd

bl l fEeJ.k dsdkj.k gekjh Hkk"kk vi usLo: i dksrks ugha u"V dj

jgh] dgha vU; Hkk"kkvka ds cæsy 'kCnka ds feJ.k l s vi uk : i rks

fodr ugha dj jghA vfHki k; ; g fd nll jh Hkk"kkvka ds 'kCn] eggkojs

vkfn xg.k djusi j Hkh fglinh] fglinh gh cuh jgh gS; k ugh] fcxMlej

dghaog dN vkSj rks ugha gksh tk jgh \

(i) bl x | kdk dk mfpr 'kh"kd D; k gks l drk gS\ 1

(ii) fglinh ea u; s' kCnka dks xg.k djrs l e; fdu dkrka dks è; ku
ea j [kuk pkfg, \ 2

(iii) l tho Hkk"kk l sD; k rkr i ; ZgS\ gekjh l tho Hkk"kk D; k gS.
Li "V djA 2

(iv) fglinh ea u; s' kCnka dk vkxeu D; k mfpr gS\ 1

(v) Hkk"kk dh fo'kD r k D; k gS\ D; k Hkk"kk dh fo'kD r k
l Hko gS. 2

(vi) fglinh Hkk"kk dh og dks & l h fo'kSk r k gS f t l s y S [kd us x q k
ekuk gS nksk ugha \ 2

9. jktuhfrd foHkkx ds vij mi l fpo dh vkSj l sl Hkh l jdkjh foHkkxka
ds l fpo k] l Hkh i e Myka ds vk; D r k] l Hkh ftyk i n k f / k d k f j ; ka vkSj
i f y l e g k f u n s k d] f c g k j r F k i f y l m i e g k f u j h [k d] [k f Q ; k i f y l

foHkkx dks Hkst s tkus kys i = dk i k : i r S k j d j a f t l e a x . k r a =

fno l l ekjk dk dk; D e f n ; k x ; k g k A 06

vFkok]

fdl h n fud l ekpkj & i = ds l a knd ds i k l , d i = fy [k a f t l e a

'kgj e a p y j g s v o S k v f r D e . k g V k u s d s d k ; D e d s d k j . k u k x f j d k a

dks gks jgh vl fpo/kk dh vkSj è; ku vkd "V fd; k x; k gkA

10. 'l ekpkj & i = * vFkok 'f' k "V kpkj dk egRo* i j , d vu P N n fy [k A
¼ k C n l h e k & 100 'k C n ½ 06

11. fuEufyf [kr ea l s **fdl h , d** i j 100 'k C n k a e a l f { k l r f V l i . k h
fy [k A 06

(i) v) l j d k j h i =

(ii) dk; k y ; v k n s k

(iii) i d l p u k A

vFkok]

Nk=kokl eaLFku&i kflr dsfy, vi usegkfo |ky; ds i kpk; Z dks

, d vkonu&i = fy[kA

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