छत्तीसगढ़ माध्यमिक शिक्षा मण्डल, रायपुर

lEiy&i'u i=

d{kk xii oh

Hkxky

¼fo|kfpr iHkkx½

NÙkhlx< ek/;fed f'k{kk e.My] jk;ij

i'u & i= dh ;ktuk

Scheme of Question Paper

fo"k;%& Hkxky (GEOGRAPHY) i.kkd % 75

le; % 3 ?kaVs

ijh{kk % gk;j ld.Mjh ¼12oh½

¼v½ 'k{kf.kd mnn';ksa dk vuqikr eku

(A) Weightage as per Educational objective:

lq Ø0	mnn';ksa		vad	izfr'kr
1-	Kku (Knowledge)		26	35%
2-	vocks/k (Understanding)		38	50%
3-	vuqi;ksx ,oa dk'ky (Application & Skill)		11	15%
		;ksx	75	100%

¼c½ bdkbokj vadksa dk eku

lq Ø0	bdkbZ dk uke	bdkbZ ij vkcafVr vad	i'u&i= dk ik:i vuqikr vkcafVr vad
1-	ekuo Hkwxksy& iÑfr ,oa fo"k; {ks=	04	1 $ 1
2-	tula[;k& fo'o tula[;k	05	1 $ 1
3-	ekuo vf/koklk	04	2
4-	ekuoh; fØ;k dykiksa	08	1 $ 2
5-	ifjogu] ikj"k.k] lapkj ,oa vUrjk"Vªh; O;kikj	08	$ 2
6-	Hkkjr dk Hkwxksy& lkekftd i;koj.k d rRoksa& tula[;k	07	1 $ 2
7-	Hkkjr& ekuo vf/koklk	04	1 $ 1
8-	Hkkjr & ikÑfrd lEink,a	12	2 $ 2
9-	Hkkjr & Ñf"k ,oa m|kx	09	1 $ 2
10-	NRrhlx< dh ie[k ufn;ksa] [kfut lEink] vk|kfxd dUnksa ,oa ie[k m|kx] ekufp= vH;kl dk;	09 5	2 $ 2 1

¼l½ dfBukbZ Lrj (Difficulty Level)

lO ØO	mnn';	vd	ifr'kr
1-	ljy (Easy)	15	20%
2-	vkSlr (Average)	45	60%
3-	dfBu (Difficult)	15	20%
	;kx	75	100%

¼n½ i'ui= fn'kk fun'k ,oa fodYi ;kstuk %&

(Instruction's & Scheme of Option for Question Paper)

- oLrfu"B i'u e ¼05½ cgfodYih; i'u rFkk ¼05½ fjDr LFkku dh ifr@mfpr tkMh cuk, dk i'u fn;k tkoxk vkj ;g iR;d lV e i'u Øekd 1 gkxk A
- iR;d lV e 1] 2 ,oa 3 vdk d i'uk e fHkUurk jgxh A leLr 04 vd ;k bll vf/kd vdk d y?kmÙkjh; rFkk nh?kmÙkjh; i'uk e fodYi fn;k tkuk g A fodYi i'u mlh bdkbZ l rFkk leku mnn';k d jgx A 04 vd ;k bll vf/kd vdk d i'u iR;d lV e ,d leku jgx A
- vf/kdre mÙkj lhek vfry?kmÙkjh; ½2 vd@30 'kCn½ ¼3 vd@50 'kCn½
  y?kmÙkjh; ¼4 vd@75 'kCn½ ¼5 vd@150 'kCn½
  nh?kmÙkjh; ¼6 vd ;k vf/kd@250 'kCn½

i'u & i= dk CyfiUV

Blue Print of Question Paper

fo"k;&& Hkxky (GEOGRAPHY) i.kkd & 75

le; & 3 ?kaV

ijh{kk & gk;j ld.Mjh &12oh&

bdkbZ l-Ø-	bdkbZ	bdkbZ ij vkcfVr vad	vadokj i'u							dy i'u
			1 vad	2 vad	3 vad	4 vad	5 vad	6 vad	6 vad ;k bl l vf/kd	
1	1	4	1		1					1$1
2	2	5	1			1				1$1
3	3	4		2						2
4	4	8	1	1			1			1$2
5	5	8		1				1		2
6	6	7	1	1		1				1$2
7	7	4	1		1					1$1
8	8	12	1$1			1		1		2$2
9	9	9	1		1		1			1$2
10	10	9 $ 5	1$1		1	1	1			2$2 1
11										10 vad dk 1 i'u $ 18
12										dy 19
	;kx	75	10 @ 1 i-	5	4	4	3	2		19

Set - A

gk;j ld.Mjh Ldy lVhfQdV ijh{kk

Higher Secondary School Certificate Examination

lEiy&i'u i=

SAMPLE PAPER

fo"k; %& (Subject) - Hkxky (GEOGRAPHY) **le; 3 ?k.Vk (Time- 3 Hrs)**

d{kk %& (Class) - ckjgoh %12oh% **i.kkd 75 (M.M.)**

Instruction & funi'k

1- lHkh i'u gy djuk vfuok;j g A

Attempt all the Question

2- i'u Øekd 01 e 10 vd fu/kkfjr g A nk mi[k.M g A [k.M ^^v** e 05 cgfodYih; i'u rFkk [k.M ^^c** e 05 fjDr LFkkuk dh ifr vFkok mfpr lc/k tkfM, A iR;d i'u d fy, 1 vd vkcfVr g A

Q. No. 01 Carries 10 Marks. There are two sub-section, Section A is Multiple choice carries 05 marks and section B is fill in the blanks or match the column carries 05 marks.

3- i'u Øekd 02 l i'u Øekd 06 rd vfr y?kqRrjh; i'u g A iR;d i'u ij 02 vd vkcfVr g A mRrj dh vf/kdre 'kCn lhek 30 'kCn A

Q. No. 02 to 06 are very short answer type question & it carries 02 marks each. Word limit is maximum 30.

4- i'u Øekd 07 l i'u Øekd 10 rd y?kqRrjh; i'u g A iR;d i'u ij 03 vd vkcfVr g A mRrj dh vf/kdre 'kCn lhek 50 'kCn A

Q. No. 07 to 10 are short answer type question & it carries 03 marks each. Word limit is maximum 50.

5- i'u Øekd 11 l i'u Øekd 14 rd y?kqRrjh; i'u g A iR;d i'u e vkrfjd fodYi g vkj iR;d i'u ij 04 vd vkcfVr g A mRrj dh vf/kdre 'kCn lhek 75 'kCn A

Q. No. 11 to 14 are short answer type question & it carries 04 marks each. Each question has internal choice. Word limit is maximum 75.

6- i'u Øekd 15 l i'u Øekd 17 rd nh?kmRrjh; i'u gA iR;d i'u e vkrfjd fodYi g vkj iR;d i'u ij 05 vd vkcfVr gA mRrj dh vf/kdre 'kCn lhek 75 'kCn A

Q. No. 15 to 17 are long answer type question & it carries 05 marks each. Each question has internal choice. Word limit is maximum 75.

7- i'u Øekd 18 l i'u Øekd 19 rd nh?kmRrjh; i'u gA iR;d i'u e vkrfjd fodYi g vkj iR;d i'u ij 06 vd vkcfVr gA mRrj dh vf/kdre 'kCn lhek 150 'kCn A

Q. No. 18 to 19 are long answer type question & it carries 06 marks each. Each question has internal choice. Word limit is maximum 150.

i'u 1& [k.M & ^v* lgh fodYi pfu,¼ (1x5=5)

Section (A)- Choose the correct alternative:

(i) ^fiQUliYl vkQ º;eu T;kxjQh* d y[kd dk uke g &

¼v½ thu cUl ¼c½ ,YloFk gfVxVu

¼l½ ÝMfjd jVty ¼n½ dky fjVj

The auther of "Principles of Human Geography" is-

(a) Gene Brunes (b) Elswarth Huntigton

(c) Fradri Rategel (d) Karl Reuter

(ii) fo'o d tul[;k ?kuRo dk iHkkfor dju oky dkjdk e fuEu ,d dkjd ikÑfrd dkjd ugh g &

¼v½ /kjkyh; ljpuk ¼c½ tyok;

¼l½ 0;kikj ,o m|kx ¼n½ feVVh A

One of the following factor is not among the fectory that affect density of world population:-

(a) Topography (b) Climate

(c) Trade & Industry (d) Soil

(iii) ekuo }kjk Ñf"k dk; djuk] fdl idkj d fØ;kdyki d vrxr vkrk g &

¼v½ ikFkfed fØ;kdyki ¼c½ f}rh;d fØ;kdyki

¼l½ rrh;d fØ;kdyki ¼n½ prFkd fØ;kdyki

Agricultural work by human comes under which type of activity:-

(a) Primary activity (b) Secondary activity

(c) Tertiary activity (d) Quadrary activity

(iv) lu 2001 dh tux.kuk dh vulkj Hkkjr e ¼efgyk&i:"k½ fyxkuikr d vkdM g &

¼v½ 927 ¼c½ 929

¼l½ 933 ¼n½ 919

The of sex ration (female-male) in India according to the 2001 Census is:

(a) 927 (b) 929

(c) 933 (d) 919

(v)  fn, x; fp= fdl ifr : i dk mnkgj.k g &

¼v½ vjh; ifr : i ¼c½ rkjd ifr : i

¼l½ jf[kd ifr : i ¼n½ rhj ifr : i

 The given diagram is an example of which shape-

(a) Saw tooth shape (b) Star shape

(c) Liner Shape (d) Arrow shape

[k.M ^c* & mfpr lc/k tkfM; (1x5=5)

Section (B)- Match the correct ones:-

(i) ty miyC/krk lpdkd dh nf"V l

180 n'kk e Hkkjr dk Øe g & ykgk] lkuk] pknh

The order of India among 180

Countries in view of water availability & Iron, Gold, Silver

(ii) lekl; l lk/ku ugh g & Ñf"k

Not a lasting resource & Agriculture

(iii) Hkkjr e jk"Vh; vk; dk yxHkx vk/kk

Hkkx ikIr gkrk g & 286

Almost half of the national income in

India comes from & 286

(iv) egkunh NRrhlx< e fdru fd-eh-

iokfgr gkrh g & 70 gtkj

What kilometer Mahanadi flows in

Chhattisgarh & 70 thousand

(v) NRrhlx< e lheUV mRiknu ifro"k

yxHkx Vu gkrk g & 134ok

Annual Cement production in

Chhattisgarh is nearly (in tons) & 134th

i'u 2& ekuo vf/kokl dk vFk Li"V dhft, A ¼2½

Clearify the meaning of human Habitation.

i'u 3& rho uxjh;dj.k l mRiUu dkb nk leL;k, fyf[k, A ¼1$1¾2½

Write two problems arising from rapid urbanisation.

i'u 4& LFkkukUrjh Ñf"k D;k g \ ¼2½

What is shift cultivation ?

i'u 5& Lot ugj dk nk egRo crkb, A ¼1$1¾2½

State two importance of Suez Canal.

i'u 6& Hkkjr dh tul[;k dk iHkkfor dju oky nk dkjdk d uke fyf[k, A ¼1$1¾2½

Name two factors affecting population of India.

i'u 7& foMky Mh-yk- Cyk'k d 'kCnk e ^ekuo Hkxky* dk ifjHkkf"kr dhft, A ¼3½

Define "Human Geography" in the words of Vidal De la Blash.

i'u 8& xkeh.k cLrh ,o uxjh; cLrh dh ryuk 3&3 fcUnvk e dhft, A

¼iR;d fcUn ij ½ vd dy 3 vd½

Compare rural habitate and urban habitate under 3 points.

i'u 9& eEcb e lrhoL= m|kx d dUnh;dj.k d rhu dkj.k fyf[k, A ¼1$1$1¾3½

Write three reasons for the centralisation of Cotton textile industry in Mumbai.

i'u 10& dkjck lij rki fo|r ifj;k tuk dk o.ku dhft, A ¼3½

Describe Super Thermal Electricity plant, Korba.

i'u 11& fo'o e tul[;k of) d pkj dkjdk dk mYy[k dhft, A ¼1$1$1$1¾4½

Mention four factors responsible for population growth in the world.

^^vFkok OR**

fo'o e tul[;k of) d dkj.k mRiUu pkj leL;kvk dk mYy[k dhft, A

Mention four problems arising due to population growth in the world.

i'u 12& Hkkjr e tul[;k ?kuRo dk iHkkfor dju oky pkj ikÑfrd dkjdk dk mYy[k dhft, A ¼1$1$1$1¾4½

Mention four natural factors affecting population dencity in India.

^^vFkok OR**

Hkkjr e tul[;k fu;=.k d pkj mik;k dk mYy[k dhft, A

Describe four measmes of population control in India.

i'u 13& Hkkjr e ykg&v;Ld d forj.k dk le>kb, A ¼4½

State the distribution of iron ore in India.

^^vFkok OR**

Hkkjr e dk;yk d forj.k dk o.ku dhft, A

Describe the distribution of coal in India.

i'u 14& fHkykb bLikr l;= d LFkkuh;dj.k d dkjdk dk lfp= o.ku dhft, A ¼3$1¾4½

Describe with diagrams the factors of localisation of Bhilai Steel Plant.

^^vFkok OR**

lUpjh lheV m|kx dh fLFkfr dk j[kkfp= }kjk le>kb, A

Explain the location of Century Cement industry with the help of diagram.

i'u 15& elkb tkfr dk fuEukfdr fcUnvk e o.ku dhft, &

¼1½ fuokl {k=] ¼2½ Hkkstu] ¼3½ vkokl

¼4½ 0;olk; ¼5½ lkekftd 0;oLFkk A ¼1$1$1$1¾5½

Describe the "Masai" Caste under the following heads:-

(i) Habitation (ii) Food (iii) Residence

(iv) Occupation (v) Social Organisation.

^^vFkok OR**

fiXeh tkfr dk fuEukfdr fcUnvk e o.ku dhft, &

¼1½ fuokl {k=] ¼2½ Hkkstu] ¼3½ vkokl

¼4½ 0;olk; ¼5½ lkekftd 0;oLFkk A

Describe the "Pigmy" Caste under the following heads:-

(i) Habitation (ii) Food (iii) Residence

(iv) Occupation (v) Social Organisation.

i'u 16& eEcbe lrhoL= m|kx dk fodkl vf/kd gvk g A Li"V dhft, A ¼5½

"In Mumbai the cotton textile industry has developed much." Clarify.

^^vFkok OR**

if'pe cxky e tV m|kx dk fodkl vf/kd gvk g A Li"V dhft, A

"In West Bengal the Jute Industry has developed much." Clarify.

i'u 17& fo'o d ekufp= e fuEukfdr dk n'kkb,& ¼1$1$1$1$1¾5½

¼1½ iEikl ?kkl dk enku] ¼2½ xV fcVu

¼3½ dd j[kk] ¼4½ ikukek uxj] ¼5½ fgUn egklkxj

Represent the following in the world map-

(i) Pampas Grass plain (ii) Great Britain

(iii) Tropic of cancer (iv) Panama Canal (v) Indian Ocean

^^vFkok OR**

fo'o d lhekdkj ekufp= e fuEukfdr dk n'kkb, &

¼1½ fofuix >hy] ¼2½ C;ul vk;l uxj ¼3½ xxk unh

¼4½ dkyxyh&dyxkMh Lo.k mRiknd {k=] ¼5½ fo"kor j[kk A

Represent the following in a limiting map of world-

(i) Vinipeg Lake (ii) Buenos Aires (iii) Ganges River

(iv) Kalgurthi-Koogardi Gold producing area, (iv) Equator.

i'u 18& VkUl lkbcfj;u jyekx dk lkbcfj;k dh ^thou j[kk* D;k dgr g \ lfp= o.ku dhft, A ¼ikjfHkd ,o vfre LV'ku d uke lfgr½ ¼4$1$1¾6½

Why Trans Siberian Railway is called Siberia's "life line" ? Describe with diagrame. (including station and ending station names)

^^vFkok OR**

pUub cUnjxkg dh fLFkfr ,o 0;kikfjd egRo dk lfp= o.ku dhft; A¼2$3$1¾6½

Describe with diagrame the location and trading importance of Chennai Port.

i'u 19& ou llk/ku lj{k.k d mik;k dk o.ku dhft, A ¼6½

Describe the measures of conservation of forest resources.

^^vFkok OR**

ty llk/ku lj{k.k d mik;k dk o.ku dhft, A

Describe the measures of conservation of water resources.

