ßbnkjÞ

ek/;fed f'k{kk eaMy e-iz- Hkksiky

vkn'kZ iz'u i=

Model Question Paper

Hkwxksy

¼Geography½

d{kk & 12oh

¼Hindi & English Versions½

Time - 3 hours **M. M. 75**

funsZ'k %&

1- lHkh iz'u vfuok;Z gSA

2- iz'u i= esa fn;s x;s iz'u Ø- 1 ls 4 rd oLrqfu"B iz'u gSA izR;sd iz'u 5 vad dk gSA

3- iz'u Ø- 5 ls 16 rd izR;sd esa fodYi fn;s x;s gSA

4- iz'u Ø- 5 ls 10 rd izR;sd iz'u 4 vad dk gSA

5- iz'u Ø- 11 ls 15 rd izR;sd iz'u 5 vad dk gSA

6- iz'u Ø- 13 dk ekufp= esa n'kkZb;sA

7- iz'u Ø- 16 d fy;s 6 vad fu/kkZfjr gSA

8- vko';drkuqlkj LoPN ,oa ukekafdr fp= cukb;sA

Instructions :

1. All questions are compulsory.
2. Question No. 1 to 4 are objective type questions. Each question carry 5 marks.
3. Internal options are given in Q. No. 5 to 16.
4. Q. No. 5 to 10 carry 4 marks each.
5. Q. No. 11 to 15 carry 5 marks each.
6. Show Q. No. 13 in the outline map of world.
7. Q. No. 16 carries 6 Marks.
8. Draw neat and labelled diagram wherever necessary.

i-1 lgh fodYi dk p;u dhft;s & 5 vad

1- ßekuo Hkxkky fØ;k'khy ekuo ,oa vLFkk;h iFoh d ifjoru'khy lc/k dk v/;;u gAÞ ;g dFku g &

v- thu cU'k c- 0gkbV ,o juj

l- b-lh- lEiy n- jV ty

2- ekuo dh rrh;d fØ;kdyki g &

v- [kuu c- Ñf"k

l- lxg.k n- ifjogu

3- lpkj lk/kuk e vx.kh n'k gs &

v- teuh c- ÝkUl

l- ;-,l-,- n- xV fcVu

4- ßry dh unhÞ dgykrh gs &

v- ukbtj c- xxk

l- jkbu n- vetu

5- uxnh Qly g &

v- xg c- pkoy

l- xUuk n- eDdk

Q.1 Choose the correct alternate of each -

A "Human geography is the study of changing relationship between resting man and unstable Earth". This statement is given by -

1 Jean Brunhes 2. White and Ranner

3. E.C. Semple 4. Ratezal

B. Tertiary activities of human is -

1. Mining 2. Agriculture

3. Gathering 4. Transport

C. Advanced country in communication means is -

1. German
2. France
3. U.S.A.
4. Great Britain

D. "River of Oil" is -

1. Nizer
2. Ganga
3. Rhine
4. Amazon

E. Cash crop is -

1. Wheat
2. Rice
3. Sugar cane
4. Maize

i-2 fjDr LFkkuk dh ifrl dhft;s & 5 vad

1- ty ekuo thou dk ---------- gA
2- jkuhxat dk;yk {k= ---------- jkT; e fLFkr gA
3- fHkykbZ bLikr l;a= ---------- n'k d lg;kx l LFkkfir fd;k x;k gA
4- -------- lslk/ku fdlh Hkh n'k d vkfFkd fodkl dk vk/kkj gkrs gA
5- lslkj e lcls vf/kd ÅpkbZ dh lMd eukyh l ---------- rd gA

Q.2 Fill up the blanks –

1. Water is ..... of the human life.
2. Raniganj coal area is located in ..... state.
3. Bhilai steel plant is established with the help of ..... country.
4. ..... resources are the base of economic development of any country.
5. Manali to ..... road is the highest road of the world.

i-3 lgh tksMh cukb;s & 5 vad

1-	pkoy	1-	mMhlk
2-	ljfgUn ugj	2-	gky.M
3-	eXuhV	3-	NRrhlx<
4-	i'kpkj.k	4-	ijkc
5-	V;fyi ¶ykoj	5-	lckuk in'k

Q.3 Match the correct pair :

1.	Rice	1.	Odisa
2.	Sarhind Canal	2.	Holland
3.	Manganese	3.	Chattisgarh
4.	Animal Grazing	4.	Punjab
5.	Tulip flower	5.	Sabana Region

i-4 lR; @ vlR; e mRrj nhft;s & 5 vad

1- ekuo Hkxkyekuo ,o ikÑfrd okrkoj.k dk v/;;u gA

2- ekuo Hkxky dk fo"k; {k= lhfer gA

3- 0;kolkf;d Ñf"k dk thfodkiktu Ñf"k Hkh dgr gA

4- djy e tu?kuRo lcl vf/kd gA

5- e/;e Lrjh; in'k f}rh; J.kh d in'k gA

Q.4 Answer the following in True / False -

1. Human geography is the study of Human and natural environment.
2. Subject matter of human geography is limited.
3. Commercial forming is also called subsistance agriculture.
4. Kerla is density populated.
5. Meso regions are second grade regions.

