

ek/; fed f'k{kk eMy e-i z Hkksi ky

vk'n'kz itu i=

Model Question Paper

Hkkky

½Geography½

d{kk & 12oha

½Hindi & English Versions½

Time - 3 hours

M. M. 75

fun'k %&

- 1- I Hkh itu vfuok; l gA
- 2- itu i= ea fn; s x; s itu Ø- 1 ls 4 rd oLr{u"B itu gA iR; d itu 5 v' d dk gA
- 3- itu Ø- 5 ls 16 rd iR; d ea fodYi fn; s x; s gA
- 4- itu Ø- 5 ls 10 rd iR; d itu 4 v' d dk gA
- 5- itu Ø- 11 ls 15 rd iR; d itu 5 v' d dk gA
- 6- itu Ø- 13 dks fo'o ds l hekdj ekufp= ea n' kkbz; A
- 7- itu Ø- 16 ds fy; s 6 v' d fu/kkZjr gA
- 8- vko'; drkuq kj LOPN , oa ukekfidr fp= cukbz; A

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 z1 I gh fodYi dk p; u dlft; s &

5 vd

1- Bekuo Hkxksy ikFkfed : i l s ekuo ikfjFLFkfrdh rFkk ekuo l ekt dk
iFoh ds l cdk ea v/; ; u gAP ; g dFku gS &

v- jv'tsy

c- 0gkbV , oa jsuj

l - thu cl'k

n- foMky Mh- yk Cyk'k

2- fuEufyf[kr ea l s dksu l k f}rh; d fØ; kdyki gS &

v- Ñf"k

c- [kuu

l - MKDVj

n- vkStkj cukuk

3- vk/kkjHkur m | ksx gS &

v- 'kDdj m | ksx

c- yksgk bLi kr m | ksx

l - di Mk m | ksx

n- mi jkDr l Hkh

4- ekuo fodkl dk l pd gS &

v- ifr 0; fDr vk;

c- tUe&nj

l - l k{kjrk

n- mi jkDr l Hkh

5- fuEu ea l s fdl jkT; ea dks ys dk l okf/kd Hk.Mkj gS &

v- e/; inSk

c- jkTLFkku

l - mRrjk[k.M

n- >kj[k.M

Q.1 Choose the correct alternate of each -

A "Human geography is primary human ecology and the study of human society in relation to each background". This statement is given by -

1 Ratzel

2. White and Ranner

3. Jean Brunnes

4. Vidal de-la Blache

B. The secondary activities in the following is -

1. Agriculture

2. Mining

3. Doctor

4. Tools formation

- C. Basic industry is -
1. Sugar industry
 2. Iron steel industry
 3. Textile industry
 4. All of the above
- D. Indicator of human development is -
1. Per-capita income
 2. Birth rate
 3. Literacy
 4. All of the above
- E. Which state have large deposit of coal -
1. Madhya Pradesh
 2. Rajasthan
 3. Uttarakhand
 4. Jharkhand

iz2 I gh tkMh cukb; s &

5 vd

- | | |
|---------------------|---------------------------------|
| 1- e/; Lrjh; i n'sk | 1- jkuhxat |
| 2- pkoy mRi knu | 2- f}rh; Js kh ds vkfFkd i n'sk |
| 3- Tokjh; ou | 3- NRrhl x<+ |
| 4- [kuu uxj | 4- jktLFkku |
| 5- bfnjk xkdkh ugj | 5- eSxko |
| | 6- Hkksi ky |
| | 7- mRrjk[k.M |

Q.2 Match the correct pair :

- | | |
|------------------------|-------------------------------------|
| 1. Meso Region | 1. Raniganj |
| 2. Rice | 2. Economic regions of Second grade |
| 3. Tidal forest | 3. Chhattisgarh |
| 4. Mining city | 4. Rajasthan |
| 5. Indira Gandhi Canal | 5. Mangrove |
| | 6. Bhopal |
| | 7. Uttarakhand |

iz3 fjDr LFkkuka dh i frZ dhft; s &

5 vd

- 1- ----- cnjxkg djkh cnjxkg dk ijd gA

- 2- ----- Hkkjr dk I qgjk j'sk dgykrk gA
- 3- ----- unh dks fcgkj dk 'kkd dgrs gA
- 4- Hkkjrh; ou vuq d'kku I d'Fku ----- ea fLFkr gA
- 5- ----- dks Hkkjr dk euplVj dgrs gA

Q.3 Fill up the blanks –

1. port is the substitute of Karanchi Port.
2. is called golden fiber of India.
3. river is the sorrow of Bihar.
4. Indian forest research institute is situated in
5. is called the Manchester of India.

i z4 fuEu fyf[kr dk I R; @ vl R; ea mRrj nhft; s & 5 vd

- 1- LFkykNfr; kq tyok; q feVh I kNfrd okrkoj.k ds rRo gA
- 2- , Ufksi k&T; kxkQh ds ys[kd thu cu'k FkA
- 3- pk; eyr% ekul uh tyok; q dk i k'kk gA
- 4- vfodfl r n'sk Kku vk/kkfjr m | kxka ea cgq v'xs gA
- 5- I xg.k ekuo ds i kphure 0; ol k; ka ea I s , d gA