&&00&&

^lEiy mRrj**

mRrj 1&¼v½ oLrfu"B i'u (1x5=5)

(i) & ¼c½ ,YloFk gfVxVu ¼1 vd½

(ii) & ¼l½ 0;kikj ,o m|kx ¼1 vd½

(iii) & ¼v½ ikFkfed fØ;k dyki ¼1 vd½

(iv) & ¼l½ 933 ¼1 vd½

(v) &  iLrr fp= ¼n½ rhj ifr:i ¼1 vd½

¼c½ mfpr lc/k tkfM; (1x5=5)

(i) ty miyC/krk lpdkd dh nf"V l
180 n'kk e Hkkjr dk Øe g & 134ok ¼1 vd½

(ii) lekl; llk/ku ugh g & ykgk] lkuk] pknh ¼1 vd½

(iii) Hkkjr e jk"Vh; vk; dk yxHkx vk/kk
Hkkx ikIr gkrk g & Ñf"k ¼1 vd½

(iv) egkunh NRrhlx< e fdru fd-eh-
iokfgr gkrh g & 286 ¼1 vd½

(v) NRrhlx< e lheUV mRiknu ifro"k
yxHkx Vu gkrk g & 70 gtkj ¼1 vd½

mRrj 2& ekuo fdlh LFkku dk p;u dj vkJ; d fy, edkuk] ?kjk o >kifM;k dk fuek.k dj fuokl djrk g A ml vkokl ;k vf/kokl dgr g A ½2 vd½

mRrj 3& rho uxjh;dj.k l fofHkUu idkj dh leL;k, mRiUu gkrh g A

¼1½ ok; ,o ty in"k.k A

¼2½ [kk|kUu] i; ty] vkokl f'k{kk ,o fpfdRlk lfo/kk dk vHkko A

¼3½ ufrd iru] lkekftd cjkb;k ,o vijk/kk e of) A

¼4½ i'kklfud fu;=.k dk detkj gkuk A

¼dkbZ 2 fcUn dk fy[ku ij 2 vd½

mRrj 4& vkfnokl h cgy {k=k e] ou {k=k e ifro"k LFkku cny dj Ñf"k dk; fd;k tkrk g A ml LFkkukUrjh ;k >fex Ñf"k dgr g A

mRrj 5& Lot ugj dk nk egRo fuEufyf[kr g &

¼1½ Hke/; lkxj ,o yky lkxj dk tkMrh g A

¼2½ bl ugj d fuek.k l lenh ifjogu d fy, njh dh deh ,o le; dh cpr gb A

¼3½ ;jkih; ,o if'peh n'kk d 0;kikj e ixfr gb A

¼4½ ijLij mi;kx dh oLrvk d vknku&inku e lyHkrk A

¼dkb nk fcUn fy[ku ij 2 vd½

mRrj 6& Hkkjr dh tul[;k dk iHkkfor dju oky nk dkjd fuEufyf[kr g &

¼1½ ikÑfrd dkjd& ¼v½ tyok;] ¼c½ /kjkryh; mPpko;

¼2½ ekuoh; dkjd ¼1½ LoPN ty dh ikfIr

¼2½ Hkjr ik"k.k dh miyC/krk

¼3½ [kfut inkFkk dh miyC/krk

¼4½ m|kx /k/kk dk fodkl

¼5½ ifjogu lk/kuk dh lfo/kk A

¼dkb nk dkj.k fy[ku ij 2 vd½

mRrj 7& foMky Mh-yk- Cyk'k d 'kCnk e ^ekuo Hkxky* dh ifjHkk"kk ^^ekuo Hkxky iFoh ,o ekuo d ikjLifjd lEcU/kk dk ,d ub ldYiuk inku djrk g A og iFoh dk fu;fU=r dju oky Hkkfrd fu;ek rFkk iFoh ij fuokl dju oky thok d ikjLifjd vUrlEcU/kk dk l'y"k.kRed Kku gkrk g A** ¼ifjHkk"kk ij 3 vd½

mRrj 8& xkeh.k cLrh ,o uxjh; cLrh dh ryuk

Ø	xkeh.k cLrh		uxjh; cLrh
1-	xkeh.k cLrh dk vkdkj NkVk gkrk g A	1-	uxjh; cLrh dk vkdkj cMk o l?ku gkrk g A
2-	ikFkfed 0;olk;] Ñf"k] i'kikyu eRL; ikyu] okfudh vkfn	2-	f}rh;d ;k rrh;d 0;olk;] 0;kikj 0;olk;] m|kx] ifjogu dh i/kkurk
3-	edku dPp] ?kkl&Qql l cu gkr g A	3-	edku iDd bV] puk] lheV l cu gkr g A

4-	edku [kyk rFkk ,d efty k gkrk g A	4-	edku lV g, rFkk cgefty k gkrk g A
5-	LoPN i;koj.k ;Dr gkrk g A	5-	i;koj.k inf"kr gkrk g A

¼dkb 3&3 fcUn fy[ku ij ½ + ½ + ½ + ½ + ½ + ½ ¾ 3 vd½

mRrj 9& eEcb e lrhoL= m|kx d dUnh;dj.k d rhu dkj.k fuEu g&

¼1½ len rVorh Hkkx e fLFkr o ue tyok; A

¼2½ fudVorh {k=k e i;kIr dPp eky dh miyC/krk A

¼3½ dikl o fufer lkekuk d vk;kr&fu;kr d fy; mRre cUnjxkg A

¼4½ lLrh ty fo|r dh ifr A

¼5½ i;kIr ith o cfdx lfo/kk, miyC/k g A

¼6½ leLr ifjogu d lk/kuk dh lyHkrk A

¼7½ lLr ,o d'ky etnj A

¼dkb rhu fcUn fy[ku ij 1$1$1 ¾ 3 vd½

mRrj 10& dkjck lij rki fo|r ifj;ktuk dk o.ku &

¼1½ dk;y l mRiUu gku okyh lcl cMh rki fo|r ifj;ktuk A

¼2½ NRrhlx< d dkjck fty k e fLFkr A

¼3½ fo|r mRiknu {kerk 2100 exkokV A

¼4½ ifj;ktuk dk ikjHk lu 1978 l A

¼5½ glno unh d rV ij fLFkr] 4 fo|r xg e dy 14 bdkb;k A

¼6½ ifj;ktuk lpkyu e ifrfnu 1-20 yk[k ?kuehVj ty rFkk 40 gtkj ehfVd Vu dk;y dh vko';drk gkrh g A

¼7½ bl ifj;ktuk l NRrhlx<] egkjk"V] xtjkr ,o xkok jkT;k dk vkifr dh tkrh g A

¼mijkDr fcUnvk d vk/kkj ij o.ku dju ij 3 vd½

mRrj 11& tul[;k of) d dkj.k& ¼pkj dkj.k fy[ku ij iR;d ij 1 vd½

¼1½ tUenj & fdlh n'k e tul[;k d ifrgtkj 0;fDr;k ij ,d o"k e tUe yu oky thfor cPpk dh l[;k dk tUenj dgr g fdlh n'k e tUenj ftruh Åph gkxh ml n'k e tul[;k of) dh nj Hkh mruh gh Åph gkxh A

½2½ eR;nj& fdlh n'k e tul[;k d ifr gtkj 0;fDr;k ij ,d o"k e eju oky 0;fDr;k dh l[;k dk eR; nj dgr g A fdlh n'k dh eR; nj ftruh Åph gkxh tul[;k of) nj mruh gh uhph gkxh A

½3½ iokl dh iofr& tul[;k d ,d LFkku l nlj LFkku ij LFkkukrj.k dk iokl dgr g tul[;k of) ij iokl dk Hkh iHkko iMrk g A

½4½ thou iR;k'kk dk c<uk& fo'o e foxr o"kk e Hkj.k&ik"k.k dh lfo/kk, c<h g LokLFk lok e i;kIr l/kkj gvk g thou iR;k'kk e Hkh of) gb g vkj bl of) l tul[;k of) nj Hkh c<rh g A

½5½ f'k'k eR; nj e deh

^^vFkok**

fo'o tul[;k l of) l mRiUu leL;k, & ¼pkj fy[ku ij iR;d ij 1 vd½

½1½ llk/kuk dk gkl& fo'o e c<rh gb tul[;k dh vko';drk dh ifr gr llk/kuk dk fonkgu c<r tk jgk g] tcfd llk/ku lhfer g llk/kuk d fonkgu dh xfr ;gh jgh rk fudV Hkfo"; e db [kuht llk/ku i.kr% lekIr gk tk;x A

½2½ Hk[kejh ,o xjhch& fo'o e Ñf"k mRiknk ,o vk|kfxd mRiknu e of) gb fdUr ;g fodkl tul[;k of) dh ryuk e cgr de jgk A Qyr% xjhch j[kk d uhp thou;kiu dju oky ykxk dh l[;k c<rh xb ft ll fo'o e Hk[kejh ,o xjhch e of) gb A

½3½ Hkfe dh mi tkÅiu dk de gkuk & c<rh gb vkcknh d fy, [kk|kUuk dh ifr gr Hkfe e yxkrkj Qly mxku ,o jklk;fud [kknk d vR;f/kd i;kx d dkj.k enk dh mojk {kerk dk gkl gk jgk g A Hkfo"; e Hkfe ctj Hkh gk ldrh g A

¼4½ pkjkxkg dh deh& fo'o e tul[;k d ncko d dkj.k pkjkxkg Ñf"k Hkfe vkokslh; {k= e cnyr tk jgk g ft ll i'kvk d fy, pkjkxkg dh deh gkrh tk jgh g A

½5½ ouh; {k= dk gkl ,o i;koj.k e vlUryu& fo'o e tul[;k of) d dkj.k ouk dk fouk'k gkrk tk jgk g ft ll iFoh dk i;koj.k vlUryhr gkrk tk

jgk g A bll cgr lh fcekfj;k c<rh tk jgh g A

¼pkj fcn ij 4 vd] ¼1$1$1$1¾4½

mRrj 12& tul[;k ?kuRo dk iHkkfor dju oky pkj ikÑfrd dkjd fuEufyf[kr g&

¼1½ /kjkryh; :i j[kk& Hkkjr e tul[;k d ?kuRo e HkkE;kÑfr dh Hkfedk egRoi.k g ufn;k d lery enkuh o MYVkb Hkkx l?ku cl g A ;|fi Hkkjr d dy {k=Qy dk ek= ,d pkFkkb l Hkh de Hkkx enkuh g fdUr ble Hkkjr dh vk/kh l vf/kd tul[;k fuokl djrh g bld foijhr iBkjh; Hkkxk d 67% {k=Qy e 47-5% ykx fuokl djr g fgeky; d iorh; in'k e 13% {k=Qy e dy 2% tul[;k ik;h tkrh g A

¼2½ tyok;& Hkkjr dh tul[;k d ?kuRo dk lcl vf/kd o"kk iHkkfor djrh g Hkkjr d ftu Hkkxk e vPNh o"kk gkrh g ogk tul[;k dk ?kuRo vf/kd ik;k tkrk g A tl if'peh cxky e tul[;k cgr ?kuh g fcgkj vkj ioh mRrj in'k e l?ku] mRrj in'k e vPNh rFkk itkc o gfj;k.kk e de tul[;k ?kuRo g A

¼3½ enk& enk dk Lo; dk dkb egRo ugh gkrk] ;g Qlyk dk mxku dk ,d ek/;e g A vr% viR;{k :i l enk eu";k vkj i'kvk d Hkktu dk vk/kkj gA mitkÅ in'kk e Hkfe dh ogu {kerk vf/kd gkrh g ;gh dkj.k g fd xxk dh ?kkVh d mitkÅ Ñf"k in'kk e tul[;k dk ?kuRo vf/kd g A

¼4½ ouLifr& cgr ?ku vkj foLrr ou eu"; d eDr vkokxeu e ,d nhokj vFkok vkoj.k dk dk; djr g A Hkkjr d ftu Hkkxk e ouk dk {k=Qy vf/kd g ogk tul[;k dk ?kuRo de g A ¼pkj fcn ij 4 vd] ¼1$1$1$1¾4½

^^vFkok**

Hkkjr dh rho tul[;k of) l fodkl dh xfr eUn lh iM x;h g vr% ;fn ge mUur thou ;kiu djuk g rk vfuok;r% bl tul[;k dk fLFkj j[kuk gkxk A bld fy, fuEufyf[kr mik; viuk; tku pkfg, &

¼1½ cky fookg iFkk dk lekIr djuk A

¼2½ fookg dh vfuok;rk dk <hyk djuk A

¼3½ i= ikfIr dh bPNk dk grkRlkfgr djuk A

¼4½ tUenj e deh djuk A

¼5½ f'k{kk dk ilkj djuk A

¼6½ o)koLFkk d ifr lj{kk dh Hkkouk dk tkxr djuk A ¼pkj fcn ij 4 vd½

¼7½ tul[;k fu;=.k d oKkfud lk/kuk dk miyC/k djkuk A

mRrj 13& ykg v;Ld d fodkl dh /kjh ;k vk/kfud lH;rk dh tuuh dgk tkrk g Hkkjr e ykg v;Ld dk forj.k fuEukulkj g &

¼1½ >kj[k.M& >kj[kM dh ykg iVh okLro e mMhlk dh ykg iVh dk fgLlk g ;gk ykg dk fo'o fo[;kr {k= flg Hkfe g tgk l loiFke ykg v;Ld dk mRiknu fd;k x;k Fkk e[; [knku i- fljkc: xvk] ukvke.Mh cjkc: g A

¼2½ mMhlk& lUnjx<] e;jxt] D;k>j] dkjkiV ,o lEcyij fty e ykg v;Ld d Hk.Mkj g lUnjx< dh cjluk] dk<jk ekyu xkyh dMk/kkj igkM e;jxt fty dh x:efg lkuh] lyikr] ckne igkM] D;k>j dh ckl ikuh] Bdjkuh] dkjkiV e vejdkV [kkuk l ykg v;Ld fudkyk tkrk g A

¼3½ NRrhlx<& ;gk yxHkx 2-3 vjc Vu ykg d fu{ki g cLrj] nx] fcykslij] jk;x<] ljxtk ftyk e [kku g cLrj o nx dh [kku fo'o ifl) g cLrj e cykfMyk o nx e nYyh jktgjk dh [kku ifl) g A

¼4½ egkjk"V& pknk fty d ykgkjk] ihiyxko] vdkyk] noykxko xko ljtx<] jRukfxjh {k= d jMh lkoUrokMh xYMj [kkuk l ykg v;Ld fudkyk tkrk gA

¼5½ dukVd& ;gk fpdexyj dh ckccnu igkMh] dne[k rFkk fpUry nx] f'kekxk] redj ftyk l ikIr gkrk g A

¼6½ xkok& ykg v;Ld d ie[k {k= fijuk vnky] iky] vkuMk onue] ljyk mRrjh xkok A ¼4 vd½ ¼1$1$1$1¾4½

^^vFkok**

Hkkjr dk dk;yk mRiknu e fo'o e ikpok LFkku g A dk;y dk forj.k fuEukulkj g &

¼1½ >kj[k.M& dk;y d mRiknu ,o Hk.Mkj.k dh nf"V l bl jkT; dk iFke LFkku g A ;gk Hkkjr dk 30-11% ljf{kr Hk.Mkj g tgk l n'k d dy mRiknu dk 23% dk;yk mRikfnr fd;k tkrk g >fj;k] ckdkjk] fxfjMhg] djuijk] jkex<] MkYVuxt] vkjxkckn vkj grkj ie[k dk;yk mRiknd {k= g A

¼2½ NRrhlx<& ljf{kr Hk.Mkj dh nf"V l ;g Hkkjr dk rhljk jkT; g tgk d vf/kdk'k dk;yk {k= jkT; d mRrjh Hkkx e dfUnr g A ie[k {k= fpjfejh] djfl;k] foJkeij] f>yfeyh] lkugkj] y[kuij] jkedkyk] glnk] vjM] dkjck] jk;x< vkfn A

¼3½ mMhlk& ;g jkT; ljf{kr Hk.Mkj dh nf"V l Hkkjr dk f}rh; ie[k jkT; g ;gk lEcyij] rkypj] jkeij] nkycjk o vkjxk ie[k dk;yk {k= g A

¼4½ if'peh cxky& bl jkT; e c/keku fty e fLFkr jkuhxt {k= >fj;k d ckn Hkkjr dk nljk cMk mRiknd {k= g bld vfrfjDr cneku i:fy;k] ohjHkfe] jktegy rFkk nktfyx vU; {k= g A

bu jkT;k d vfrfjDr e/;in'k e 'kgMky] cry] fNnokMk ujflgij dk;yk d ie[k mRiknd {k= g A ¼pkj fcn ij 4 vd] ¼1$1$1$1¾4½

mRrj 14& fHkykb bLikr l;= d LFkkuh;dj.k d fuEu fyf[kr dkjd g &

¼1½ ;g ykg v;Ld 83 fd-eh- nj nx fty dh nYyhjktgjk igkfM;k l ikIr djrk g A

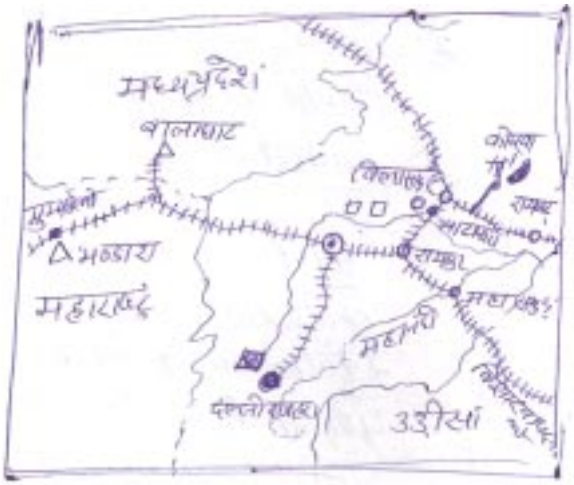
¼2½ dk;yk 225 fd-eh- nj dkjck dh [kkuk l ikIr gkrk g A

¼3½ eXuhlt ckyk?kkV ¼e-i-½ ,o Hk.Mkj ¼egkjk"V½ ftyk l rFkk MkykekbV fgjh ekbUl] HkkVkikjk ,o pu dk iRFkj nx] jk;ij] fcykij l ikIr gkrk g A

¼4½ rknyk tyk'k; l ty vkifr gkrh g A

¼5½ fo|r'kfDr dkjck l ikIr gkrk g A

¼6½ nf{k.k io e/; jyekx ,o lMd ekx l ifjogu dh lfo/kk ikIr g A



¼3$1½

^^vFkok**

lUpjh lhe.V m|kx dh fLFkfr ,o fodkl

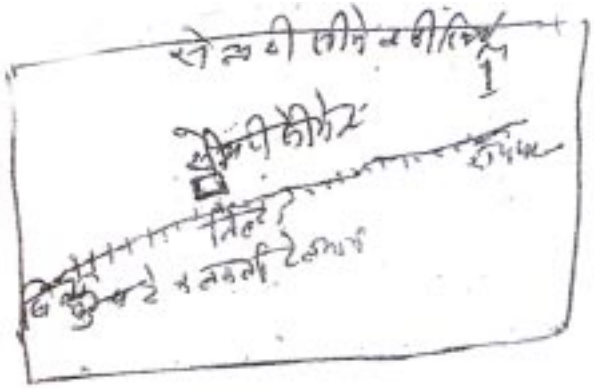
¼1½ lheUV m|kx d fy, dPpk eky puk iRFkj MkykekbV flfydk ,Y;fefu;k vkl kuh l miyC/k gk tkrk g A

¼2½ N-x- e dk;yk ipj ek=k e miyC/k g A

¼3½ nrxkeh ifjogu d lk/ku g A

¼4½ lhe.V m|kx dh ekx n'k d nlj jkT;k e Hkh vf/kd g A

¼5½ Jfed vkl kuh l fey tkr g A



¼3$1½

mRrj 15& elkb tkfr dk o.ku &

¼1½ fuokl {k=& vÝhdk egk}hi d lokuk in'k e dhfu;k rtkfu;k d iBkjh Hkkxk e elkb ykx fuokl djr g ;g lMku in'k dh i'kikyd tkfr g A