i-5 uxjh; vkdkfjdh l D;k vk'k; g\ bld fodkl dh rhu 4 vad
vo/kkj.kk,s fyf[k;A

What do you mean by urban Morphology ? Write three stage of its development.

vFkok Or

idh.k ,o l?ku vf/kokslk e pkj vrj crkb;s\

Mention four differences between dispersed and compact settlement.

i-6 ok; ;krk;kr dk iHkkfor dju oky pkj dkjdk dk fooj.k nhft;A 04

Explain four factors effecting Air Traffic.

vFkok

,d vkn'k cnjxkg dh ie[k fo'k"krk,a crkb;a\

Mention main characteristics of an ideal port.

i-7 tul[;k of) dk Hkkjr d i;koj.k ,o fodkl ij iMu oky pkj iHkkok dh l{ki e 0;k[;k dhft;A 4 vad

Describe in brief four effect of population growth on environment and development of India.

vFkok

tul[;k forj.k ,o ?kuRo dk iHkkfor dju oky pkj ie[k dkjd fyf[k;A

Write four main factor effecting the distribution and density of population.

i-8 Hkkjr e uxjhdj.k dh iofRr;k ij lf{kIr y[k fyf[k;A 4 vad

Write a short note on "Trends of urbanization in India".

vFkok

xkeh.k cfLr;k ifr:ik ij fVIi.kh fyf[k;A

Write short note on the main pattern of rural residental colonies.

i-9 ßnjn'ku tulpkj dk ie[k lk/ku gAÞ D;k\ 4 vad

"Television is an important medium of Mass communication". Why ?

vFkok

Hkkjr d vrjk"Vh; 0;kikj dh pkj fo'k"krk,a fyf[k;a\

Write four characteristics of International trade of India.

i-10 Hkkjr e xke l uxj iokl d ie[k dkj.k crkb;a\ 4 vad

Mention main causes of migration from rural to urban in India.

vFkok

xnh cfLr;k l D;k vk'k; g\ budk ekuo thou dh x.koRrk ij D;k iHkko iMrk g\

What do you mean by slums ? What effects seen on the quality of Human life?

i-11 vk; lajpuk dk ifjHkkf"kr dhft;\ bl iHkkfor dju oky rhu dkjd crkb;A 5 vad

Define age structure ? Mention any four factors which effect its.

vFkok

ßekuo fodkl dh vo/kkj.kkÞ dh lf{kIr 0;k[;k dhft;\

Discuss in brief "Concept of Human development".

i-12 pyoklh i'kpkj.k l D;k vk'k; g\ bldh pkj ie[k fo'k"krk,a crkb;\ 5 vad

What do you mean by Nomadic Hording? Mention its four main characteristics.

vFkok

lalkj d vf/kdk'k ykg bLikr vk|kfxd dUn lenrVh; {k=k e fLFkr gA bl dFku dh if"V dhft;\

Mostly iron steel industrial center of world are established in costal area. Justify this statement.

i-13 fo'o d lhekdkj ekufp= e fuEufyf[kr dk n'kkb; & 5 vad

1- VkUl lkbcfj;u jyekxA
2- iFkA
3- cxky dh [kkMhA
4- Lot ugjA
5- i'kkUr egklkxjA

Show in the following outline map of world.

1. Trans-Sibarian Railway Rute
2. Parth
3. Bay of Bengal
4. Swez Canal
5. Pacific Ocean

vFkok

1- didkfgjk jyekxA

2- fnYyh gokbZ vMMkA

3- flMuhA

4- fgUn egklkxjA

5- ynu&dipVkmu&eEcbZ tyekxA

1. Cape Kahira Railway route
2. Delhi Airport
3. Sydney
4. Indian Ocean
5. London-Capatown-Mumbai Water route.

i-14 Hkkjr dh rV j[kk ych gkr g, Hkh eNyh 0;kikj vf/kd mUur ugh gA D;k\ 5 vad

India have long costal line but tarde of fishering is less advanced why ?

vFkok

eEcbZ&iquk vk|kfxd {k= e vk|kfxd fodkl d ikp ie[k dkj.k crkb;\

Mention five main causes of Industrial development in Mumbai-Pune industrial region.

i-15 Hkkjr e fon'kh 0;kikj ?kkVs dk jkdu gr dkbZ ikp mik; l>kb;A5 vad

Suggest any five measures to check India foreign trade loss.

vFkok

mixg lpkj dh dkbZ ikp ie[k fo'k"krk,a fyf[k;A

Write any five main characteristics of satellite communication.

i-16 ßrfeyukM dk xk/kh Qke Hkkjr dh xkeh.k vkfFkd iujpuk dk okgd gA Þ bl dFku dh if"V dhft ;A n 06 vad

"Gandhi form of Tamilnadu is the conduction of reconstruction of Indian rural economy. Prove this statement."

vFkok

'kDdj m|kx mRrj Hkkjr l nf{k.k Hkkjr dh vkj iyk;u dj jg gA D;k\ dkb N% dkj.k nhft ;A