¼2½ Hkktu& e[; Hkktu i'kvk l ikIr nX/k rFkk nX/k fufer inkFk] i'kvk dk jDr] Tokj] ckt jk vkj eDdk g A

¼3½ vkokl& elkb ykx leg e jgr g A iR;d leg dk viuk ,d okl {k= ;k xko gkrk g ft l Øky dgr g A bl Øky e 40&50 >kifM;k bl <x l cukb tkrh g fd Øky v.Mkdkj cu ft ld chp e [kyk LFkku cPpk dk [kyu d fy, rFkk jkf= e i'kvk dk j[ku d fy, j[kk tkrk g vkj mld vkl ikl >kifM;k cuk;h tkrh g bldh Nr dk l[kh ?kkl o ckl l cukdj peM l <d nh tkrh g A nhokjk ,o Nrk dk xkcj l fyi fn;k tkrk g A >kiMh e idk'k d fy, fNn dj fn; tkr g A >kiMh e epku cukdj lku dh 0;oLFkk dh tkrh g A

¼4½ 0;olk;& elkb ykxk dk ie[k 0;olk; i'kpkj.k g ; ykx viu Hkktu oL= ,o vkokl dh lHkh vko';drkvk dh ifr i'k mRiknk l gh djr g A

¼5½ lkekftd 0;oLFkk& lkekftd 0;oLFkk e xk; gkr g 'kknh fookg ,d gh xk= e ugh fd; tkr jDr Hkn] tkfr Hkn e fo'okl j[kr g cg fookg dh iFkk ipfyr g A ¼ikp fcn ij 5 vd] ¼1$1$1$1½

^^vFkok**

fixeh tutkfr

¼1½ fuokl {k=& dkxk vFkok tk;j unh ?kkVh vÝhdk egk}hi e Hke/;j[kh; in'k dk gh ,d Hkkx g tk;j ¼dkxk½ unh rFkk mldh lgk;d ufn;k d fdukj ; fiXeh ik; tkr g A

¼2½ Hkktu& fiXeh ykxk dh vko';drk, U;ure gkrh g A budk Hkktu dUney] Qy] eNfy;k rFkk i'kvk vkj if{k;k dk ekl gkrk g A

¼3½ vkokl& fiXeh ioklh g A fdlh LFkku ij rc rd fuokl djr g tc rd ogk Hkktu lkexh miyC/k gkrh jgrh g A mldh lekfIr ij Hkktu dh ryk'k e vU;= py tkr g A fiXeh ykx viu >kiM o{kk dh 'kk[kkvk ij gh cuk yr g A ; ?kj iMk dh ifRr;k l cuk;h xb pVkb;k l cuk; tkr g o"kk dh vf/kdrk d dkj.k budh Nr <ky cuk;h tkrh g ?kj dk Q'k ydMh dh r[rk l cuk;k tkrk g A bu ?kjk e tku d fy, lhf<;k dk mi;kx gkrk g A

¼4½ 0;olk;& fiXeh ykxk dk ie[k 0;olk; dUney] Qy ,df=r djuk rFkk f'kdkj djuk g A f'kdkj dju e ; ykx fui.k gkr g A ; ykx gkFkh l ydj nhed rd vk[kV djr g mud vk[kV dju dk ie[k vktkj rhj deku g A bud rhj fo"k c> gkr g A

¼5½ lkekftd 0;oLFkk& fiXeh ykx Hkr&ir] fi'kkp e fo'okl j[kr g rFkk mudh itk djr g ;fn buij dkb vkifRr vkrh g rk bUgh dk mldk dkj.k ekur g A ¼ikp fcn ij 5 vd] ¼1$1$1$1½

mRrj 16& lrh oL= m|kx dk fodkl eEcb d vkl&ikl vf/kd gvk g bld fuEufyf[kr dkj.k g &

¼1½ vkn lkxjh; rVorh tyok; dk lyHk gkuk A

¼2½ dikl dk mRiknu mld i"B Hkkx e fd;k tkrk g A ftl dPpk eky dh fudVrk g A

¼3½ mRre dikl vk;kr dju ,o fufer eky dk fu;kr dju d fy, cUnjxkg dh lfo/kk A

¼4½ if'peh ?kkV l lLrh ty fo|r dh lfo/kk A

¼5½ ith dh miyC/krk ,o cfdx lfo/kk, A

¼6½ jlk;u m|kxk dh fudVrk A

¼7½ jy lMd ty ok; ifjogu dh lfo/kk A

¼8½ lLr d'ky Jfed A ¼5 vd½

^^vFkok**

if'peh cxky e tV m|kx d fuEu dkj.k g &

¼1½ xxk d MYVkb {k= l i;kIr ek=k e dPp eky d :i e tV ikIr gk tkrk g A

¼2½ NkVk ukxij d iBkj l dk;yk ,o nkeknj ?kkVh ifj;ktuk l tyfo|r 'kfDr dh ifr gk tkrh g A

¼3½ gxyh unh tyekx }kjk lLr ty ifjogu dh lfo/kk miyC/k g A

¼4½ tV lMku jxu ,o /kku d fy, gxyh unh l i;kIr ek=k e LoPN ty miyC/k gk tkrk g A

¼5½ dkydkrk cUnjxkg l vk;kr fu;kr dh lfo/kk A

¼6½ tyok; tV mRiknu d vudy g lkFk gh ?kuh vkcknh gku d dkj.k lLr ,o d'ky Jfed miyC/k gk tkr g A

¼7½ dkydkrk egkuxj gku d dkj.k ith dh miyC/krk ,o cfdx lfo/kkA ¼5 vd½

mRrj 17&

(1+1+1+1+1)
= 5

"अथवा"

(1+1+1+1+1) = 5

virendra

mRrj 18& Vkl lkbcfj;u jyekx fo'o dk lcl yEck jyekx g A ;g jy ekx if'pe e yfuu xkM dk io e i'kkUr rV ij fLFkr CykMh ckLVd l feykrk g bldh yEckb 9]332 fdeh g A e[; LV'ku vkeLd] VkeLd] bdVLd vkj ekLdk gA

egRo&

¼1½ ;g lkbcfj;k dk :'k d e[; vk|kfxd {k= ;jky l tkMrk g A

¼2½ bld }kjk ckp ykbuk rFkk ekx d LV'kuk l ukdk ogu ;kX; unh ekxk d fy, Hkh lkeku yk;k tkrk g A

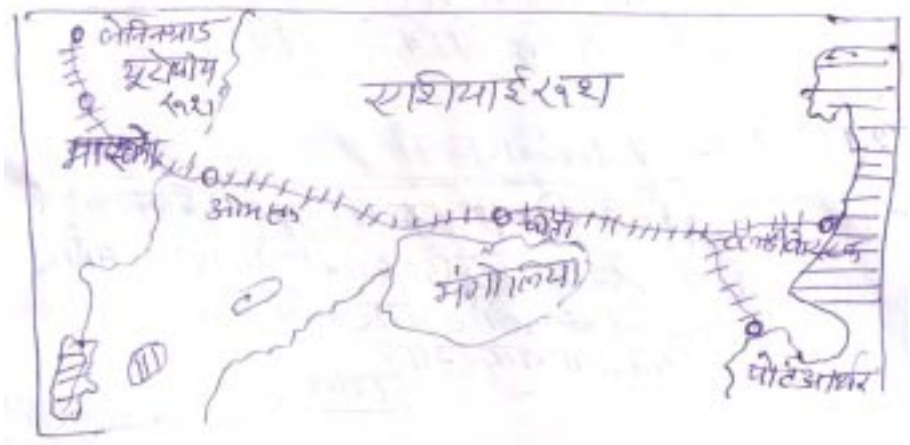
¼3½ bld }kjk lkfo;r l?k d dUnh; vk|kfxd {k= l e'khujh rFkk vk|kfxd mRikn io dh vkj y tk;k tkrk g A

¼4½ ;jky {k= e /kkr e'khujh ,o ydMh dk ifjogu fd;k tkrk g A

¼5½ lkbcfj;k l if'pe dh vkj [kk|kUuk dk ifjogu gkrk g A

¼6½ bl jy ekx d dkj.k gh lkbcfj;k {k= fuokfl;k dk vk/kfudre oKkfud miyfC/k;k dk ykHk mBku dk lvolj ikIr gvk g A

mi;Dr dkj.kk l gh Vkl lkbcfj;k jyekx dk lkbcfj;k dh thou j[kk dgr g A



¼4$1$1¾6½

^^vFkok**

pUub fLFkfr& pUub cUnjxkg Hkkjrh; egk}hi d ioh rV ij rfeyukM jkT; e dkjke.My rV ij fLFkr g A

0;kikfjd egRo&

¼1½ bl cUnjxkg dk ddjhV dh nk ekVh tyrkM fnokj cukdj ljf{kr cuk;k

x;k g A

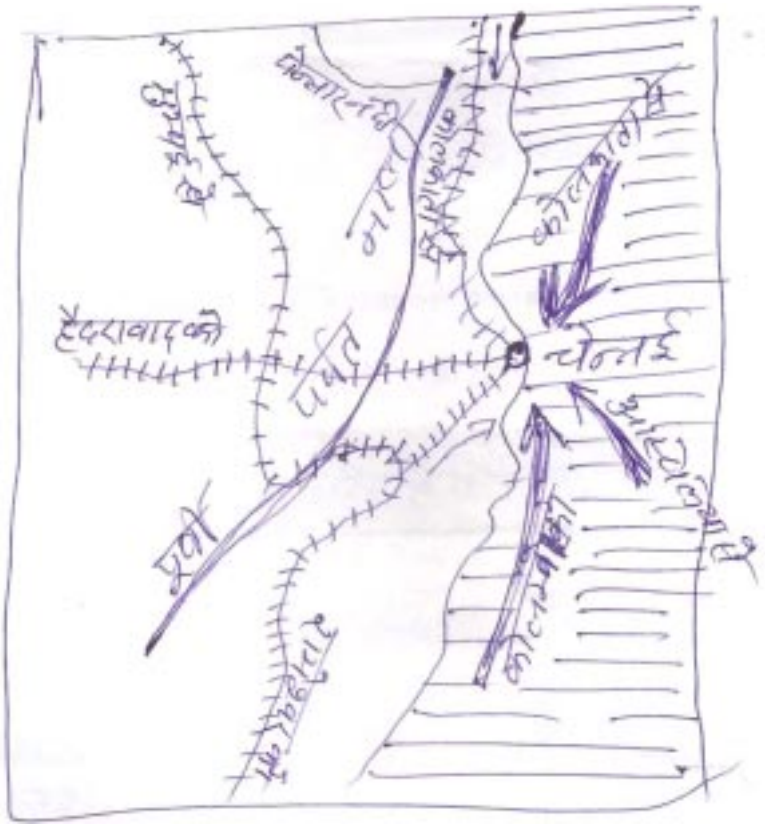
¼2½ ;g jyk] lMdk vkj gokb ekxk dk dUn g A

¼3½ bldk i"B in'k cgr mitkÅ g tgk dikl] dgok] rEckd] frygu vkfn cgr mit gkrh g A

¼4½ ;gk lrh o j'keh oL=] flxjV] lheV] ouLifr ?kh] fn;k lykb] phuh peM dk lekuk lkbfdy o ykg dk lkeku d m|kx g A

¼5½ pkoy] dkxt] ydMh] dk;yk iVkfy;e vk;kr gkrk g A

¼6½ ;gk l :b peMk] dgok] rEckd] gYnh] ry fu;kr gkrk g A



¼4$1$1¾6½

mRrj 19& ou llk/ku lj{k.k d mik;& gekj n'k e ou llk/ku dh deh rFkk mll mRiUu leL;kvk dk n[kr g, ouk dk lj{k.k djuk vko';d g] ouk d lj{k.k d fuEu mik; g &

¼1½ o{kkjki.k& ouk dk foLrkj ouk dk lokRre lj{k.k g A Hkkjr dh jk"Vh; ou uhfr e mYyf[kr mnk- ou Hkfe d fy, Bkl i;kl fd;k tkuk pkfg, A ou

foghu {k=k e vf/kd l vf/kd o{kkjki.k fd;k tkuk vko';d g A

½2½ ouk dh dVkb ij jkd& ouk dh dVkb ij dBkjrk l jkd yxkdj b/ku pkj] rFkk ydMh dh ifr d fy, odfYid L=kr r;kj fd;k tkuk pkfg, A ikÑfrd ouk dk dkV tku ij mud LFkku ij 'kh?k iuiu oky o{kk dk jkiM fd;k tkuk pkfg, A

½3½ ouk dk vkx l cpkuk& ouk e vkx dh leL;k lkekU; gk xb g ouk e vfXu'keu d fy, vko';d midj.k rFkk if'kf{kr depkfj;k dk r;kj fd;k tkuk pkfg, A

½4½ ifjogu ekxk dk fodkl&ouk dh lj{kk d fy, txyh {k=k e lMd ifjogu rFkk lpkj d lk/kuk dk fodkl djuk furkr vko';d g A

½5½ okfudh fodkl& ijEijkxr okfudh d vrfjDr Ñf"k okfudh] foLrkj okfudh] j{kk ifDr] okfudh lkekftd okfudh d fodkl ij fo'k"k /;ku fn;k tk; A

½6½ oulj{k.k d ifr ykxk e pruk tkxr djuk & ikphu dky l Hkkjr e ouk dk vR;f/kd egRo fn;k tkrk jgk g A tlk fd vfXuijk.k e dgk x;k g& ^^,d o{k nl i=k d cjkcj gkrk g** blh l ouk dk egRo Li"V gkrk g A vrh 'kklu dk bl lEcU/k e ,d fuf'pr uhfr cukdj ykxk e ou lj{k.k d ifr tkx:drk ink djuk pkfg, A ½6 vd½

^^vFkok**

tyllk/ku lj{k.k d mik;& ty cgeY; llk/ku g Hkkjr e ;g dgh cgr vf/kd ek=k e g rk dgh bldh ek=k nyHk g tul[;k of) ,o vku okyh vko';drkvk dk /;ku e j[kr g, ty dh ,d&,d cn dk lfpr j[kuk vko';d g ty lj{k.k dk ikjEHk o"kk dh cn d iFoh ij fxju d lkFk gh djuk pkfg, &

½1½ ck/k ,o tyk'k;k dk fuek.k& unh d ck< d idki l cpu ,o flpkb gr ck/kk ,o tyk'k;k dk fuek.k fd;k tk; bll ihu ;kX; 'k) i;ty ,o vk|kfxd vko';drkvk ,o fo|r 'kfDr fuek.k gr ty ikIr gk ldxk A

½2½ vk/kfud flpkb i)fr dk i;kx&lkekU; flpkb i)fr l Hkfe d vUnj dh {kkfj;rk /kjkry dh lrg ij vk tkrh g ftll feVVh dh mojdrk de gk

tkrh g bl leL;k d lek/kku gr fLidyj ,o fMi flpkb i)fr dk i;kx fd;k tkuk pkfg, A

¼3½ ty 'kf)dj.k l;U=k dh LFkkiuk& vktdy uxjk ,o LFkkfir m|kxk }kjk ty dk vR;f/kd in"k.k fd;k tk jgk g bl leL;k d lek/kku gr uxj ,o m|kxk l fudyu oky ty dk 'kf)dj.k l;U=k dh LFkkiuk dh tk; rkfd inf"kr ty dk 'k) dj iuZ mi;kx e yk;k tk ld A

¼4½ o{kkjki.k& tgk Hkfexr ty Lrj dkQh uhp g ogk o{kkjki.k dk;Øe dk ikFkfedrk nh tk; A

¼5½ ty llk/ku d ifr tkx:drk& ty llk/ku dh leL;k d lj{k.k gr ykxk dk tkx:d fd;k tkuk vko';d g bl ,d vkUnkyu dk :i fn;k tkuk pkfg, A ¼6 vd½

&&00&&

Set - B

gk;j ld.Mjh Ldy lVhfQdV ijh{kk

Higher Secondary School Certificate Examination

lEiy&i'u i=

SAMPLE PAPER

fo"k; & (Subject) - **Hkxky** (GEOGRAPHY) **le; 3 ?k.Vk** (Time- 3 Hrs)

d{kk & (Class) - **ckjgoh &12oh&** **i.kkd 75** (M.M.)

Instruction & funsZ'k

1- lHkh i'u gy djuk vfuok;Z g A

Attempt all the Question

2- i'u Øekd 01 e 10 vd fu/kkfjr g A nk mi[k.M g A [k.M ^^v** e 05 cgfodYih; i'u rFkk [k.M ^^c** e 05 fjDr LFkkuk dh ifr vFkok mfpr lc/k tkfM, A iR;d i'u d fy, 1 vd vkcfVr g A

Q. No. 01 Carries 10 Marks. There are two sub-section, Section A is Multiple choice carries 05 marks and section B is fill in the blanks or match the column carries 05 marks.

3- i'u Øekd 02 l i'u Øekd 06 rd vfr y?kqRrjh; i'u g A iR;d i'u ij 02 vd vkcfVr g A mRrj dh vf/kdre 'kCn lhek 30 'kCn A

Q. No. 02 to 06 are very short answer type question & it carries 02 marks each. Word limit is maximum 30.

4- i'u Øekd 07 l i'u Øekd 10 rd y?kqRrjh; i'u g A iR;d i'u ij 03 vd vkcfVr g A mRrj dh vf/kdre 'kCn lhek 50 'kCn A

Q. No. 07 to 10 are short answer type question & it carries 03 marks each. Word limit is maximum 50.

5- i'u Øekd 11 l i'u Øekd 14 rd y?kqRrjh; i'u g A iR;d i'u e vkrfjd fodYi g vkj iR;d i'u ij 04 vd vkcfVr g A mRrj dh vf/kdre 'kCn lhek 75 'kCn A

Q. No. 11 to 14 are short answer type question & it carries 04 marks each. Each question has internal choice. Word limit is maximum 75.

6- i'u Øekd 15 l i'u Øekd 17 rd nh?kmRrjh; i'u gA iR;d i'u e vkrfjd fodYi g vkj iR;d i'u ij 05 vd vkcfVr gA mRrj dh vf/kdre 'kCn lhek 75 'kCn A

Q. No. 15 to 17 are long answer type question & it carries 05 marks each. Each question has internal choice. Word limit is maximum 75.

7- i'u Øekd 18 l i'u Øekd 19 rd nh?kmRrjh; i'u gA iR;d i'u e vkrfjd fodYi g vkj iR;d i'u ij 06 vd vkcfVr gA mRrj dh vf/kdre 'kCn lhek 150 'kCn A

Q. No. 18 to 19 are long answer type question & it carries 06 marks each. Each question has internal choice. Word limit is maximum 150.

i'u 1& **[k.M ^v*& lgh fodYi pfu, %**

Section (A) - Choose the correct alternative :-

(i) ekuo Hkkxky d tud g & ¼1½

¼v½ foMky Mh-ykCyk'k ¼c½ ÝMfjd jVty

¼l½ Mfol ¼n½ gfVxVu

The father of human geography is:-

(a) Vidal de la Blash (b) Fraderick Ratejel

(c) Devis (d) Hutington

(ii) tul[;k foLQkV okyk n'k dk mnkgj.k g & ¼1½

¼v½ Hkkjr ¼c½ dukMk

¼l½ ckthy ¼n½ fcVu

The example of a country of population explosion is -

(a) India (b) Canada

(c) Brazil (d) Britain

(iii) Qyk] Qyk] lkx] lCth dh Ñf"k ftl ifrfnu Vdk e yk;h tkrh g] dgr g& ¼1½

¼v½ fefJr Ñf"k ¼c½ xgu Ñf"k

¼l½ thodkikt u Ñf"k ¼n½ Vd Qkfex Ñf"k

The cultivation of fruit, flower and vegetables which is daily carried on truck is known as:-

(a) Mixed farming (b) Intensive farming

(c) Livelihood farming (d) Trunk farming

(iv) tul[;k ?kuRo dh nf"V l if'pe cxky jkT; g & ¼1½

¼v½ U;u tul[;k ?kuRo ¼c½ vf/kd tul[;k ?kuRo

¼l½ e/;e tul[;k ?kuRo ¼n½ bue l dkb ugh A

The state of West Bengal on the basis of population density is of:-

(a) Lower population density (b) Maximum population density

(c) Medium population density (d) None of the above

(v) jk;ij ,d uxj g & ¼1½

¼v½ i'kkLfud uxj ¼c½ ifjogu uxj

¼l½ /kkfed uxj ¼n½ vk|kfxd uxj

Raipur city is a/an :-

(a) Administartive city (b) Transport city

(c) Religious city (d) Industrial city

[k.M ^c* & fjDr LFkkuk dh ifr dhft,&

Section (B)- Fill in the blanks:-

(i) td vkQ vky VMl ---------- [kfut dk dgr g A ¼1½

The mineral ..... is called "Jack of all trade."

(ii) euxko ---------- ou dk mnkgj.k g A ¼1½

Mangwove is an example of ..... forest.

(iii) Hkkjr e ifr 0;fDr Hkfe dh miyC/krk ---------- g A ¼1½

In india the per capita availability of land is ..... .

(iv) egkunh dk mnxe LFky ---------- igkM g A ¼1½

..... mountain is the origin of Mahanadi river.

(v) NRrhlx< e ,d ek= tV m|kx ---------- fty e g A ¼1½

The only Jute industry of chhattisgarh is situated at ..... district.

i'u 2& xkeh.k cLrh ,o uxjh; cLrh e vrj crkb, A ¼1$1¾2½

Differentiate between rural habitation and urban habitation.

i'u 3& ekuo vf/kokl dh fdUgh nk leL;kvk dk o.ku dhft, A ¼2½

Describe any two problems of human habitate.

i'u 4& rrh;d 0;olk; d nk uke crkb, A ¼1$1¾2½

Name two tertiary trade.

i'u 5& vUrjk"Vh; 0;kikj d nk ykHk Li"V dhft, A ¼1$1¾2½

Clarity two advantages of international trade.

i'u 6& tul[;k iokl l D;k vk'k; g \ ¼2½

What is meant by population migration ?

i'u 7& thUl cUl d vuls kj ekuo Hkxky dk ifjHkkf"kr dhft, A ¼3½

Define human geography according to Gene Bruns.

i'u 8& Hkkjr e ,drk mRiUu dju okyh rhu dkjdk dh 0;k[;k dhft, A ¼1$1$1¾3½

Elaborate three fectors responsible for establishing unity in India.

i'u 9& ogn m|kx d rhu mnkgj.k nhft, A ¼1$1$1¾3½

Give three examples of large scale industry.

i'u 10& NRrhlx< e chMh m|kx d fodkl d rhu dkjdk dk Li"V dhft,A ¼1$1$1¾3½

Clarify three factors of the growth of the development of Biri industry in Chhattisgarh.

i'u 11& fo'o tul[;k of) d pkj dkjdk dk mYy[k dhft, A ¼1$1$1$1¾4½

Mention four factors responsible for population growth in the world.

^^vFkok OR**

fo'o e tul[;k of) d dkj.k mRiUu pkj leL;kvk dk mYy[k dhft, A

Mention four problems arising due to population growth in the world.

i'u 12& Hkkjr e tul[;k ?kuRo dk iHkkfor dju oky pkj ikÑfrd dkjdk dk mYy[k dhft, A ¼1$1$1$1¾4½

Mention four natural factors affecting population dencity in India.

^^vFkok OR**

Hkkjr e tul[;k fu;=.k d pkj mik;k dk mYy[k dhft, A

Describe four measmes of population control in India.

i'u 13& Hkkjr e ykg&v;Ld d forj.k dk le>kb, A ¼4½

State the distribution of iron ore in India.

^^vFkok OR**

Hkkjr e dk;yk d forj.k dk o.ku dhft, A

Describe the distribution of coal in India.

i'u 14& fHkykb bLikr l;= d LFkkuh;dj.k d dkjdk dk lfp= o.ku dhft, A ¼3$1¾4½

Describe with diagrams the factors of localisation of Bhilai Steel Plant.

^^vFkok OR**

lUpjh lheV m|kx dh fLFkfr dk j[kkfp= }kjk le>kb, A

Explain the location of Century Cement industry with the help of diagram.

i'u 15& elkbZ tkfr dk fuEukfdr fcUnvk e o.ku dhft, &

¼1½ fuokl {k=] ¼2½ Hkkstu] ¼3½ vkokl

¼4½ 0;olk; ¼5½ lkekftd 0;oLFkk A ¼1$1$1$1$1¾5½

Describe the "Masai" Caste under the following heads:-

(i) Habitation (ii) Food (iii) Residence

(iv) Occupation (v) Social Organisation.

^^vFkok OR**

fiXeh tkfr dk fuEukfdr fcUnvk e o.ku dhft, &

¼1½ fuokl {k=] ¼2½ Hkkstu] ¼3½ vkokl

¼4½ 0;olk; ¼5½ lkekftd 0;oLFkk A

Describe the "Pigmy" Caste under the following heads:-

(i) Habitation (ii) Food (iii) Residence

(iv) Occupation (v) Social Organisation.

i'u 16& eEcbZ e lrhoL= m|kx dk fodkl vf/kd gvk g A Li"V dhft, A ¼5½

"In Mumbai the cotton textile industry has developed much." Clarify.

^^vFkok OR**

if'pe cxkY e tV m|kx dk fodkl vf/kd gvk g A Li"V dhft, A

"In West Bengal the Jute Industry has developed much." Clarify.

i'u 17& NRrhlx< d fn, x, lhekdkj ekufp= e n'kkb;& ¼5½

f'koukFk unh] jkbl fey] ckYdk rki fo|r dUn] noHkkx] cykMhyk

Represent the following in the limiting map of Chhattisgarh -

Shivnath river, Rice-mill, Balco Thermal Electricity Centre, Deobhog, Bailadila.

^^vFkok OR**

fcyklij dk dk;yk {k=] bUnkorh unh] 'kDdj fey] Mkxjx<] euikV

Coal area of Bilaspur, Indrawati river, Sugar-mill, Dongargarh, Manpat

i'u 18& VkU l lkbcfj;u jyekx dk lkbcfj;k dh ^thou j[kk* D;k dgr g \ lfp= o.ku dhft, A ¼ikjfHkd ,o vfre LV'ku d uke lfgr½ ¼4$1$1¾6½

Why Trans Siberian Railway is called Siberia's "life line" ? Describe with diagrame. (including station and ending station names)

^^vFkok OR**

pUub cUnjxkg dh fLFkfr ,o 0;kikfjd egRo dk lfp= o.ku dhft ; A ¼2$3$1¾6½

Describe with diagrame the location and trading importance of Chennai Port.

i'u 19& ou l lk/ku lj{k.k d mik;k dk o.ku dhft , A ¼6½

Describe the measures of conservation of forest resources.

^^vFkok OR**

ty l lk/ku lj{k.k d mik;k dk o.ku dhft , A

Describe the measures of conservation of water resources.

&&00&&

^^lEiy mRrj**

mRrj 1&¼v½ oLrfu"V i'u (1x5=5)

(i) ekuo Hkxky d tud g & ¼1½

¼c½ ÝMfjd jVty

(ii) tul[;k foLQkV okyk n'k dk mnkgj.k g & ¼1½

¼v½ Hkkjr

(iii) Qyk] Qyk] lkx] lCth dh Ñf"k ftl ifrfnu Vdk e yk;h tkrh g] dgr g& ¼1½

¼n½ Vd Qkfex Ñf"k

(iv) tul[;k ?kuRo dh nf"V l if'pe cxky jkT; g & ¼1½

¼c½ vf/kd tul[;k ?kuRo

(v) jk;ij ,d uxj g & ¼1½

¼v½ i'kklfud uxj

fjDr LFkkuk dh ifr dhft, A

(i) td vkQ vky VMl exuht [kfut dk dgr g A ¼1½

(ii) euxko MYVkb ou dk mnkgj.k g A ¼1½

(iii) Hkkjr e ifr 0;fDr Hkfe dh miyC/krk 0&15 g A ¼1½

(iv) egkunh dk mnxe LFky flgkok igkM g A ¼1½

(v) NRrhlx< e ,d ek= tV m|kx jk;x< fty e g A ¼1½

mRrj 2& xkeh.k cLrh& ftu cfLr;k e vf/kdk'k ykx Ñf"k] i'kikyu] eRL; ikyu] ydMh dkVuk] [kuu] f'kdkj vkfn 0;olk; viukr g A ¼2½

uxjh; cLrh& ftu cfLr;k e vf/kdk'k ykx fuek.k] m|kx] ifjogu lk/ku] 0;kikj] mPp lok,] i'kklu e lyXu gkr g A

mRrj 3&¼1½ xkeh.k {k= dh leL;k & edkuk dk cVdj NkV&NkV gkr tkuk A ¼2½

¼2½ uxjh; {k= dh leL;k& uxjk dh tul[;k e crgk'kk of) A

mRrj 4& rrh;d 0;olk; d nk uke fuEufyf[kr g & ¼2½

¼1½ ifjogu] ¼2½ 0;kikj

mRrj 5& vUrjk"Vh; 0;kikj d nk ykHk fuEu g & ¼2½

¼1½ vk;kr }kjk dPp eky dh ifr lEHko gkrh g A

¼2½ 0;kikj l lc/k l/kjr g A lg;kx] lnHkkouk rFkk fe=rk e of) gkrh g A

mRrj 6& tul[;k dk vkfFkd] lkekftd] jktufrd dkj.k l ,d LFkku l nlj LFkku ij gkrk g] tul[;k iokl dgykrk g A ¼6½

mRrj 7& thUl cUl dh ifjHkk"kk& ekuo Hkxky mu lHkh ---------- dk v/;;u g tk ekuo d fØ;k dykik l iHkkfor g vkj ftUg gekj xg d /kjkry ij /kkfjr gku okyh ?kVukvk e l NkVdj ,d fo'k"k J.kh e j[kk tk ldrk g A ¼3½

mRrj 8& Hkkjr e ,drk mRiUu dju oky nk dkjd fuEufyf[kr g & ¼1$1$1¾3½

¼1½ fof'k"V Hkkxkfyd 0;fDrRo& Hkkjr d mRrj e fgeky; ior] io e cxky dh [kkMh] if'pe e vjc lkxj ,o nf{k.k e fgUn egklkxj fof'k"V Hkkxkfyd 0;fDrRo inku djrh g A

¼2½ ekuluh tyok; dh lo 0;kidrk& lEi.k Hkkjr e ekuluh tyok; dk iHkko ifjyf{kr gkrk g A o"kk dky e yxHkx lHkh {k=k e o"kk 'khrdky e B.M ,o xh"e dky e xeh ekuluh tyok; dh lo0;kidrk dk Li"V djrh g A

mRrj 9& ogn m|kx e cMh&cMh e'khuk }kjk de le; e cM ieku ij oLrvk dk fuek.k fofHkUu idkj dk dPpk eky] cMh ek=k e fo|r 'kfDr] ith d'ky d'ky Jfed] mPp rduhd tfVy ic/ku dh vko';drk gkrh g] bld rhu mnkgj.k fuEu g A ¼1$1$1¾3½

¼1½ ykg bLikr m|kx A

¼2½ lrh oL= m|kx A

¼3½ iVk jlk;u m|kx

mRrj 10& NRrhlx< e chMh m|kx d fodkl d dkj.k fuEufyf[kr g A NRrhlx< l cgr vf/kd ek=k e rUniRrk feyrk g] ¼1$1$1¾3½

¼1½ ----------

¼2½ ----------

¼3½ ----------

mRrj 11& tul[;k of) d dkj.k& ¼pkj dkj.k fy[ku ij iR;d ij 1 vd½

¼1½ tUenj & fdlh n'k e tul[;k d ifrgtkj 0;fDr;k ij ,d o"k e tUe yu oky thfor cPpk dh l[;k dk tUenj dgr g fdlh n'k e tUenj ftruh Åph gkxh ml n'k e tul[;k of) dh nj Hkh mruh gh Åph gkxh A

¼2½ eR;nj& fdlh n'k e tul[;k d ifr gtkj 0;fDr;k ij ,d o"k e eju oky 0;fDR;k dh l[;k dk eR; nj dgr g A fdlh n'k dh eR; nj ftruh Åph gkxh tul[;k of) nj mruh gh uhph gkxh A

¼3½ iokl dh iofr& tul[;k d ,d LFkku l nlj LFkku ij LFkkukrj.k dk iokl dgr g tul[;k of) ij iokl dk Hkh iHkko iMrk g A

¼4½ thou iR;k'kk dk c<uk& fo'o e foxr o"kk e Hkj.k&ik"k.k dh lfo/kk, c<h g LokLFk lok e i;kIr l/kkj gvk g thou iR;k'kk e of) gb g vkj bl of) l tul[;k of) nj Hkh c<rh g A

¼5½ f'k'k eR; nj e deh

^^vFkok**

fo'o tul[;k l of) l mRiUu leL;k, & ¼pkj fy[ku ij iR;d ij 1 vd½

¼1½ llk/kuk dk gkl& fo'o e c<rh gb tul[;k dh vko';drk dh ifr gr llk/kuk dk fonkgu c<r tk jgk g] tcfd llk/ku lhfer g llk/kuk d fonkgu dh xfr ;gh jgh gk fudV Hkfo"; e db [kuht llk/ku i.kr% lekIr gk tk;x A

¼2½ Hk[kejh ,o xjhch& fo'o e Ñf"k mRiknk ,o vk|kfxd mRiknu e of) gb fdUr ;g fodkl tul[;k of) dh ryuk e cgr de jgk A Qyr% xjhch j[kk d uhp thou;kiu dju oky ykxk dh l[;k c<rh xb ft ll fo'o e Hk[kejh ,o xjhch e of) gb A

¼3½ Hkfe dh mitkÅiou dk de gkuk & c<rh gb vkcknh d fy, [kk|kUuk dh ifr gr Hkfe e yxkrkj Qly mxku ,o jklk;fud [kknk d vR;f/kd i;kx d dkj.k enk dh mojk {kerk dk gkl gk jgk g A Hkfo"; e Hkfe ctj Hkh gk ldrh g A

¼4½ pkjkxkg dh deh& fo'o e tul[;k d ncko d dkj.k pkjkxkg Ñf"k Hkfe

vkoklh; {k= e cnyr tk jgk g ftl l i'kvk d fy, pkjkxkg dh deh gkrh tk jgh g A

¼5½ ouh; {k= dk gkl ,o i;koj.k e vlUryu& fo'o e tul[;k of) d dkj.k ouk dk fouk'k gkrk tk jgk g ftl l iFoh dk i;koj.k vlUryhr gkrk tk jgk g A bll cgr lh fcekfj;k c<rh tk jgh g A

mRrj 12& tul[;k ?kuRo dk iHkkfor dju oky pkj ikÑfrd dkjd fuEufyf[kr g&

¼1½ /kjkryh; :i j[kk& Hkkjr e tul[;k d ?kuRo e HkkE;kÑfr dh Hkfedk egRoi.k g ufn;k d lery enkuh o MYVkb Hkkx l?ku cl g A ;|fi Hkkjr d dy {k=Qy dk ek= ,d pkFkkb l Hkh de Hkkx enkuh g fdUr ble Hkkjr dh vk/kh l vf/kd tul[;k fuokl djrh g bld foijhr iBkjh; Hkkxk d 67% {k=Qy e 47-5% ykx fuokl djr g fgeky; d iorh; in'k e 13% {k=Qy e dy 2% tul[;k ik;h tkrh g A

¼2½ tyok;& Hkkjr dh tul[;k d ?kuRo dk lcl vf/kd o"kk iHkkfor djrh g Hkkjr d ftu Hkkxk e vPNh o"kk gkrh g ogk tul[;k dk ?kuRo vf/kd ik;k tkrk g A tl& eykokj dk dkd.k rV] nf{k.kh rfeyukM] xxk dh fupyh ?kkVh vkfn e 500 0;fDr ifr ox fd-eh- l vf/kd fuokl djr g A tl&tl o"kk dh ek=k ?kVrh tkrh g tul[;k Hkh ?kVrh tkrh g A tl if'peh cxky e tul[;k cgr ?kuh g fcgkj vkj ioh mRrj in'k e l?ku] mRrj in'k e vPNh rFkk itkc o gfj;k.kk e de tul[;k ?kuRo g A