Why the sugar industry shifting from Northern India to Southern India ? Give any six reasons.

ek/;fed f'k{kk eaMy e-i- Hkksiky

vkn'kZ mRrj

(Model Answer)

Hkwxksy

¼Geography½

d{kk & 12oh

¼Hindi & English Versions½

Time - 3 hours **M. M. 75**

m-1 lgh fodYi pqudj fyf[k;s % **05**

¼v½ ¼iii½ b- l h- lEiy

¼c½ ¼iv½ ifjogu

¼l½ ¼iii½ ;-,l-,-

¼n½ ¼i½ ukbtj

¼b½ ¼iii½ xUuk

m-2 fjDr LFkkuksa dh ifrl dhft;s & **05**

1- vko';d vk/kkj

2- >kj[kM

3- :l

4- ikÑfrd

5- yg

m-3 lgh tksfM;ksa cukb;s & **05**

1-	pksoy	1-	NRrhlx<
2-	ljfgUn ugj	2-	iatkc
3-	eXuht	3-	mMhlk
4-	i'kpkj.k	4-	lckuk in'k
5-	V;fyi ¶ykoj	5-	gky.M

m-4 lR; @ vlR; esa mRrj nhft;s & **05**

¼I½ lR;

¼II½ vlR;

¼III½ vlR;

¼IV½ vlR;

¼V½ lR;

m-5 uxjh; vkdkfjdh esa fdlh uxj dh fjgk;'kh bekjrk] lMdk dh cukoV] ljdkjh dk;ky;k dh cukoV] vk|kfxd ,oa foRrh; lLFkkuk vkfn dh cukoV ,oa cl gkuk d <x dk uxjh; vkdkfjdh dgk tkrk gA bld fodkl dh fuEufyf[kr rhu voLFkk;sa gSa & **04 vad**

1- **thofi.MkRifRr %** ;g voLFkk fdlh Hkh uxj d clkgV dh ikjfHkd fodkl dh voLFkk dk lpd gA bll mldh ikphu ,frgkfld i"VHkfe dh tkudkjh ikIr gkrh gA

2- **ifr:ikRifRr %** bld vrxxr uxjh; vkdkfjdh dk <kpk mHkjdj lkeus vkrk gA

3- **vkdkjkRifRr %** bl voLFkk esa ;g fodflr gkdj vfre :i ikIr dj yrh gA

¼vk'k; 1 vad] dkbZ rhu fcUnq dk fooj.k nus ij iR;sd dk 1 vad½

vFkok

idh.k vf/kokl ,oa l?ku vf/kokl esa fuEu fyf[kr pkj vrj gSa &

	idh.k vf/kokl	l?ku vf/kokl
1-	bu vf/kokIk dk fc[kj ;k fNrj vf/kokl Hkh dgr gA	bUgs ldfUnr ;k ,df=r vf/kokl Hkh dgr gA
2-	bues Ñ"kd viu [krk esa >kifM;k ;k edku cukdj jgr gA	bues edku ikl&ikl lVs g, cu gkr gA
3-	lkekftd nf"Vdk.k l vU; ekuo l budk ?kfu"B lc/k ugh jg ikrk gA	bu vf/kokIk esa lkekftd nf"Vdk.k l db ifjokjk esa lkekftd jhfrfjokt o mRlok d dkj.k ?kfu"B lc/k jgrk gA
4-	,l vf/kokl e[; :i l mPp Hkfe {k=k esa feyr gA tgk Ñ"kdk dk e[; 0;olk; i'kikyu gkrk gA	,l vf/kokl vf/kdk'k ufn;k d fdukj cl gkr gA budk e[; 0;olk; Ñf"k djuk gkrk gA

m-6 ok; ;krk;kr dk iHkkfor dju oky dkjd fuEufyf[kr g & 04

1- **tyok;q %** rth l cgrh gok;] vkf/k;k] dkgjk] ?kuh o"kk] fgeikr tlh n'kkvk e ok;;ku dk mMuk vlHko gk tkrk gA

2- **Hkfe dh cukoV %** gokb vMMk gr dBkj o lery Hkfe dk gkuk vko';d gA mcM&[kkcM o nynyh o >hyk oky LFkku ij ok;;ku dh yfMx e dfBukb vkrh gA

3- **vkfFkd n'kk,a %** ok; ;krk;kr mu n'kk e fodflr g tgk vkfFkd mUufr gb gA l;Dr jkT; vefjdk] lkfo;r l?k e bldk vf/kd fodkl gvk gA

4- **lqj{kk %** ble lj{kk vfr vko';d gA ble fuEu ckrk dk /;ku j[kk tkrk g & ¼v½ ekx e HkVdko u gk ¼c½ fofHkUu fn'kkvk e tku oky ok;;ku ijLij Vdjk u tk; ¼l½ ;k=k d le; ekle dh [kjkch ;k e'khuh [kjkch gku ij ljf{kr yfMx dh 0;oLFkk dj n?kVuk l cpk tk ldA