¼3½ enk& enk dk Lo; dk dkb egRo ugh gkrk] ;g Qlyk dk mxku dk ,d ek/;e g A vr% viR;{k :i l enk eu";k vkj i'kvk d Hkktu dk vk/kkj gA mitkÅ in'kk e Hkkfe dh cgu {kerk vf/kd gkrh g ;gh dkj.k g fd xxk dh ?kkVh d mitkÅ Ñf"k in'kk e tul[;k dk ?kuRo vf/kd g A

¼4½ ouLifr& cgr ?ku vkj foLrr ou eu"; d eDr vkokxeu e ,d nhokj vFkok vkoj.k dk dk; djr g A Hkkjr d ftu Hkkxk e ouk dk {k=Qy vf/kd g ogk tul[;k dk ?kuRo de g A ¼1$1$1$1¾4½

^^vFkok**

Hkkjr dh rho tul[;k of) l fodkl dh xfr eUn lh iM x;h g vr% ;fn

ge mUur thou ;kiu djuk g rk vfuok;rk bl tul[;k dk fLFkr j[kuk gkxk A bld fy, fuEufyf[kr mik; viuk; tku pkfg, &

¼1½ cky fookg iFkk dk lekIr djuk A

¼2½ fookg dh vfuok;rk dk <hyk djuk A

¼3½ i= ikfIr dh bPNk dk grkRlkfgr djuk A

¼4½ tUenj e deh djuk A

¼5½ f'k{kk dk ilkj djuk A

¼6½ o)koLFkk d ifr lj{kk dh Hkkouk dk tkxr djuk A

¼7½ tul[;k fu;=.k d oKkfud lk/kuk dk miyC/k djkuk A ¼4½

mRrj 13& ykg v;Ld d fodkl dh /kjh ;k vk/kfud lH;rk dh tuuh dgk tkrk g Hkkjr e ykg v;Ld dk forj.k fuEukulkj g &

¼1½ >kj[k.M& >kj[kM dh ykg iVh okLro e mMhlk dh ykg iVh dk fgLlk g ;gk ykg dk fo'o fo[;kr {k= flg Hkfe g tgk l loiFke ykg v;Ld dk mRiknu fd;k x;k Fkk e[; [knku i- fljkc: xvk] ukvke.Mh cjkc: g A

¼2½ mMhlk& lUnjx<] e;jxt] D;k>j] dkjkiV ,o lEcyij fty e ykg v;Ld d Hk.Mkj g lUnjx< dh cjluk] dk<jk ekyu xkyh dMk/kkj igkM e;jxt fty dh x:efg lkuh] lyikr] ckne igkM] D;k>j dh ckl ikuh] Bdjkuh] dkjkiV e vejdkV [kkuk l ykg v;Ld fudkyk tkrk g A

¼3½ NRrhlx<& ;gk yxHkx 2-3 vjc Vu ykg d fu{ki g cLrj] nx] fcyklij] jk;x<] ljxtk ftyk e [kku g cLrj o nx dh [kku fo'o ifl) g cLrj e cykfMyk o nx e nYyh jktgjk dh [kku ifl) g A

¼4½ egkjk"V& pknk fty d ykgkjk] ihiyxko] vdkyk] noykxko xko ljtx<] jRukfxjh {k= d jMh lkoUrokMh xYMj [kkuk l ykg v;Ld fudkyk tkrk gA

¼5½ dukVd& ;gk fpdexyj dh ckccnu igkMh] dne[k rFkk fpUry nx] f'kekxk] redj ftyk l ikIr gkrk g A

¼6½ xkok& ykg v;Ld d ie[k {k= fijuk vnky] iky] vkuMk onue] ljyk mRrjh xkok A

^^vFkok**

Hkkjr dk dk;yk mRiknu e fo'o e ikpok LFkku g A dk;y dk fooj.k fuEukulkj g &

¼1½ >kj[k.M& dk;y d mRiknu ,o Hk.Mkj.k dh nf"V l bl jkT; dk iFke LFkku g A ;gk Hkkjr dk dk 30-11% ljf{kr Hk.Mkj g tgk l n'k d dy mRiknu dk 23% dk;yk mRikfnr fd;k tkrk g >fj;k] ckdkjk] fxfjMhg] djuijk] jkex<] MkYVuxt] vkjxkckn vkj grkj ie[k dk;yk mRiknd {k= g A

¼2½ NRrhlx<& ljf{kr Hk.Mkj dh nf"V l ;g Hkkjr dk rhljk jkT; g tgk d vf/kdk'k dk;yk {k= jkT; d mRrjh Hkkx e dfUnr g A ie[k {k= fpjfejh] djfl;k] foJkeij] f>yfeyh] lkugkj] y[kuij] jkedkyk] glnk] vjM] dkjck] jk;x< vkfn A

¼3½ mMhlk& ;g jkT; ljf{kr Hk.Mkj dh nf"V l Hkkjr dk f}rh; ie[k jkT; g ;gk lEcyij] rkypj] jkeij] nkycjk o vkjxk ie[k dk;yk {k= g A

¼4½ if'peh cxky& bl jkT; e c/keku fty e fLFkr jkuhxt {k= >fj;k d ckn Hkkjr dk nljk cMk mRiknd {k= g bld vfrfjDr cneku i:fy;k] ohjHkfe] jktegy rFkk nktfyx vU; {k= g A

bu jkT;k d vfrfjDr e/;in'k e 'kgMky] cry] fNnokMk ujflgij dk;yk d ie[k mRiknd {k= g A

mRrj 14& fHkykb bLikr l;= d LFkkuh;dj.k d fuEu fyf[kr dkjd g & ¼3$1¾4½

¼1½ ;g ykg v;Ld 83 fd-eh- nj nx fty dh nYyhjktgjk igkfM;k l ikIr djrk g A

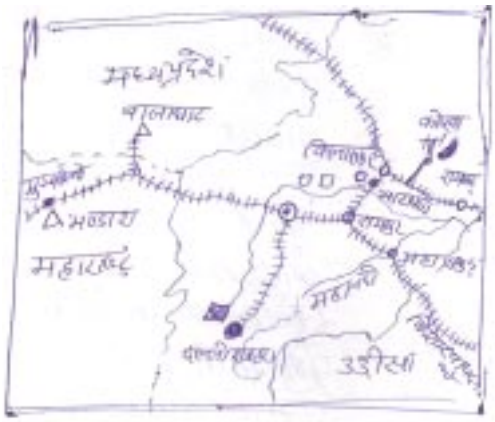
¼2½ dk;yk 225 fd-eh- nj dkjck dh [kkuk l ikIr gkrk g A

¼3½ eXuht ckyk?kkV ¼e-i-½ ,o Hk.Mkj ¼egkjk"V½ ftyk l rFkk MkykekbV fgjh ekbUl] HkkVkikjk ,o pu dk iRFkj nx] jk;ij] fcykrij l ikIr gkrk g A

¼4½ rknyk tyk'k; l ty vkifr gkrh g A

¼5½ fo|r'kfDr dkjck l ikIr gkrk g A

¼6½ nf{k.k io e/; jyekx ,o lMd ekx l ifjogu dh lfo/kk ikIr g A



^^vFkok**

lUpjh lhe.V m|kx dh fLFkfr ,o fodkl

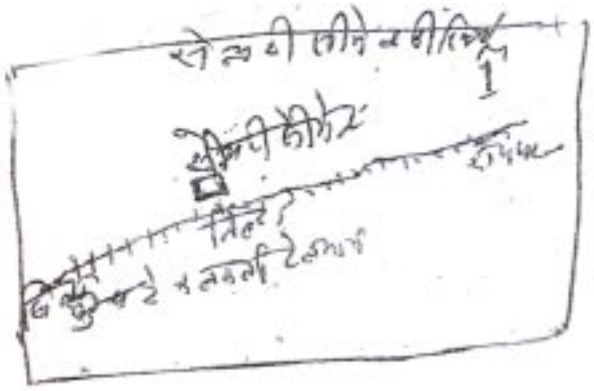
¼1½ lheUV m|kx d fy, dPpk eky puk iRFkj MkykekbV flfydk ,Y;fefu;k vklkuh l miyC/k gk tkrk g A

¼2½ N-x- e dk;yk ipj ek=k e miyC/k g A

¼3½ nrxkeh ifjogu d lk/ku g A

¼4½ lhe.V m|kx dh ekx n'k d nlj jkT;k e Hkh vf/kd g A

¼5½ Jfed vklkuh l fey tkr g A



mRrj 15& elkb tkfr dk o.ku & ¼iR;d ij 1 vd½ 1x5¾5

¼1½ fuokl {k=& vÝhdk egk}hi d lokuk in'k e dhfu;k rtkfu;k d iBkjh Hkkxk e elkb ykx fuokl djr g ;g lMku in'k dh i'kikyd tkfr g A

¼2½ Hkktu& e[; Hkktu i'kvk l ikIr nX/k rFkk nX/k fufer inkFk] i'kvk dk jDr] Tokj] ckt jk vkj eDdk g A

¼3½ vkokl& elkb ykx leg e jgr g A iR;d leg dk viuk ,d okl {k= ;k xko gkrk g ft l Øky dgr g A bl Øky e 40&50 >kifM;k bl <x l cukb tkrh g fd Øky v.Mkdkj cu ft ld chp e [kyk LFkku cPpk dk [kyu d fy, rFkk jkf= e i'kvk dk j[ku d fy, j[kk tkrk g vkj mld vklikl >kifM;k cuk;h tkrh g bldh Nr dk l[kh ?kkl o ckl l cukdj peM l <d nh tkrh g A nhokjk ,o Nrk dk xkcj l fyi fn;k tkrk g A >kiMh e idk'k d fy, fNn dj fn; tkr g A >kiMh e epku cukdj lku dh 0;oLFkk dh tkrh g A

¼4½ 0;olk;& elkb ykxk dk ie[k 0;olk; i'kpkj.k g ; ykx viu Hkktu oL= ,o vkokl dh lHkh vko';drkvk dh ifr i'k mRiknk l gh djr g A

¼5½ lkekftd 0;oLFkk& lkekftd 0;oLFkk e xk; gkr g 'kknh fookg ,d gh xk= e ugh fd; tkr jDr Hkn] tkfr Hkn e fo'okl j[kr g cg fookg dh iFkk ipfyr g A

^^vFkok**

fixeh tutkfr

¼1½ fuokl {k=& dkxk vFkok tk;j unh ?kkVh vÝhdk egk}hi e Hke/;j[kh; in'k dk gh ,d Hkkx g tk;j ¼dkxk½ unh rFkk mldh lgk;d ufn;k d fdukj ; fiXeh ik; tkr g A

¼2½ Hkktu& fiXeh ykxk dh vko';drk, U;ure gkrh g A budk Hkktu dUney] Qy] eNfy;k rFkk i'kvk vkj if{k;k dk ekl gkrk g A

¼3½ vkokl& fiXeh iokslh g A fdlh LFkku ij rc rd fuokl djr g tc rd ogk Hkktu lkexh miyC/k gkrh jgrh g A mldh lekfIr ij Hkktu dh ryk'k e vU;= py tkr g A fiXeh ykx viu >kiM o{kk dh 'kk[kkvk ij gh cuk yr g A ; ?kj iMk dh ifRr;k l cuk;h xb pVkb;k l cuk; tkr g o"kk dh vf/kdrk d dkj.k budh Nr <ky cuk;h tkrh g ?kj dk Q'k ydMh dh r[rk l cuk;k tkrk g A bu ?kjk e tku d fy, lhf<;k dk mi;kx gkrk g A

¼4½ 0;olk;& fiXeh ykxk dk ie[k 0;olk; dUney] Qy ,df=r djuk rFkk f'kdkj djuk g A f'kdkj dju e ; ykx fui.k gkr g A ; ykx gkFkh l ydj

nhed rd vk[kV djr g mud vk[kV dju dk ie[k vk tkj rhj deku g A bud rhj fo"k c> gkr g A

¼5½ lkekftd 0;oLFkk& fiXeh ykx Hkr&ir] fi'kkp e fo'okl j[kr g rFkk mudh itk djr g ;fn buij dkb vkifRr vkrh g rk bUgh dk mldk dkj.k ekur g A

mRrj 16& lrh oL= m|kx dk fodkl eEcb d vkl&ikl vf/kd gvk g bld fuEufyf[kr dkj.k g & ¼5½

¼1½ vkn lkxjh; rVorh tyok; dk lyHk gkuk A

¼2½ dikl dk mRiknu mld i"B Hkkx e fd;k tkrk g A ftll dPpk eky dh fudVrk g A

¼3½ mRre dikl vk;kr dju ,o fufer eky dk fu;kr dju d fy, cUnjxkg dh lfo/kk A

¼4½ if'peh ?kkV l lLrh ty fo|r dh lfo/kk A

¼5½ ith dh miyC/krk ,o cfdx lfo/kk, A

¼6½ jlk;u m|kxk dh fudVrk A

¼7½ jy lMd ty ok; ifjogu dh lfo/kk A

¼8½ lLr d'ky Jfed A

^^vFkok**

if'peh cxky e tV m|kx d fuEu dkj.k g &

¼1½ xxk d MYVkb {k= l i;kIr ek=k e dPp eky d :i e tV ikIr gk tkrk g A

¼2½ NkVk ukxij d iBkj l dk;yk ,o nkeknj ?kkVh ifj;ktuk l tyfo|r 'kfDr dh ifr gk tkrh g A

¼3½ gxyh unh tyekx }kjk lLr ty ifjogu dh lfo/kk miyC/k g A

¼4½ tV lMku jxu ,o /kku d fy, gxyh unh l i;kIr ek=k e LoPN ty miyC/k gk tkrk g A

¼5½ dkydkrk cUnjxkg l vk;kr fu;kr dh lfo/kk A

¼6½ tyok; tV mRiknu d vudy g lkFk gh ?kuh vkcknh gku d dkj.k lLr ,o

d'ky Jfed miyC/k gk tkr g A

¼7½ dkydkrk egkuxj gku d dkj.k ith dh miyC/krk ,o cfdx lfo/kk A

mRrj 17& ¼5½

^^vFkok**

mRrj 18& Vkl lkbcfj;u jyekx fo'o dk lcl yEck jyekx g A ;g jy ekx if'pe e yfuu xkM dk io e i'kkUr rV ij fLFkr CykMh ckLVd l feykrk g bldh yEckb 9]332 fdeh g A e[; LV'ku vkeLd] VkeLd] bdVLd vkj ekLdk gA

egRo& ¼4$1$1½

¼1½ ;g lkbcfj;k dk :'k d e[; vk|kfxd {k= ;jky l tkMrk g A

¼2½ bld }kjk ckp ykbuk rFkk ekx d LV'kuk l ukdk ogu ;kX; unh ekxk d fy, Hkh lkeku yk;k tkrk g A

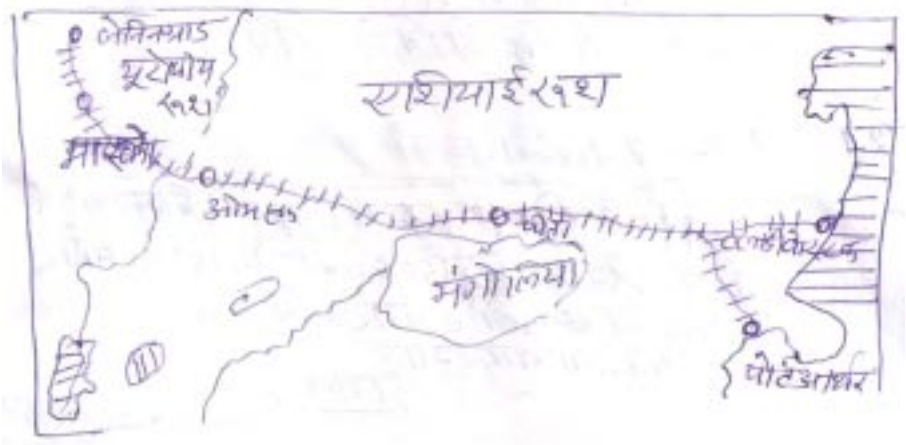
¼3½ bld }kjk lkfo;r l?k d dUnh; vk|kfxd {k= l e'khujh rFkk vk|kfxd mRikn io dh vkj y tk;k tkrk g A

¼4½ ;jky {k= e /kkr e'khujh ,o ydMh dk ifjogu fd;k tkrk g A

¼5½ lkbcfj;k l if'pe dh vkj [kk|kUuk dk ifjogu gkrk g A

¼6½ bl jy ekx d dkj.k gh lkbcfj;k {k= fuokfl;k dk vk/kfudre oKkfud miyfC/k;k dk ykHk mBku dk lvolj ikIr gvk g A

mi;Dr dkj.kk l gh Vkl lkbcfj;k jyekx dk lkbcfj;k dh thou j[kk dgr g A



^^vFkok**

pUub fLFkfr& pUub cUnjxkg Hkkjrh; egk}hi d ioh rV ij rfeyukM jkT; e dkjke.My rV ij fLFkr g A

0;kikfjd egRo&

¼1½ bl cUnjxkg dk ddjhV dh nk ekVh tyrkM fnokj cukdj ljf{kr cuk;k x;k g A

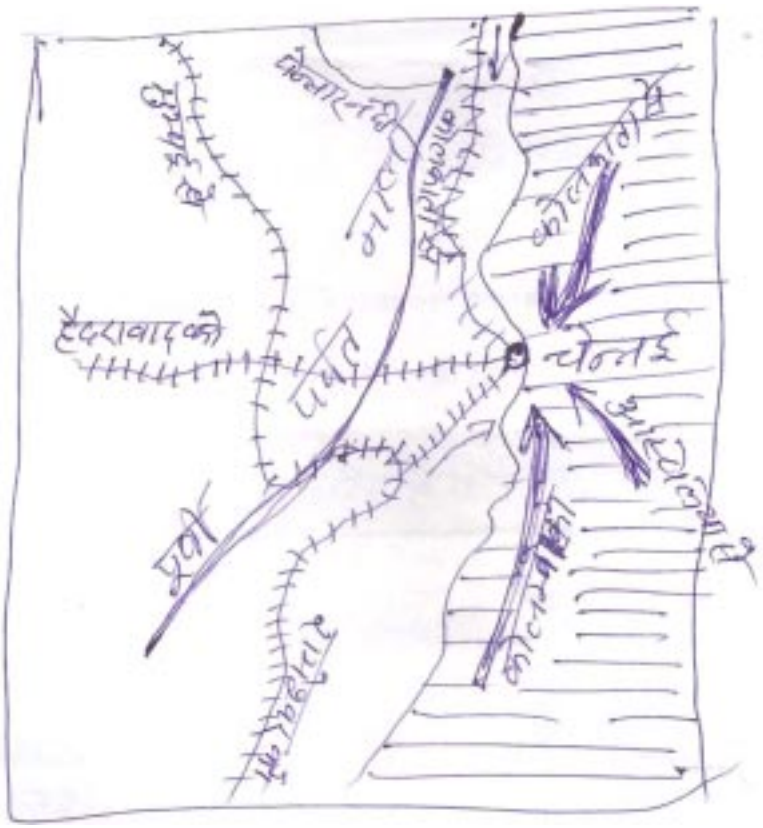
¼2½ ;g jyk] lMdk vkj gokb ekxk dk dUn g A

¼3½ bldk i"B in'k cgr mitkÅ g tgk dikl] dgok] rEckd] frygu vkfn cgr mit gkrh g A

¼4½ ;gk lrh o j'keh oL=] flxjV] lheV] ouLifr ?kh] fn;k lykb] phuh peM dk lekuk lkbfdy o ykg dk lkeku d m|kx g A

¼5½ pkoy] dkxt] ydMh] dk;yk iVkfy;e vk;kr gkrk g A

¼6½ ;gk l :b peMk] dgok] rEckd] gYnh] ry fu;kr gkrk g A



mRrj 19& ou llk/ku lj{k.k d mik;& gekj n'k e ou llk/ku dh deh rFkk mll mRiUu leL;kvk dk n[kr g, ouk dk lj{k.k djuk vko';d g] ouk d lj{k.k d fuEu mik; g & ¼2$3$1¾6½

¼1½ o{kkjki.k& ouk dk foLrkj ouk dk lokRre lj{k.k g A Hkkjr dh jk"Vh; ou uhfr e mYyf[kr mnk- ou Hkfe d fy, Bkl i;kl fd;k tkuk pkfg, A ou foghu {k=k e vf/kd l vf/kd o{kkjki.k fd;k tkuk vko';d g A

½2½ ouk dh dVkb ij jkd& ouk dh dVkb ij dBkjrk l jkd yxkdj b/ku pkj] rFkk ydMh dh ifr d fy, odfYid L=kr r;kj fd;k tkuk pkfg, A ikÑfrd ouk dk dkV tku ij mud LFkku ij 'kh?k iuiu oky o{kk dk jkiM fd;k tkuk pkfg, A

½3½ ouk dk vkx l cpkuk& ouk e vkx dh leL;k lkekU; gk xb g ouk e vfXu'keu d fy, vko';d midj.k rFkk if'kf{kr depkfj;k dk r;kj fd;k tkuk pkfg, A

½4½ ifjogu ekxk dk fodkl&ouk dh lj{kk d fy, txyh {k=k e lMd ifjogu rFkk lpkj d lk/kuk dk fodkl djuk furkr vko';d g A

½5½ okfudh fodkl& ijEijkxr okfudh d vrfjDr Ñf"k okfudh] foLrkj okfudh] j{kk ifDr] okfudh lkekftd okfudh d fodkl ij fo'k"k /;ku fn;k tk; A

½6½ oulj{k.k d ifr ykxk e pruk tkxr djuk & ikphu dky l Hkkjr e ouk dk vR;f/kd egRo fn;k tkrk jgk g A tlk fd vfXuijk.k e dgk x;k g& ^^,d o{k nl i=k d cjkcj gkrk g** mlh l ouk dk egRo Li"V gkrk g A vr% 'kklu dk bl lEcU/k e ,d fuf'pr uhfr cukdj ykxk e ou lj{k.k d ifr tkx:drk ink djuk pkfg, A

^^vFkok**

tyllk/ku lj{k.k d mik;& ty cgeY; llk/ku g Hkkjr e ;g dgh cgr vf/kd ek=k e g rk dgh bldh ek=k nyHk g tul[;k of) ,o vku oky vko';drkvk dk /;ku e j[kr g, ty dh ,d&,d cn dk lfpr j[kuk vko';d g ty lj{k.k dk ikjEHk o"kk dh cn d iFoh ij fxju d lkFk gh djuk pkfg, &

½1½ ck/k ,o tyk'k;k dk fuek.k& unh d ck< d idki l cpu ,o flpkb gr ck/kk ,o tyk'k;k dk fuek.k fd;k tk; bll ihu ;kX; 'k) i;ty ,o vk|kfxd vko';drkvk ,o fo|r 'kfDr fuek.k gr ty ikIr gk ldxk A

½2½ vk/kfud flpkb i)fr dk i;kx&lkekU; flpkb i)fr l Hkfe d vUnj dh {kkfj;rk /kjkry dh lrg ij vk tkrh g ftll feVVh dh mojdrk de gk tkrh g bl leL;k d lek/kku gr fLidyj ,o fMi flpkb i)fr dk i;kx fd;k tkuk pkfg, A

¼3½ ty 'kf)dj.k l;U=k dh LFkkiuk& vktdy uxjk ,o LFkkfir m|kxk }kjk ty dk vR;f/kd in"k.k fd;k tk jgk g bl leL;k d lek/kku gr uxj ,o m|kxk l fudyu oky ty dk 'kf)dj.k l;U=k dh LFkkiuk dh tk; rkfd inf"kr ty dk 'k) dj iuZ mi;kx e yk;k tk ld A

¼4½ o{kkjki.k& tgk Hkfexr ty Lrj dkQh uhp g ogk o{kkjki.k dk;Øe dk ikFkfedrk nh tk; A

¼5½ ty llk/ku d ifr tkx:drk& ty llk/ku dh leL;k d lj{k.k gr ykxk dk tkx:d fd;k tkuk vko';d g bl ,d vkUnkyu dk :i fn;k tkuk pkfg, A

&&00&&

Set - C

gk;j ld.Mjh Ldy lVhfQdV ijh{kk

Higher Secondary School Certificate Examination

lEiy&i'u i=

SAMPLE PAPER

fo"k; & (Subject) - **Hkxky** (GEOGRAPHY) **le; 3 ?k.Vk** (Time- 3 Hrs)

d{kk & (Class) - **ckjgoh** ¼12oh½ **i.kkd 75** (M.M.)

Instruction & funi'k

1- lHkh i'u gy djuk vfuok;z g A

Attempt all the Question

2- i'u Øekd 01 e 10 vd fu/kkfjr g A nk mi[k.M g A [k.M ^^v** e 05 cgfodYih; i'u rFkk [k.M ^^c** e 05 fjDr LFkkuk dh ifr vFkok mfpr lc/k tkfM, A iR;d i'u d fy, 1 vd vkcfVr g A

Q. No. 01 Carries 10 Marks. There are two sub-section, Section A is Multiple choice carries 05 marks and section B is fill in the blanks or match the column carries 05 marks.

3- i'u Øekd 02 l i'u Øekd 06 rd vfr y?kqRrjh; i'u g A iR;d i'u ij 02 vd vkcfVr g A mRrj dh vf/kdre 'kCn lhek 30 'kCn A

Q. No. 02 to 06 are very short answer type question & it carries 02 marks each. Word limit is maximum 30.

4- i'u Øekd 07 l i'u Øekd 10 rd y?kqRrjh; i'u g A iR;d i'u ij 03 vd vkcfVr g A mRrj dh vf/kdre 'kCn lhek 50 'kCn A

Q. No. 07 to 10 are short answer type question & it carries 03 marks each. Word limit is maximum 50.

5- i'u Øekd 11 l i'u Øekd 14 rd y?kqRrjh; i'u g A iR;d i'u e vkrfjd fodYi g vkj iR;d i'u ij 04 vd vkcfVr g A mRrj dh vf/kdre 'kCn lhek 75 'kCn A

Q. No. 11 to 14 are short answer type question & it carries 04 marks each. Each question has internal choice. Word limit is maximum 75.

6- i'u Øekd 15 l i'u Øekd 17 rd nh?kmRrjh; i'u gA iR;d i'u e vkrfjd fodYi g vkj iR;d i'u ij 05 vd vkcfVr gA mRrj dh vf/kdre 'kCn lhek 75 'kCn A

Q. No. 15 to 17 are long answer type question & it carries 05 marks each. Each question has internal choice. Word limit is maximum 75.

7- i'u Øekd 18 l i'u Øekd 19 rd nh?kmRrjh; i'u gA iR;d i'u e vkrfjd fodYi g vkj iR;d i'u ij 06 vd vkcfVr gA mRrj dh vf/kdre 'kCn lhek 150 'kCn A

Q. No. 18 to 19 are long answer type question & it carries 06 marks each. Each question has internal choice. Word limit is maximum 150.

i'u 1& **[k.M ^v* & lgh fodYi pfu, %**

Section (A) - Choose the correct alternative :-

(i) ^^fØ;k'khy ekuo ,o xfr'khy iFoh d ifjoru'khy lEcU/kk dk v/;;u ekuo Hkxky g** mDr ifjHkk"kk fdldh g A ¼1½

¼v½ jV ty ¼c½ dekjh b-lh- lEiy

¼l½ foMky Mh-yk- Cyk'k ¼n½ gfVxVu

"Human geography is the study of changing relationeship of active human and dynamic earth." Whose definition is this:-

(a) Ratejell (b) Miss E.C. Sampul

(c) Vidal de la Blash (d) Hunttington

(ii) ^^vkLVfy;k Hkkjr l db xuk cMk g] fdUr tul[;k Hkkjr l cgr de g] ie[k dkj.k g & ¼1½

¼v½ if'peh vkLVfy;k dk fo'kky e:LFky

¼c½ tul[;k ij fu;=.k

¼l½ ljdkj 'or uhfr

¼n½ f'k{kk dk ilkj

Australia is many time lorger than India but population is much lower. The reason is-

(a) Big desert of western Australia

(b) Control on population

(c) White policy of the Government

(d) Expansion of Education

(iii) fiVlox vk|kfxd {k= e[;r% ifl) g & ¼1½

¼v½ ekVj m|kx ¼c½ oL= m|kx

¼l½ dktx ,o ydMh m|kx ¼n½ ykgk ,o bLikr m|kx

Pitsberg industrial area is mainly famous for:-

(a) Vehical industry (b) Textile industry

(c) Paper and wood industry (d) Iron and steel industry

(iv) Hkkjr e lokf/kd tul[;k ?kuRo oky jkT; dku lk g & ¼1½

¼v½ mRrj in'k ¼c½ djy

¼l½ if'peh cxky ¼n½ fcgkj

In India the state with maximum population density is-

(a) Uttar Pradesh (b) Kerala

(c) West Bengal (d) Bihar

(v) j[kh; ifr:i dk fodkl fdu LFkyk ij gkrk g & ¼1½

¼v½ rkykc ;k >hy d fudV

¼c½ unh] ugj o jyekx d fudV

¼l½ uxjk d e/;

¼n½ nk ufn;k d feyu LFky ij

On which place the devolpment of linear shape occur-

(a) Near ponds or Lake

(b) Near river, canal or railways

(c) At middle of cities

(d) At the junction of two rivers.

[k.M ^c* lgh tkMh cukb;

(i) Hkkjr d [kfutk dk gn; LFky & xxjy ck/k ¼1½

(ii) ekuluh ouk dk o{k & pUnu ¼1½

(iii) egkunh & djy ¼1½

(iv) jcM mRikndd jkT; & fHkykbZ ¼1½

(v) :l d lg;kx l fufer bLikr l;= & NkVk ukxij dk iBkj ¼1½

Section (b) Match the following-

(i) The heart of minerals - Gangrale Dam

(ii) Mansoon forest trees - Sandlewood

(iii) Mahanadi - Kerla

(iv) Rubber production State - Bhilai

(v) Steel plant constructed with Russian collaboration - Plateou of chhota Nagpur

i'u 2& iYyh ¼ijoZ½ dk Li"V dhft, A ¼2½

Clearify Palli (Purva).

i'u 3& rho uxjh;dj.k d nks n"ifj.kke fyf[k, A ¼2½

Write two demerits of rapid urbanisation.

i'u 4& rrh;d 0;olk; d pkj uke crkb, A ¼½+½+½+¾2½

State four names of tertiary trade.

i'u 5& ifjogu l ikj"k.k fdl idkj fHkUu g \ ¼1$1¾2½

How does transmission is different from traportation ?

i'u 6& tul[;k ?kuRo D;k g \ ¼2½

What is population density ?

i'u 7& ekuo Hkxky l D;k vk'k; g] ekuo Hkxky dh ,d loeZekU; ifjHkk"kk fyf[k,A ¼1½+1½¾3½

What is meant by human geography ? Write an unanimous definition of human geography.

i'u 8& xkeh.k ,o uxjh; cfLr;k e vUrj crkb; A dkbZ rhu A ¼1$1$1¾3½

Differentiate between rural and urbon habitation. (Any three)

i'u 9& 'kL;koru ;k Qly pØ i)fr dk Li"V dhft, A ¼3½

Clearify system of crop rotation.

i'u 10& NRrhlx< dk ufn;k l D;k&D;k ykHk g \ ¼1$1$1¾3½

What are the advantages of rivers to Chhattisgarh.

i'u 11& fo'o e tul[;k of) d pkj dkjdk dk mYy[k dhft, A ¼1$1$1$1¾4½

Mention four factors responsible for population growth in the world.

^^vFkok OR**

fo'o e tul[;k of) d dkj.k mRiUu pkj leL;kvk dk mYy[k dhft, A

Mention four problems originated due to population growth in the world.

i'u 12& Hkkjr e tul[;k ?kuRo dk iHkkfor dju oky pkj ikÑfrd dkjdk dk mYy[k dhft, A ¼1$1$1$1¾4½

Mention four natural factors affecting population dencity in India.

^^vFkok OR**

Hkkjr e tul[;k fu;=.k d pkj mik;k dk mYy[k dhft, A

Describe four measmes of population control in India.

i'u 13& Hkkjr e ykg&v;Ld d forj.k dk le>kb, A ¼4½

State the distribution of iron ore in India.

^^vFkok OR**

Hkkjr e dk;yk d forj.k dk o.ku dhft, A

Describe the distribution of coal in India.

i'u 14& fHkykb bLikr l;= d LFkkuh;dj.k d dkjdk dk lfp= o.ku dhft, A ¼3$1¾4½

Describe with diagrams the factors of localisation of Bhilai Steel Plant.

^^vFkok OR**

lUpjh lheV m|kx dh fLFkfr dk j[kkfp= }kjk le>kb, A

Explain the location of Century Cement industry with the help of diagram.

i'u 15& elkb tkfr dk fuEukfdr fcUnvk e o.ku dhft, &

¼1½ fuokl {k=] ¼2½ Hkkstu] ¼3½ vkokl

¼4½ 0;olk; ¼5½ lkekftd 0;oLFkk A ¼1$1$1$1¾5½

Describe the "Masai" Caste under the following heads:-

(i) Habitate (ii) Food (iii) Residence

(iv) Occupation (v) Social Organisation.

^^vFkok OR**

fiXeh tkfr dk fuEukfdr fcUnvk e o.ku dhft, &

¼1½ fuokl {k=] ¼2½ Hkkstu] ¼3½ vkokl

¼4½ 0;olk; ¼5½ lkekftd 0;oLFkk A

Describe the "Pigmy" Caste under the following heads:-

(i) Habitate (ii) Food (iii) Residence

(iv) Occupation (v) Social Organisation.

i'u 16& eEcb e lrhoL= m|kx dk fodkl vf/kd gvk g A Li"V dhft, A ¼5½

"In Mumbai the cotton textile industry has developed much." Clarify.

^^vFkok OR**

if'pe cxky e tV m|kx dk fodkl vf/kd gvk g A Li"V dhft, A

"In West Bengal the Jute Industry has developed much." Clarify.

i'u 17& Hkkjr d lhekpkj ekufp= e fuEufyf[kr dk n'kkb; & ¼5½

¼1½ dd j[kk] ¼2½ fnYyh l pUub jyekx]

¼3½ NRrhlx< dk ,d ykg v;Ld] ¼4½ tV mRiknd {k=

¼5½ dkMyk cnjxkg

Represent the following in the limiting map of India-

(i) Tropic of cancer (ii) Delhi to Chennai railway

(iii) One Iron ore of chhattisgarh (iv) Jute producing regions

(v) Kandla Port

^^vFkok OR**

¼1½ fnYyh l eEcb jy ekx] ¼2½ pk; mRiknd {k=]

¼3½ ckEc gkb ry {k= ¼4½ fpYdk >hy] ¼5½ dkthjxk jk"Vh; m|ku A

(i) Delhi to mumbai Railway (2) Tea producing regions

(iii) Bombay high oil area (iv) Chilka Lack

(v) Kanji ranga National Park

i'u 18& VkUl lkbcfj;u jyekx dk lkbcfj;k dh ^thou j[kk* D;k dgr g \ lfp= o.ku dhft, A ¼ikjfHkd ,o vfre LV'ku d uke lfgr½ ¼4$1$1¾6½

Why Trans Siberian Railway is called Siberia's "life line" ? Describe with diagrame. (including station and ending station names)

^^vFkok OR**

pUub cUnjxkg dh fLFkfr ,o 0;kikfjd egRo dk lfp= o.ku dhft ; A½2$3$1¾6½

Describe with diagrame the location and trading importance of Chennai Port.

i'u 19& ou lk/ku lj{k.k d mik;k dk o.ku dhft, A ¼6½

Describe the measures of conservation of forest resources.

^^vFkok OR**

ty lk/ku lj{k.k d mik;k dk o.ku dhft, A

Describe the measures of conservation of water resources.