¼dkbZ pkj fcUnq dk o.kZu dju ij iR;sd dk 1 vad½

vFkok

,d vkn'kZ cnjxkg dh ine[k fo'ks"krk,a fuEufyf[kr g &

1- rV rd ty dh xgjkb i;kIr gkA

2- lkxj rV ij 'khr _r e cQ ugh terk gkA

3- rV ij eky mrkju d lyVQke ,o vko';d midj.kk dh i;kIr miyC/krk ,o lfo/kk; gkA

4- i'pHkfe lEiUu] l?ku tul[;k okyh ,o mUur ifjogu lk/kuk l ;Dr gkA

m-7 tul[;k of) dk Hkkjr d i;koj.k ,o fodkl ij iMu oky iHkko fuEufyf[kr g & 04 vad

1- **i;koj.k in"k.k %** c<rh gb tul[;k d dkj.k pkjk vkj dk i;koj.k inf"kr gk jgk gA c<r g, okguk dh l[;k ,o vk|kfxd dy&dkj[kkuk l fudyu oky vif'k"V inkFk bldk ie[k dkj.k gA

2- **ikÑfrd lk/kuk dk rhork ls 'kk"k.k %** c<rh gb tul[;k gh bldk ie[k dkj.k gA

3- tul[;k of) l jk"Vh; o ifr 0;fDr vk; e fxjkoV vkrh gA

4- **thou Lrj e fxjkoV %** tul[;k d c<u d dkj.k nfud mi;kx dh oLrvk ,o lokvk dh deh gk tkrh gA

¼iR;sd fcUnq dk o.kZu dju ij iR;sd dk ,d vad½

vFkok

tul[;k forj.k ,o ?kuRo dk iHkkfor dju oky ie[k dkjd fuEufyf[kr g &

1- **tyok;q %** ;g egRoi.k dkjd gA ekuo fuokl d fy; le'khrk".k ,o LokLF;in tyok; vudy gkrh gA mRre tyok; d dkj.k gh fo'o dh vk/k l vf/kd tul[;k nf{k.k ioh ,f'k;k e fuokl djrh gA

2- **/kjkry %** /kjkry dk tul[;k d forj.k ij cgr iHkko iMrk gA lery enkuh Hk&Hkkx ik;% iBkjh; rFkk iorh; {k=k dh vi{kk ?ku cl gkr gA dkj.k fd ;gk mRre tyok; Ñf"k dh lfo/kk;] ifjogu d lk/ku] 0;kikfjd lk/ku lokf/kd gkr gA

3- **feVVh dk mitkÅiu %** mitkÅ feVVh l eu"; dk Ñf"k mRiknu d lkFk&lkFk Hkktu] oL=] vkokl vkfn dh lfo/kk; i;kIr ek=k e feyrh gA blh dkj.k mitkÅ feVVh oky Hk&Hkkx l?ku cl g, g tl xxk] cãi=] ;kxfglhD;kx o lhD;kx vkfn d enkuA

4- **ty vkifr %** ouLifr ,o ik.kh txr d fy; ty vfuok; vko';drk gA blh dkj.k lnk iokgeku ufn;k d fdukj l?ku vkokl gA bld foijhr 'k"d ,o ty vHkko oky {k=k e cgr fojy tul[;k fuokl djrh gA

m-8 Hkkjr e uxjhdj.k dh e[; iofRr;k fuEu idkj gA & 04

1- Hkkjr e uxjk dh clkgV dh ikphu ijijk gA 2500 b-i- fl/k ?kkVh lH;rk iFke uxjh; lH;rkvk dk n'kkrh gA

2- Hkkjr e cM uxjk dh tul[;k rth l c< jgh gA tux.kuk d vkdM bl n'kkr gA

3- uxjh; vkcknh e of) dk dkj.k uxjh; vkd"k.k d lkFk lkFk xkeh.k {k=k l fod.ku rFkk ckgjh iokl Hkh gA

4- Hkkjr e uxjk e ekuo Je 'kfDr dh vko';drk d dkj.k fudV Hkfo"; e vk|kxhdj.k dh vko';drk dh ifr dh tk ldxhA

vFkok

xkeh.k cfLr;k d ifr:i &

1- **j[kh; ifr:i %** tc fdlh xko] fdlh unh] ugj ;k lMd d fdukj clk gkrk g rk mldk ifr:i j[kh; gkrk gA

2- **pkdk iVVh ifr:i %** enkuh Hkkxk e tgk nk lMdk dk feyu ledk.k ij gkrk g bldh pkjk 'kk[kkvk d fdukj pkdk iVVh d :i e xko cl tkr gA

3- **rkjd ifr:i %** tgk db fn'kkvk e lMd vkdj feyrh g vkj fofHkUu fn'kkvk dk tkrh g mu clkgV dk rkjd ifr:i dgr gA