&&00&&

^lEiy mRrj**

mRrj 1&¼v½ oLrfu"V i'u

(i) & ¼c½ dekjh b-lh- lEiy ¼1½

(ii) & ¼l½ ljdkj dh 'rr uhfr ¼1½

(iii) & ¼n½ ykgk ,o bLikr m|kx ¼1½

(iv) & ¼l½ if'peh cxky ¼1½

(v) & ¼c½ unh] ugj ;k jyekx d fudV ¼1½

¼c½ lgh tkMh e iR;d ij & 1 vd

(i) Hkkjr d [kfutk dk gn; LFky & NkVk ukxij dk iBkj ¼1½

(ii) ekuluh ouk dk o{k & pUnu ¼1½

(iii) egkunh & xxjy ck/k ¼1½

(iv) jcM mRiknd jkT; & djy ¼1½

(v) :l d lg;kx l fufer bLikr l;= & fHkykb ¼1½

mRrj 2& fdlh uxj d fudV ;k lMd d lgkj dN micfLr;k cl tkrh g bl NkVh uxjh; cLrh dh tul[;k 20 l 150 rd gkrh g l;Dr jkT; vefjdk e bl idkj dh cfLr;k ik;h tkrh g A ¼2½

mRrj 3&¼1½ uxjh; tul[;k of) l vkoklh; leL;k fcdjky gk x;h A

¼2½ uxjk dk i;koj.k inf"kr gku l LokLFk lokvk ij cjk iHkko A ¼1$1¾2½

mRrj 4& rrh; 0;olk;& ¼1½ ifjogu] ¼2½ 0;kikj ¼3½ lpkj ¼4½ okf.kT;] ¼5½ fofue; ¼6½ f'k{kk ¼7½ fpfdRlk ¼8½ i'kklfud lok,] ¼9½ cd ¼dkb pkj ½+½+½+¾2½

mRrj 5& ifjogu& ;kf=;k inkFkk dk LFkku l nlj LFkku ij okguk }kjk y tku dh fØ;k dk ifjogu dgr g A

ikj"k.k & mtk dk rkjk d ek/;e l ,d LFkku l nlj LFkku rd igpku dh fØ;k dk ikj"k.k dgr g A ¼1$1¾2½

mRrj 6& ifrox fdykehVj e fuokl dju okyh vklr tul[;k dk tul[;k ?kuRo dgr g A

$$\text{tul[;k dk ?kuRo } = \frac{\text{ml \{k= dh dy tul[;k}}{\text{mlh \{k= dk dy \{k=Qy}^{\text{¼ox fdeh½}}} \quad \text{¼1½+1½¾3½}$$

mRrj 7& ekuo Hkxky] Hkxky dh ,d ie[k 'kk[kk g ftld v/;;u dk ,d i{k ekuo rFkk mld fØ;kdyki rFkk nljk i{k mld ikÑfrd okrkoj.k dh 'kfDr;k ,o mldk iHkko g A ekuoh; fØ;k, vkj ikÑfrd okrkoj.k dh n'kk, ifjoru'khy g] vr% budk ikjLifjd lc/k Hkh ifjoru'khy gk tkrk g ekuo rFkk ikÑfrd okrkoj.k d bl ikjLifjd ifjoru'khy lc/k dk foLrr v/;;u gh ekuo Hkxky g A

thUl cUl d vulkj& ^^ekuo Hkxky mu lHkh rF;k dk v/;;u g tk ekuo d fØ;kdykik l iHkkfor g vkj ml gekj xg d /kjkry ij ?kfVr gku okyh ?kVukvk e l NkVdj ,d fo'k"k J.kh e j[k tk ldr g A**

¼dkb Hkh ,d ifjHkk"kk½

mRrj 8& xkeh.k cLrh ,o uxjh; cLrh dh ryuk ¼1$1$1¾3½

Ø	xkeh.k cLrh		uxjh; cLrh
1-	xkeh.k cLrh dk vkdkj NkVk gkrk g A ; idh.k o ,dkdh gkrh g A	1-	uxjh; cLrh dk vkdkj cMk o l?ku gkrk g tul[;k vf/kd gkrh g rFkk ; l?ku gkrh g A
2-	bud fuokfl;k dk 0;olk;&Ñf"k i'kikyu] vk[kV] [kuu vkfn gkrk g A	2-	uxjokfl;k dk 0;olk;&m|kx] ifjogu] 0;kikj o mPp lok, gkrh g A
3-	;gk ikFkfed vko';drkvk dh ifr gr mRiknu gkrk g tl& Hkktu gr vkukt] m|kx gr dPpk eky A tl& dikl] xUuk] tV] Åu] j'ke	3-	;gk fufer eky dk mRiku gkrk g tl& oL= e'khu vkj vktkj vkfnA bul 0;kikj vkj ifjogu dk fodkl gkrk g A
4-	ifjogu dh lfo/kk vR;Ur fiNMh ,o ijkuh gkrh g A tl& dPph lMd] cyxkMh	4-	uxjk e ifjogu dh lfo/kk, vf/k& dkf/kd rFkk fodflr gkrh g] tl& lMd] jyekx] ok;ekx A

mRrj 9& 'kL;koru i.kkyh d vulkj Qly dk ,d gh [kr e ,d d ckn ,d Øec)rk e yxkr g A bl fof/k e ,d d ckn nljh fHkUu&fHkUu Ñf"k mit ck;h tkrh g A D;kfd ,d gh [kr e ,d gh Qly dk ckj&ckj mxku l enk d ik"kd rRok dk {k; rt gk tkrk g vkj feVVh /khj&/khj vuitkÅ gk tkrh g A vr% feVVh d mitkÅ cuk; j[ku d fy, 'kL;koru dk viuk;k tkrk g A bl Qly pØ Hkh dgr g A ¼3½

mRrj 10& NRrhlx< dk ufn;k l fuEufyf[kr ykHk g &

¼1½ ufn;k fdlh {k= dh lH;rk ,o lLÑfr dh ifjpk;d g A {k= d vkfFkd fodkl e budk egRoi.k ;kxnku g A

¼2½ ufn;k mitkÅ Hkfe dk fuek.k djrh g A ¼1$1$1¾3½

¼3½ ; ihu d fy, flpkb rFkk vU; dk;k gr LoPN ty ikflr d egRoi.k L=kr g A

¼4½ ufn;k ikphu le; e ,o vkt Hkh ifjogu d egRoi.k lk/ku g A

¼5½ unh ty l tyfo|r 'kfDr r;kj fd;k tkrk g ft ll dkj[kku pyr g ,o ?kjk e idk'k gkrk g A

mRrj 11& tul[;k of) d dkj.k& ¼pkj dkj.k fy[ku ij iR;d ij 1 vd½

¼1½ tUenj & fdlh n'k e tul[;k d ifrgtkj 0;fDr;k ij ,d o"k e tUe yu oky thfor cPpk dh l[;k dk tUenj dgr g fdlh n'k e tUenj ftruh Åph gkxh ml n'k e tul[;k of) dh nj Hkh mruh gh Åph gkxh A

¼2½ eR;nj& fdlh n'k e tul[;k d ifr gtkj 0;fDr;k ij ,d o"k e eju oky 0;fDR;k dh l[;k dk eR; nj dgr g A fdlh n'k dh eR; nj ftruh Åph gkxh tul[;k of) nj mruh gh uhph gkxh A

¼3½ iokl dh iofr& tul[;k d ,d LFkku l nlj LFkku ij LFkkukrj.k dk iokl dgr g tul[;k of) ij iokl dk Hkh iHkko iMrk g A

¼4½ thou iR;k'kk dk c<uk& fo'o e foxr o"kk e Hkj.k&ik"k.k dh lfo/kk, c<h g LokLFk lok e i;kIr l/kkj gvk g thou iR;k'kk e of) gb g vkj bl of) l tul[;k of) nj Hkh c<rh g A

¼5½ f'k'k eR; nj e deh

fo'o tul[;k l of) l mRiUu leL;k, & ¼pkj fy[ku ij iR;d ij 1 vd½

¼1½ llk/kuk dk gkl& fo'o e c<rh gb tul[;k dh vko';drk dh ifr gr llk/kuk dk fonkgu c<r tk jgk g] tcfd llk/ku lhfer g llk/kuk d fonkgu dh xfr ;gh jgh gk fudV Hkfo"; e db [kuht llk/ku i.kr% lekIr gk tk;x A

¼2½ Hk[kejh ,o xjhch& fo'o e Ñf"k mRiknk ,o vk|kfxd mRiknu e of) gb fdUr ;g fodkl tul[;k of) dh ryuk e cgr de jgk A Qyr% xjhch j[kk d uhp thou;kiu dju oky ykxk dh l[;k c<rh xb ft ll fo'o e Hk[kejh ,o xjhch e of) gb A

¼3½ Hkfe dh mitkÅiu dk de gkuk & c<rh gb vkcknh d fy, [kk|kUuk dh ifr gr Hkfe e yxkrkj Qly mxku ,o jklk;fud [kknk d vR;f/kd i;kx d dkj.k enk dh mojk {kerk dk gkl gk jgk g A Hkfo"; e Hkfe ctj Hkh gk ldrh g A

¼4½ pkjkxkg dh deh& fo'o e tul[;k d ncko d dkj.k pkjkxkg Ñf"k Hkfe vkoklh; {k= e cnyr tk jgk g ft ll i'kvk d fy, pkjkxkg dh deh gkrh tk jgh g A

¼5½ ouh; {k= dk gkl ,o i;koj.k e vlUryu& fo'o e tul[;k of) d dkj.k ouk dk fouk'k gkrk tk jgk g ft ll iFoh dk i;koj.k vlUryhr gkrk tk jgk g A bll cgr lh fcekfj;k c<rh tk jgh g A

mRrj 12& tul[;k ?kuRo dk iHkkfor dju oky pkj ikÑfrd dkjd fuEufyf[kr g&

¼1½ /kjkryh; :i j[kk& Hkkjr e tul[;k d ?kuRo e HkkE;kÑfr dh Hkfedk egRoi.k g ufn;k d lery enkuh o MYVkb Hkkx l?ku cl g A ;|fi Hkkjr d dy {k=Qy dk ek= ,d pkFkkb l Hkh de Hkkx enkuh g fdUr ble Hkkjr dh vk/kh l vf/kd tul[;k fuokl djrh g bld foijhr iBkjh; Hkkxk d 67% {k=Qy e 47-5% ykx fuokl djr g fgeky; d iorh; in'k e 13% {k=Qy e dy 2% tul[;k ik;h tkrh g A

¼2½ tyok;& Hkkjr dh tul[;k d ?kuRo dk lcl vf/kd o"kk iHkkfor djrh g

Hkkjr d ftu Hkkxk e vPNh o"kk gkrh g ogk tul[;k dk ?kuRo vf/kd ik;k tkrk g A tl& eykokj dk dkd.k rV] nf{k.kh rfeyukM] xxk dh fupyh ?kkVh vkfn e 500 0;fDr ifr ox fd-eh- l vf/kd fuokl djr g A tl&tl o"kk dh ek=k ?kVrh tkrh g tul[;k Hkh ?kVrh tkrh g A tl if'peh cxky e tul[;k cgr ?kuh g fcgkj vkj ioh mRrj in'k e l?ku] mRrj in'k e vPNh rFkk itkc o gfj;k.kk e de tul[;k ?kuRo g A

¼3½ enk& enk dk Lo; dk dkb egRo ugh gkrk] ;g Qly dk mxku dk ,d ek/;e g A vr% viR;{k :i l enk eu";k vkj i'kvk d Hkktu dk vk/kkj gA mitkÅ in'kk e Hkfe dh cgu {kerk vf/kd gkrh g ;gh dkj.k g fd xxk dh ?kkVh d mitkÅ Ñf"k in'kk e tul[;k dk ?kuRo vf/kd g A

¼4½ ouLifr& cgr ?ku vkj foLrr ou eu"; d eDr vkokxeu e ,d nhokj vFkok vkoj.k dk dk; djr g A Hkkjr d ftu Hkkxk e ouk dk {k=Qy vf/kd g ogk tul[;k dk ?kuRo de g A ¼1$1$1$1¾4½

^^vFkok**

Hkkjr dh rho tul[;k of) l fodkl dh xfr eUn lh iM x;h g vr% ;fn ge mUur thou ;kiu djuk g rk vfuok;r% bl tul[;k dk fLFkj j[kuk gkxk A bld fy, fuEufyf[kr mik; viuk; tku pkfg, &

¼1½ cky fookg iFkk dk lekIr djuk A

¼2½ fookg dh vfuok;rk dk <hyk djuk A

¼3½ i= ikfIr dh bPNk dk grkRlkfgr djuk A

¼4½ tUenj e deh djuk A

¼5½ f'k{kk dk ilkj djuk A

¼6½ o)koLFkk d ifr lj{kk dh Hkkouk dk tkxr djuk A

¼7½ tul[;k fu;=.k d oKkfud lk/kuk dk miyC/k djkuk A

mRrj 13& ykg v;Ld d fodkl dh /kjh ;k vk/kfud lH;rk dh tuuh dgk tkrk g Hkkjr e ykg v;Ld dk forj.k fuEukulkj g & ¼4½

¼1½ >kj[k.kM& >kj[kM dh ykg iVh okLro e mMhlk dh ykg iVh dk fgLlk g ;gk ykg dk fo'o fo[;kr {k= flg Hkfe g tgk l loiFke ykg v;Ld dk mRiknu fd;k x;k Fkk e[; [knku i- fljkc: xvk] ukvke.Mh cjkc: g A

¼2½ mMhlk& lUnjx<] e;jxt] D;k>j] dkjkiV ,o lEcyij fty e ykg v;Ld d Hk.Mkj g lUnjx< dh cjluk] dk<jk ekyu xkyh dMk/kkj igkM e;jxt fty dh x:efg lkuh] lyikr] ckne igkM] D;k>j dh ckl ikuh] Bdjkuh] dkjkiV e vejdkV [kkuk l ykg v;Ld fudkyk tkrk g A

¼3½ NRrhlx<& ;gk yxHkx 2-3 vjc Vu ykg d fu{ki g cLrj] nx] fcyklij] jk;x<] ljxtk ftyk e [kku g cLrj o nx dh [kku fo'o ifl) g cLrj e cykfMyk o nx e nYyh jktgjk dh [kku ifl) g A

¼4½ egkjk"V& pknk fty d ykgkjk] ihiyxko] vdkyk] noykxko xko ljtx<] jRukfxjh {k= d jMh lkoUrokMh xYMj [kkuk l ykg v;Ld fudkyk tkrk gA

¼5½ dukVd& ;gk fpdexyj dh ckccnu igkMh] dne[k rFkk fpUry nx] f'kekxk] redj ftyk l ikIr gkrk g A

¼6½ xkok& ykg v;Ld d ie[k {k= fijuk vnky] iky] vkuMk onue] ljyk mRrjh xkok A

^^vFkok**

Hkkjr dk dk;yk mRiknu e fo'o e ikpok LFkku g A dk;y dk fooj.k fuEukulkj g &

¼1½ >kj[k.M& dk;y d mRiknu ,o Hk.Mkj.k dh nf"V l bl jkT; dk iFke LFkku g A ;gk Hkkjr dk dk 30-11% ljf{kr Hk.Mkj g tgk l n'k d dy mRiknu dk 23% dk;yk mRikfnr fd;k tkrk g >fj;k] ckdkjk] fxfjMhg] djuijk] jkex<] MkYVuxt] vkjxkckn vkj grkj ie[k dk;yk mRiknd {k= g A

¼2½ NRrhlx<& ljf{kr Hk.Mkj dh nf"V l ;g Hkkjr dk rhljk jkT; g tgk d vf/kdk'k dk;yk {k= jkT; d mRrjh Hkkx e dfUnr g A ie[k {k= fpjfejh] djfl;k] foJkeij] f>yfeyh] lkugkj] y[kuij] jkedkyk] glnk] vjM] dkjck] jk;x< vkfn A

¼3½ mMhlk& ;g jkT; ljf{kr Hk.Mkj dh nf"V l Hkkjr dk f}rh; ie[k jkT; g ;gk lEcyij] rkypj] jkeij] nkycjk o vkjxk ie[k dk;yk {k= g A

¼4½ if'peh cxky& bl jkT; e c/keku fty e fLFkr jkuhxt {k= >fj;k d ckn Hkkjr dk nljk cMk mRiknd {k= g bld vfrfjDr cneku i:fy;k] ohjHkfe] jktegy rFkk nktfyx vU; {k= g A

bu jkT;k d vfrfjDr e/;in'k e 'kgMk] cry] fNnokMk ujflgij dk;yk d ie[k mRiknd {k= g A

mRrj 14& fHkykb bLikr l;= d LFkkuh;dj.k d fuEu fyf[kr dkjd g &

¼1½ ;g ykg v;Ld 83 fd-eh- nj nx fty dh nYyhjkt gjk igkfM;k l ikIr djrk g A ¼3$1¾4½

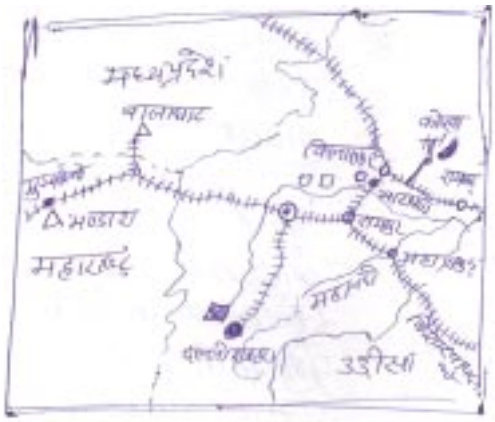
¼2½ dk;yk 225 fd-eh- nj dkjck dh [kkuk l ikIr gkrk g A

¼3½ eXuht ckyk?kkV ¼e-i-½ ,o Hk.Mkj ¼egkjk"V½ fty k l rFkk Mkykekb V fgjh ekbUl] HkkVkikjk ,o pu dk iRFkj nx] jk;ij] fcykl ij l ikIr gkrk g A

¼4½ rknyk tyk'k; l ty vkifr gkrh g A

¼5½ fo|r'kfDr dkjck l ikIr gkrk g A

¼6½ nf{k.k io e/; jyekx ,o lMd ekx l ifjogu dh lfo/kk ikIr g A



^^vFkok**

lUpjh lhe.V m|kx dh fLFkfr ,o fodkl

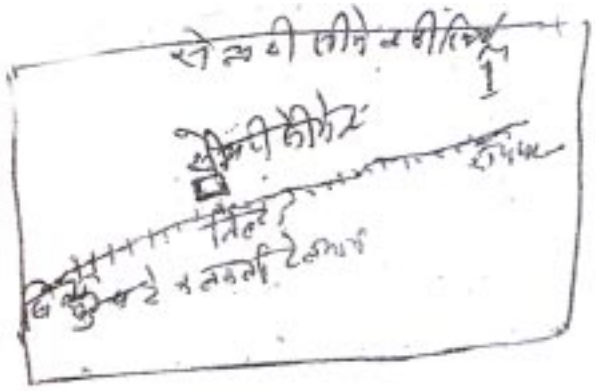
¼1½ lheUV m|kx d fy, dPpk eky puk iRFkj Mkykekb V flfydk ,Y;fefu;k vkIkuh l miyC/k gk tkrk g A