4- **vk;rkdkj ;k oxkdkj ifr:i %** bl idkj dh cfLr;k dk fodkl vf/kdk'kr% pkjkgk ij gkrk gA

m-9 04 vad

oreku le; e njn'ku lpkj dk lcl iHkko'kkyh ,o l{ke lk/ku g ble /ofu ,o fp= nkuk dk ilkj.k fd;k tkrk gA ilkj.k d {k= e blu fo'o Hkj e Økfr ink dj nh gA llkj e dgh Hkh ?kfVr gk jgh ?kVukvk dk ltho fp=.k njn'ku }kjk turk dk fn[kk;k tkrk gA bld vfrfjDr ekle lc/kh] Ñf"k lc/kh] [kydn] eukjtu vkfn tu dY;k.kdkjh dk;Øek dk

ilkj.k fd;k tkrk gA bl idkj ge dg ldr g fd oreku e njn'ku lpkj dk ie[k lk/ku gA

vFkok

Hkkjr d vrjk"Vh; 0;kikj dh fuEufyf[kr fo'k"krk,a g &

1- **vuid n'kk l 0;kikj %** Hkkjr fo'o d ik;% lHkh n'kk d lkFk 0;kikj djrk gA

2- **fof'k"V phtk dk vk;kr %** Hkkjr e e[; :i l vk;kr e [kfut ry] jlk;u ,o ub e'khuk dh i/kurk gA

3- **fu;kr e ijiijkxr oLrqvk dh i/kkurk %** tl pk;] lrh oL=] ykg v;Ld] peMk] rEckd vkfn d fu;kr dh i/kkurk gA

4- **Hkkjr d fu;kr 0;kikj dh fn'kk e ifjorlu %** igy Hkkjr dk vf/kdk'k 0;kikj ;jki o vejhdh n'kk l gkrk Fkk vc Hkkjr dk 0;kikj ,f'k;kbZ vkj vkflfu;k {k=k l vf/kd gkrk gA

m-10 Hkkjr e xke l uxj iokl d fuEufyf[kr dkj.k g & **04**

1- **jktxkj %** xkeh.k jktxkj gr 'kgj dh vkj iyk;u djr gA

2- **f'k{kk %** oreku e Ñ"kd Hkh tkx:d gkrk tk jgk g og viuh vkuokyh ih<h dh f'k{kk gr 'kgj e iokl djrk gA

3- **Ñf"k Hkfe ij c<rk gqvk ncko %** c<rh gbZ tul[;k d dkj.k xkeh.k ifjokj 'kgj dh vkj iokl dj jg gA

4- **uxjk dk vkd"kk.k %** ;g Hkh ie[k dkj.k g mRre vkokl] f'k{kk] LokLF; vkfn dh lfo/kkvk d dkj.k xkeh.k tuk dk 'kgjh iokl gkrk tk jgk gA

¼dkbZ pkj fcUnqvk dk o.kZu dju ij iR;sd dk ,d vad½

vFkok

uxjk dh c<rh gb tul[;k d dkj.k uxjk ,o egkuxjk e efyu cfLr;k dk tUe gvkA bldk vk'k; bl idkj g fd ¼v½ bu cfLr;k e Hkou ekuo fuokl d fy; vui;Dr gkr gA ¼c½ edku th.k'kh.k] gok] idk'k dk vHkko i;ty dh deh 'kkpky; lfo/kk dk vHkko vkfnA

Hkkjr d db uxjk e efyu cfLr;k cgr gA ; cfLr;k gekjh lH;rk vkj ekuo thou dh x.koRrk ij cgr cMk dyd gA ble jgu oky ykxk vkj leLr uxjokfl;k d LokLF; vkj thou d vU; igyvk ij vPNk iHkko ugh iMrk gA

¼vk'k; 2 vad] iHkko fy[ku ij 2 vad½

m-11 **05**

vk; ljpuk d vulkj tul[;k dk rhu loxk e foHkkftr fd;k x;k g &

1- **cky vk;q oxZ %** bl ox e 14 o"k rd me dh tul[;k lfEefyr gA ;g ox Hkktu] oLr] vkokl] f'k{kk vkfn vko';drkvk dh ifr d fy; ;ok ,o ik< ox ij vkfJr gA

2- ik< vk; ox ,o

3- o) vk; oxA

bl idkj vk; ljpuk ,d vk/kkjHkr fo'k"krk gA bl iHkkfor dju oky dkjd fuEufyf[kr g &

1- **tUenj %** mPp tUenj oky {k=k e cky tul[;k dk vuikr vf/kd gkrk g ,o U;u tUenj oky {k=k e ;ok tul[;k dk vuikr vf/kd gkrk gA

2- **eR;qnj %** f'k'k eR;qnj vf/kd gku ij cky tul[;k dk vuikr de jgrk gA blh idkj o) eR;qnj de gku ij o) tul[;k dk vuikr vf/kd gkrk gA

3- iokl % iokl ik;% ;ok tul[;k }kjk fd;k tkrk g vr% tgk l iokl gkrk g ogk tul[;k dk vuikr de rFkk tgk ij iokl gkrk g ml tul[;k dk vuikr vf/kd gkrk gA

vFkok

ekuo fodkl og ifØ;k g ftld }kjk tulkekU; d fodYik dk foLrkj fd;k tkrk g vkj bud }kjk mud dY;k.k d mUur Lrj dk ikIr fd;k tkrk g ;gh ekuoh; fodkl dh vo/kkj.kk dk ey gA

bl idkj d fl)kr u rk lhek l f?kj jgr g vkj u gh fLFkj jgr gA ekuo fodkl d Lrj dk /;ku e j[kr g, tulkekU; d ikl rhu fodYi g%

1- yck ,o LoLF; thou 0;rhr djukA
2- Kku ikIr djukA
3- vPNk thou Lrj ikIr dju d fy; vko';d llk/kuk rFkk viuh igp c<kukA

bld vykok dN ykx ekuo fodkl d lpdkd d fy; jktufrd] vkfFkd vkj lkekftd Lor=rk l ltukRed vkj mRiknd cuu d volj ikIr djuk Hkh ekur gA

m-12 05

;g i'kvk ij vk/kkfjr thou fuokg dju dh fØ;k gA pyoklh pjokg i'kvk dk ikÑfrd pkjkxkgk e pjkr g vkj mul Hkktu] oL= rFkk vkokl dh lfo/kk; ikIr djr gA tc ,d LFkku ij ?kkl cgr de jg tkrh g rk viu i'kvk dk ydj nlj ikÑfrd pkjkxkgk ij py tkr gA blh dkj.k ;g 0;olk; pyoklh i'kpkj.k d uke l tkuk tkrk gA budh fuEufyf[kr fo'k"krk,a g &

1- ;g i'k doy ikÑfrd ?kkl ij fuHkj jgr gA
2- pyoklh i'kikyd ,d gh le; e fofHkUu idkj d i'k j[kr gA

3- pyokl h i'kpkj.k thou fuokg dju dh vkfFkd fØ;k gA

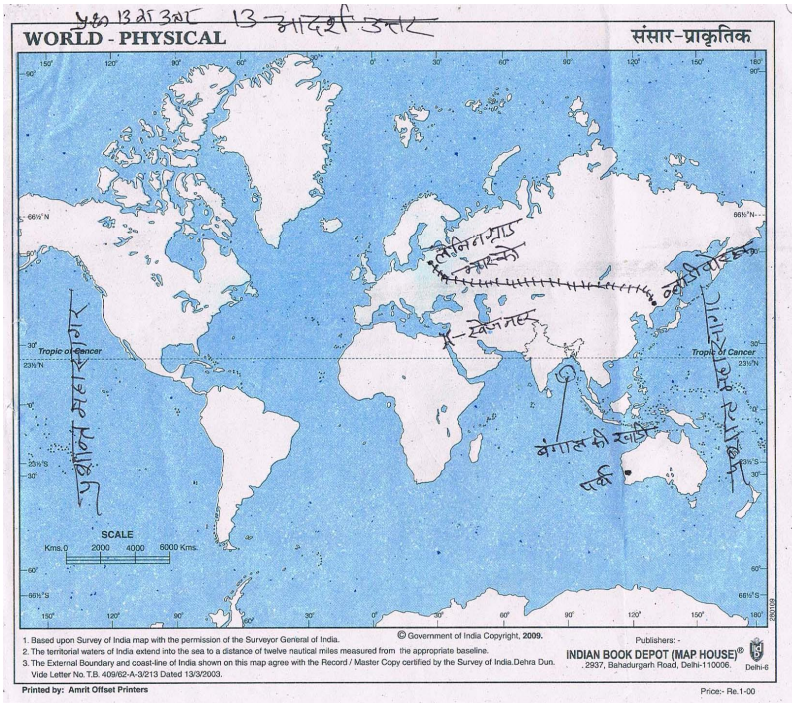
4- budk i;kl ekleh gkrk gA

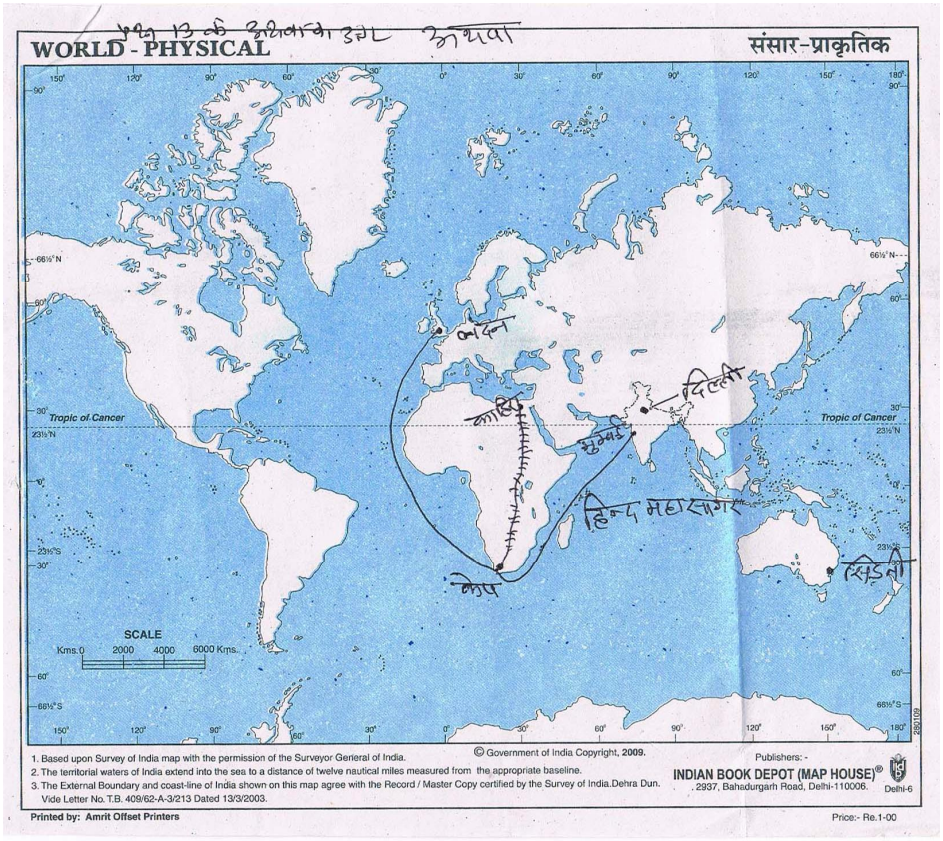
¼vk'k; dh 1 vad] fcUnq fy[kus ij iR;sd dh 1 vad dqy 5 vad½

vFkok

ykgk bLikr m|kx Hkkjh vkj vk/kkjHkr m|kx dgykrk g ;g m|kx mUgh LFkkuk ij dfUnr gkrk g tgk ykgk] dk;yk] puk] eXuhV vkfn dPpk eky ikl e gh ipj ek=k e miyC/k gkA lkFk gh ogk ifjogu d lLr vkj vPN lk/ku] lLrh Hkfe vkj ikuh dh cgrk;r rFkk ckt kj dh lehirk gkA mijkDr lfo/kk;sa lenrVh; {k=k e lyHk jgrh gA vr% ;g m|kx fo'o d lenrVh; {k=k e dfUnr g, gA tl l;Dr jkT; vefjdk e egku >hy {k=k e] Hkkjr e fo'kk[kkiVnue] te'knij] lye vkfn] tkiku e ;kokrk] vkl kdk] Vkfd;k vkfn ie[k dUn lenrVh; {k= e fLFkr gA

m-13 ekuf=r lyXu gA **05**