¼2½ N-x- e dk;yk ipj ek=k e miyC/k g A

¼3½ nrxkeh ifjogu d lk/ku g A

¼4½ lhe.V m|kx dh ekx n'k d nlj jkT;k e Hkh vf/kd g A

¼5½ Jfed vkIkuh l fey tkr g A



mRrj 15& elkb tkfr dk o.ku & ¼iR;d ij 1 vd 3/45½

¼1½ fuokl {k=& vÝhdk egk}hi d lokuk in'k e dhfu;k rtkfu;k d iBkjh Hkkxk e elkb ykx fuokl djr g ;g lMku in'k dh i'kikyd tkfr g A

¼2½ Hkktu& e[; Hkktu i'kvk l ikIr nX/k rFkk nX/k fufer inkFk] i'kvk dk jDr] Tokj] cktjk vkj eDdk g A

¼3½ vkokl& elkb ykx leg e jgr g A iR;d leg dk viuk ,d okl {k= ;k xko gkrk g ftl Øky dgr g A bl Øky e 40&50 >kifM;k bl <x l cukb tkrh g fd Øky v.Mkdkj cu ftld chp e [kyk LFkku cPpk dk [kyu d fy, rFkk jkf= e i'kvk dk j[ku d fy, j[kk tkrk g vkj mld vklikl >kifM;k cuk;h tkrh g bldh Nr dk l[kh ?kkl o ckl l cukdj peM l <d nh tkrh g A nhokjk ,o Nrk dk xkcj l fyi fn;k tkrk g A >kiMh e idk'k d fy, fNn dj fn; tkr g A >kiMh e epku cukdj lku dh 0;oLFkk dh tkrh g A

¼4½ 0;olk;& elkb ykxk dk ie[k 0;olk; i'kpkj.k g ; ykx viu Hkktu oL= ,o vkokl dh lHkh vko';drkvk dh ifr i'k mRiknk l gh djr g A

¼5½ lkekftd 0;oLFkk& lkekftd 0;oLFkk e xk; gkr g 'kknh fookg ,d gh xk= e ugh fd; tkr jDr Hkn] tkfr Hkn e fo'okl j[kr g cg fookg dh iFkk ipfyr g A

^^vFkok**

fiXeh tutkfr

¼1½ fuokl {k=& dkxk vFkok tk;j unh ?kkVh vÝhdk egk}hi e Hke/;j[kh; in'k

dk gh ,d Hkkx g tk;j ¼dkxk½ unh rFkk mldh lgk;d ufn;k d fdukj ; fiXeh ik; tkr g A

¼2½ Hkktu& fiXeh ykxk dh vko';drk, U;ure gkrh g A budk Hkktu dUney] Qy] eNfy;k rFkk i'kvk vkj if{k;k dk ekl gkrk g A

¼3½ vkokl& fiXeh ioklh g A fdlh LFkku ij rc rd fuokl djr g tc rd ogk Hkktu lkexh miyC/k gkrh jgrh g A mldh lekfIr ij Hkktu dh ryk'k e vU;= py tkr g A fiXeh ykx viu >kiM o{kk dh 'kk[kkvk ij gh cuk yr g A ; ?kj iMk dh ifRr;k l cuk;h xb pVkb;k l cuk; tkr g o"kk dh vf/kdrk d dkj.k budh Nr <ky cuk;h tkrh g ?kj dk Q'k ydMh dh r[rk l cuk;k tkrk g A bu ?kjk e tku d fy, lhf<;k dk mi;kx gkrk g A

¼4½ 0;olk;& fiXeh ykxk dk ie[k 0;olk; dUney] Qy ,df=r djuk rFkk f'kdkj djuk g A f'kdkj dju e ; ykx fui.k gkr g A ; ykx gkFkh l ydj nhed rd vk[kV djr g mud vk[kV dju dk ie[k vktkj rhj deku g A bud rhj fo"k c> gkr g A

¼5½ lkekftd 0;oLFkk& fiXeh ykx Hkr&ir] fi'kkp e fo'okl j[kr g rFkk mudh itk djr g ;fn buij dkb vkifRr vkrh g rk bUgh dk mldk dkj.k ekur g A

mRrj 16& lrh oL= m|kx dk fodkl eEcb d vkl&ikl vf/kd gvk g bld fuEufyf[kr dkj.k g & ¼5½

¼1½ vkn lkxjh; rVorh tyok; dk lyHk gkuk A

¼2½ dikl dk mRiknu mld i"B Hkkx e fd;k tkrk g A ftl dPpk eky dh fudVrk g A

¼3½ mRre dikl vk;kr dju ,o fufer eky dk fu;kr dju d fy, cUnjxkg dh lfo/kk A

¼4½ if'peh ?kkV l lLrh ty fo|r dh lfo/kk A

¼5½ ith dh miyC/krk ,o cfdx lfo/kk, A

¼6½ jlk;u m|kxk dh fudVrk A

¼7½ jy lMd ty ok; ifjogu dh lfo/kk A

¼8½ lLr d'ky Jfed A

^^vFkok**

if'peh cxky e tV m|kx d fuEu dkj.k g &

¼1½ xxk d MYVkb {k= l i;kIr ek=k e dPp eky d :i e tV ikIr gk tkrk g A

¼2½ NkVk ukxij d iBkj l dk;yk ,o nkeknj ?kkVh ifj;ktuk l tyfo|r 'kfDr dh ifr gk tkrh g A

¼3½ gxyh unh tyekx }kjk lLr ty ifjogu dh lfo/kk miyC/k g A

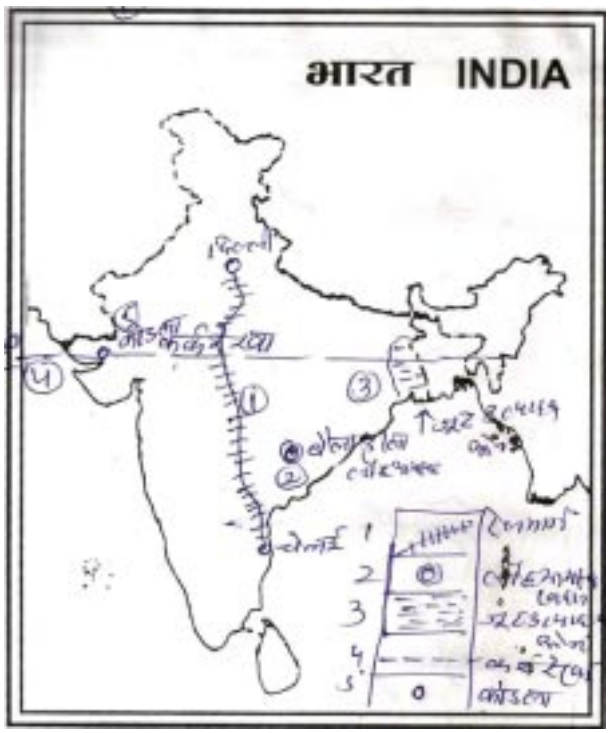
¼4½ tV lMku jxu ,o /kku d fy, gxyh unh l i;kIr ek=k e LoPN ty miyC/k gk tkrk g A

¼5½ dkydkrk cUnjxkg l vk;kr fu;kr dh lfo/kk A

¼6½ tyok; tV mRiknu d vudy g lkFk gh ?kuh vkcknh gku d dkj.k lLr ,o d'ky Jfed miyC/k gk tkr g A

¼7½ dkydkrk egkuxj gku d dkj.k ith dh miyC/krk ,o cfdx lfo/kk A

mRrj 17&



¼1$1$1$1$1¾5½

mRrj 18& Vkl lkbcfj;u jyekx fo'o dk lcl yEck jyekx g A ;g jy ekx if'pe e yfuu xkM dk io e i'kkUr rV ij fLFkr CykMh ckLVd l feykrk g bldh yEckb 9]332 fdeh g A e[; LV'ku vkeLd] VkeLd] bdVLd vkj ekLdk gA

egRo& ¼4$1$1¾6½

¼1½ ;g lkbcfj;k dk :'k d e[; vk|kfxd {k= ;jky l tkMrk g A

¼2½ bld }kjk ckp ykbuk rFkk ekx d LV'kuk l ukdk ogu ;kX; unh ekxk d fy, Hkh lkeku yk;k tkrk g A

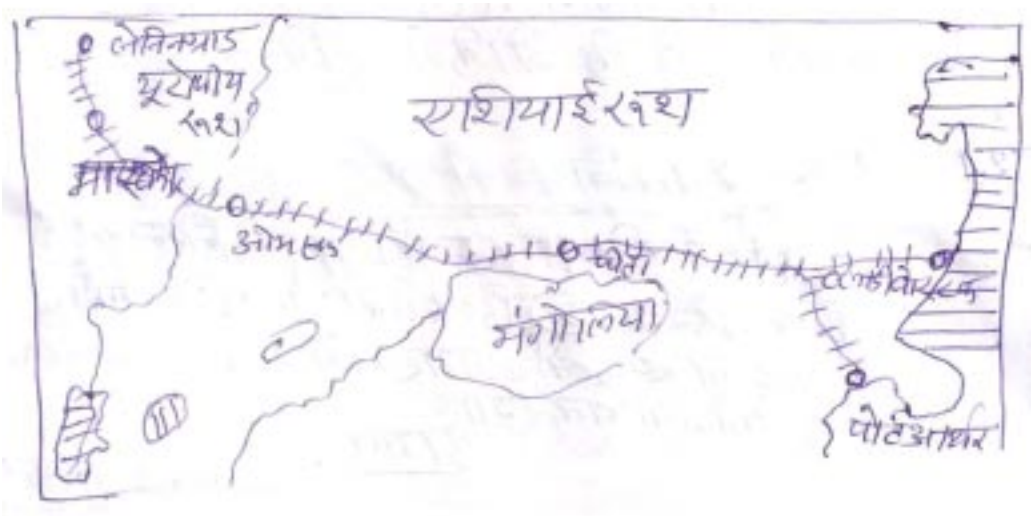
¼3½ bld }kjk lkfo;r l?k d dUnh; vk|kfxd {k= l e'khujh rFkk vk|kfxd mRikn io dh vkj y tk;k tkrk g A

¼4½ ;jky {k= e /kkr e'khujh ,o ydMh dk ifjogu fd;k tkrk g A

¼5½ lkbcfj;k l if'pe dh vkj [kk|kUuk dk ifjogu gkrk g A

¼6½ bl jy ekx d dkj.k gh lkbcfj;k {k= fuokfl;k dk vk/kfudre oKkfud miyfC/k;k dk ykHk mBku dk lvolj ikIr gvk g A

mi;Dr dkj.kk l gh Vkl lkbcfj;k jyekx dk lkbcfj;k dh thou j[kk dgr g A



^^vFkok**

pUub fLFkfr& pUub cUnjxkg Hkkjrh; egk}hi d ioh rV ij rfeyukM jkT; e dkjke.My rV ij fLFkr g A

0;kikfjd egRo&

¼1½ bl cUnjxkg dk ddjhV dh nk ekVh tyrkM fnokj cukdj ljf{kr cuk;k x;k g A

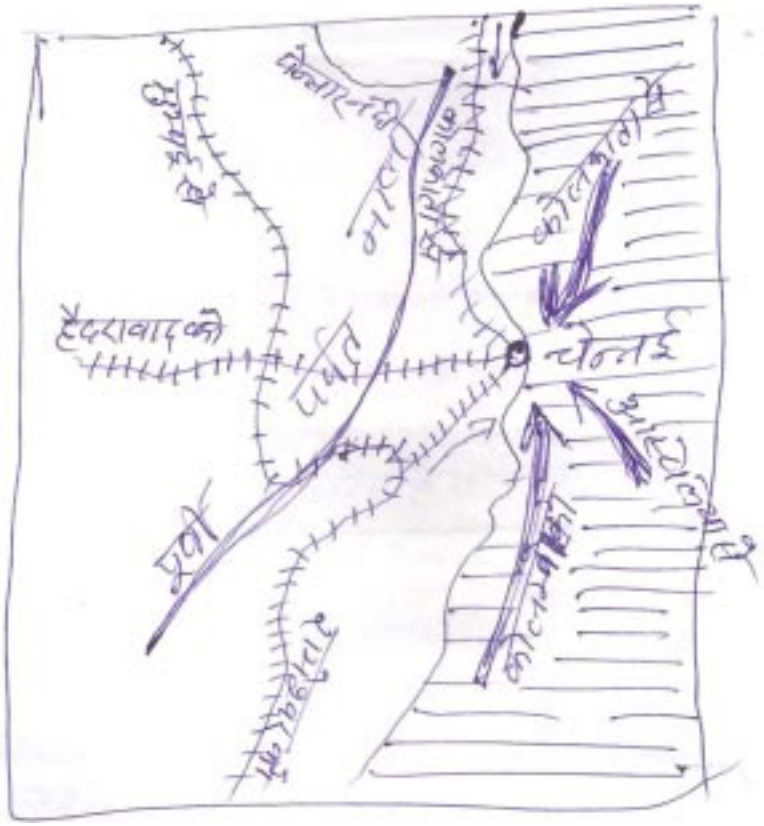
¼2½ ;g jyk] lMdk vkj gokb ekxk dk dUn g A

¼3½ bldk i"B in'k cgr mitkÅ g tgk dikl] dgok] rEckd] frygu vkfn cgr mit gkrh g A

¼4½ ;gk lrh o j'keh oL=] flxjV] lheV] ouLifr ?kh] fn;k lykb] phuh peM dk lekuk lkbfdy o ykg dk lkeku d m|kx g A

¼5½ pkoy] dkxt] ydMh] dk;yk iVkfy;e vk;kr gkrk g A

¼6½ ;gk l :b peMk] dgok] rEckd] gYnh] ry fu;kr gkrk g A



mRrj 19& ou llk/ku lj{k.k d mik;& gekj n'k e ou llk/ku dh deh rFkk mll mRiUu leL;kvk dk n[kr g, ouk dk lj{k.k djuk vko';d g] ouk d lj{k.k d fuEu mik; g & ½2$3$1¾6½

½1½ o{kkjki.k& ouk dk foLrkj ouk dk lokRre lj{k.k g A Hkkjr dh jk"Vh; ou uhfr e mYyf[kr mnk- ou Hkfe d fy, Bkl i;kl fd;k tkuk pkfg, A ou foghu {k=k e vf/kd l vf/kd o{kkjki.k fd;k tkuk vko';d g A

½2½ ouk dh dVkb ij jkd& ouk dh dVkb ij dBkjrk l jkd yxkdj b/ku pkj] rFkk ydMh dh ifr d fy, odfYid L=kr r;kj fd;k tkuk pkfg, A ikÑfrd ouk dk dkV tku ij mud LFkku ij 'kh?k iuiu oky o{kk dk jkiM fd;k tkuk pkfg, A

½3½ ouk dk vkx l cpkuk& ouk e vkx dh leL;k lkekU; gk xb g ouk e vfXu'keu d fy, vko';d midj.k rFkk if'kf{kr depkfj;k dk r;kj fd;k tkuk pkfg, A

¼4½ ifjogu ekxk dk fodkl&ouk dh lj{kk d fy, txyh {k=k e lMd ifjogu rFkk lpkj d lk/kuk dk fodkl djuk furkr vko';d g A

¼5½ okfudh fodkl& ijEijkxr okfudh d vrfjDr Ñf"k okfudh] foLrkj okfudh] j{kk ifDr] okfudh lkekftd okfudh d fodkl ij fo'k"k /;ku fn;k tk; A

¼6½ oulj{k.k d ifr ykxk e pruk tkxr djuk & ikphu dky l Hkkjr e ouk dk vR;f/kd egRo fn;k tkrk jgk g A tlk fd vfXuijk.k e dgk x;k g& ^^,d o{k nl i=k d cjkcj gkrk g** mlh l ouk dk egRo Li"V gkrk g A vr% 'kklu dk bl lEcU/k e ,d fuf'pr uhfr cukdj ykxk e ou lj{k.k d ifr tkx:drk ink djuk pkfg, A

^^vFkok**

tyllk/ku lj{k.k d mik;& ty cgeY; llk/ku g Hkkjr e ;g dgh cgr vf/kd ek=k e g rk dgh bldh ek=k nyHk g tul[;k of) ,o vku okyh vko';drkvk dk /;ku e j[kr g, ty dh ,d&,d cn dk lfpr j[kuk vko';d g ty lj{k.k dk ikjEHk o"kk dh cn d iFoh ij fxju d lkFk gh djuk pkfg, &

¼1½ ck/k ,o tyk'k;k dk fuek.k& unh d ck< d idki l cpu ,o flpkb gr ck/kk ,o tyk'k;k dk fuek.k fd;k tk; bll ihu ;kX; 'k) i;ty ,o vk|kfxd vko';drkvk ,o fo|r 'kfDr fuek.k gr ty ikIr gk ldxk A

¼2½ vk/kfud flpkb i)fr dk i;kx&lkekU; flpkb i)fr l Hkfe d vUnj dh {kkfj;rk /kjkry dh lrg ij vk tkrh g ftll feVVh dh mojdrk de gk tkrh g bl leL;k d lek/kku gr fLidyj ,o fMi flpkb i)fr dk i;kx fd;k tkuk pkfg, A

¼3½ ty 'kf)dj.k l;U=k dh LFkkiuk& vktdy uxjk ,o LFkkfir m|kxk }kjk ty dk vR;f/kd in"k.k fd;k tk jgk g bl leL;k d lek/kku gr uxj ,o m|kxk l fudyu oky ty dk 'kf)dj.k l;U=k dh LFkkiuk dh tk; rkfd inf"kr ty dk 'k) dj iuh mi;kx e yk;k tk ld A

¼4½ o{kkjki.k& tgk Hkfexr ty Lrj dkQh uhp g ogk o{kkjki.k dk;Øe dk ikFkfedrk nh tk; A

¼5½ ty lk/ku d ifr tkx:drk& ty lk/ku dh leL;k d lj{k.k gr ykxk dk tkx:d fd;k tkuk vko';d g bl ,d vkUnkyu dk :i fn;k tkuk pkfg, A

&&00&&