m-14 05

Hkkjr e rVj[kk dh yckb cgr gA ;gk eNyh m|kx dh i;kIr lHkkouk, gA yfdu mudh vud leL;k, Hkh gA ftld dkj.k gekj n'k e eNyh mRiknu de gkrk gA ;g leL;k, fuEufyf[kr g &

1- Hkkjr e vHkh Hkh NkVh&NkVh ukok e ikphu rjhd l eNyh idMh tkrh gA

2- xgj lkxj e eNyh idMu dh rduhdh dk vHkko gA

3- ;gk ifjogu d rho lk/kuk rFkk 'khr HkMkjk dk vHkko g bl dkj.k ekdV e vku d io gh vf/kd mRiknd eNfy;k lM tkrh gA

4- len rV de dVk g bl dkj.k len rV ij vPN ikrkJ;k dh deh gA

5- tyok; xe g tk eNyh 0;olk; d fy; mi;Dr ugh gA

6- eNfy;k dk [kir dUn rd igpku d fy; nrxkeh ifjogu d lk/kuk dh dehA

7- eNyh idMu d {k= Hkh lhfer ,o fc[kj g, gA

8- Hkkjrh; eNvkjk d ikl vk/kfud Kku ,o ith dh deh Hkh ,d e[; dkj.k gA

¼ikp fcUnqvk d 5 vad] iR;sd fcUnq dk ,d vad fu/kkfjr gA½

vFkok

eEcb&iuk vk|kfxd {k= e vk|kfxd fodkl d ikp e[; dkj.k fuEufyf[kr g &

1- ;g {k= jyk] lMdk] lenh ekxk ,o ok; ekxk }kjk n'k d fofHkUu Hkhrjh Hkkxk rFkk fon'kk l tMk gvk gA

2- bl {k= e iVkfy;e tl [kfut dh miyC/krk i;kIr gA vud m|kxk dh LFkkiuk e ;g lgk;d gvk gA

3- eEcb n'k dk ie[k egkuxj gA ;g n'k dh 0;kikfjd jkt/kkuh gA db m|kxk d fodkl e cMk ikRlkgu feyk gA

4- lLr o d'ky Jfed Hkh ;gk ipjrk l miyC/k gA

5- eEcb egkuxj gkr g, Hkh n'k dk J"B cnjxkg g vr% ;gk vk;kr&fu;kr dh cMh lfo/kk gA

m-15 Hkkjr d fon'k 0;kikj ?kkVs dk jkdu gr ikp mik; fuEufyf[kr gS 05

1- **oLr dh xq.koRrk %** e[; l>ko ;g g fd fu;kr dh tku okyh oLrvk dh x.koRrk d vk/kkj ij fon'kh 0;kikj e mldh ekx c<rh gA

2- **i;kDr rduhdh %** vPNh rduhdh dk i;kx gh eu"; e x.koRrk ykrk g vkj mldh ekx vrjk"Vh; cktkj e cuh jgrh gA

3- fofHkUu n'kk d lkFk vkilh fj'r etcr gku l 0;kikj vf/kd c<rk g vkj ?kkVs l mcju e lgk;d gkrk gA

4- **jktufrd fLFkjrk %** fofHkUu n'kk d chp ijLij lHkkouk o 'kkfr rFkk n'k] jktufrd fLFkjrk gkuk fon'kh cktkj d fy; vR;r vko';d g vkj 0;kikfjd ?kkV l mcju dh fn'kk e vko';d gA

5- **'kkldh; uhfr %** n'k dh 'kkldh; uhfr ;fn fon'kh 0;kikj dk c<ku okyh gk rk og 0;kikj c<ku e lgk;d gkrh gA vkj 0;kikfjd ?kkV l mcju e cgr lgk;d gkrh gA

¼iR;sd fcUnq dk ,d vad] ikp fcUnqvk d ikp vad fu/kkfjr g½

vFkok

mixg lpkj dh fo'k"krk,a fuEufyf[kr g &

1- ;g oreku le; e vk/kfudre lnj lpkj lk/ku gA

2- crkj ,o ekbØkoo i.kkyh dk mixg lpkj l tkMdj n'k d nxe ,o njLFk LFkkuk dk Hkh rRdky lkj n'k d lkFk tkMk tk ldrk gA

3- bud }kjk ckM] rQku] Tokyke[kh] Hkdi] Hk&L[kyu tlh jk"Vh; n?kVukvk dh Hkh rRdky tkudkjh gk tkrh gA

4- bld }kjk jk"V d fofHkUu ikÑfrd llk/kuk] Hkfexr ty] ou] [kfut ,o Ñf"k vkfn dh fo'k"k QkVkxkQh }kjk yxkrkj lgh&lgh tkudkjh ikIr dh tk ldrh gA

5- bld dkj.k n'k Hkj e iR;d LFkku dk rRdky vkilh lid l= e tkMu okyh ,l-Vh-Mh- ,o vkb-,l-Mh- ikjHk dh tk ldh gA

m-16

rfeyukM dk xk/kh Qke xk/khoknh n'ku d vk/kkj ij xkok d vkfFkd fodkl ,o vk/kkj dk etcr cuku d fy; cuk;h xb ;ktuk d vrxr gA fuEufyf[kr dkj.kk l ;g Hkkjr dh xkeh.k vkfFkd iujpuk dk okgd gA

1- ;gk vf/kd mit nu oky mUur fdLe d chtk dk r;kj fd;k tkrk gA

2- ;gk flfpr ,o vflfpr [krk e fdl idkj dh rduhd viuk;h tk; bl ckor fun'k ,o in'ku vk;kftr fd; tkr gA

3- ;gk Ñf"k d lkFk&lkFk M;jh m|kx pyku d fy; Ñ"kdk dk ikRlkfgr fd;k tkrk gA

4- ;gk Ñ"kdk dk jklk;fud [kkn] dhVuk'kd ,o flpkb d lhfer lk/kuk dk vf/kdre ykHk mBku dh rduhd dk Kku djk;k tkrk gA

5- de o"kk oky {k=k e vf/kd mit nu oky ekV vukt nygu frygu d mRiknu dh fof/k;k ij tkj fn;k tkrk gA

6- fdlkuk dk dEikLV [kkn] gjh [kkn] gMMh dh [kkn vkfn dk lhfer ek=k e le;≤ ij mi;kx dju dk Kku djk;k tkrk gA

7- feVVh d dVko dk jkdu] iMrh Hkfe e gjh [kkn ndj feVVh dh mojk 'kfDr dk c<kok nu dh fof/k;k l fdlkuk dk f'kf{kr fd;k tkrk gA

¼6 fcUnqvksa dk fy;s 6 vad fu/kkfjr gSa iR;sd 1 fcUnq dk 1 vad½

vFkok

fuEufyf[kr dkj.kksa l 'kDdj m|kx mRrj Hkkjr l nf{k.k Hkkjr dh vkj iyk;u dj jgs gSa &

1- **tyok;q** % nf{k.k Hkkjr dh tyok;q xUu dh Qly d fy; mi;Dr gA

2- d'ky ,o lLr Jfed i;kIr ek=k e fey tkr gA

3- **feVVh** % xUuk mRiknu d fy; mitkÅ feVVh gku d dkj.k nf{k.k Hkkjr e xUu dh [krh dk c<kok nr gA

4- **vf/kd jl okyk xUuk mRiknu gku d dkj.k** % bl dkj.k phuh dk mRiknu vf/kd gkrk g vkj nkuk Hkh ekVk curk gA

5- fu;kr d fy; lenh cnjxkgk dh fudVrkA

6- Åtk llk/kuk dh fudVrk l miyC/krk gku d dkj.kA