Q.4 Answer the following in True / False -

1. Land features, climate, soil are the elements of cultural environment.
2. Jean Brunhes was the author of Anthro-po-geography.
3. Basically Tea is a plant of the monsoon climate.
4. Undeveloped countries are more advanced in knowledge based industries.
5. Gathering is the one of the oldest occupation of human.

i z5 uxjka dk I keku; dk; kRed oxhdj.k I d'ksi ea fyf[k; s\ 4 vd

Describe in brief the general functional classification of Towns.

vFkok Or

খতেরক চল্ল; কা দস দকভ পক্জ ি ডক্জকা ডক্জ ল াক্শি এা ফোজ.ক নহিত; স্

Explain in brief any four types of rural-settlement.

iz6 বিল দল্লিফক গ্ণক ফো'ওপ ডক্জ ড; ক বক'ক; গ্ণ ফোপুক দহিত; া 4 বদ

What do you mean by "Shrinking world"? Explain.

বফক

বিচন্যক্গ ফো'ও ০; কি ক্জ দস ি ডস'ক }ক্জ গ্ণ ড; কা

"Ports are gateway of International Trade" Why ?

iz7 ফ্য ল া ক্তু ফল স দ্গস গ্ণ হক্জর এা ফ্যক্জুি ক্জর দে ড; কা গ্গস জ্গ গ্ণ ০৪

What is sex composition ? Why is sex ratio reducing in India ?

বফক

হক্জর এা তুত্কহ; লেপক; দ্হ ি ড় ি ড়র ি গ্গম্হ , এা ত্য্যহ {ক=কা এা
ল াফ্র , এা দ্ফুন্র গ্গস দ্হ জ্গ গ্ণ লফ্য মনক্জ.ক ন্দজ দ্ফু দ্হ ০; ক[; ক
দহিত; া

"Tribal communities in India have strong tendencies of clustering and concentrating in hilly and forest tracts". Elaborate this statement by giving concrete examples.

iz8 হক্জর এা উজ্হদ্জ.ক দ্হ চ<ফ্হ ি ড়র দ্হ পক্জ চ্গস ি হক্কা ডক্জ ল াক্শি এা
ল এ>কভ; া 4 বদ

Explain in short the four bad effects of rapid growing tendency of urbanization.

বফক

বিহক্জর এা ফো/ক্জ এা , দ্জ গ্ণ বি দ্ফু দ্হ ি ি"ব দহিত; স্

"There is unity among diversity in India". Justify this statement.

i z9 Hkkjr ds vjrkZVh; 0; ki kj dh ifjorZu'khy iDfRr; ka ij l f{klr fVli.kh
fyf[k; A 4 vD

Comment in short upon the changing nature of the international trade of India.

vFkok

Bl Mela Hkkjrh; vFkD; oLFkk dh thou js[kk; a gAP bl dFku dh if"V
dhft; A

"Roads are the lifelines of Indian economy". Justify this statement.

i z10 Hkkie dh xqkorrk dk âkl l s D; k vk'k; gN bl s jkodus ds mi k;
l fkbZ; A %dkbZ rhu% 4 vD

What do you mean by land degradation. Suggest the three measures to check it.

vFkok

Hkkjr ea uxjh; vif'k"Vka ds fuiVku dh pkj iæq[k l eL; kvka dk l fksi
ea foj.k nhft; A

Explain in short four main problems of disposal of the urban waste.

i z11 ekuo fodkl dh vo/kkj.kk l s D; k vk'k; gN bl ds l nhkZ ea ekuo
fodkl l pdkods dk o.kZu dhft; A 5 vD

What do you mean by the concept of human development ? Describe the human development index in the above reference.

vFkok

tul f[k; k ifjorZu ds ?kVdka dk o.kZu dhft; A

Describe the determinant components of changes of population.

i z12 0; kol kf; d Nf"k D; k gN bl dh fo'k'krkvka dk mYys[k dhft; A 5 vD

What do you mean by the commercial agriculture ? Discuss its characteristics.

vFkok

Describe the responsible factors of the development of heavy iron steel industry in Pitsberg.

Describe the responsible factors of the development of heavy iron steel industry in Pitsberg.

13. Show the following in the outline map of the world -

5 marks

1. Trans-Andean Rail Route
2. Hind Ocean
3. Singapur
4. Panama Canal
5. Delhi Airport

Show the following in the outline map of the world -

1. Trans-Andean Rail Route
2. Hind Ocean
3. Singapur
4. Panama Canal
5. Delhi Airport

6. Show the following in the outline map of the world -

1. Mediterranean Sea Route
2. Kolkata Port
3. Tokio
4. Trans-Siberian Rail Route
5. Swez Canal

1. Mediterranean Sea Route
2. Kolkata Port
3. Tokio
4. Trans-Siberian Rail Route
5. Swez Canal

i z14 BHkkjr i kÑfrd l d k/kuka ea ugha vfi rq i ks| kfxdh ea fu/kz gðP 5 vð
bl dFku dh i f"V dhft; A

"India is not poor about natural resources but poor in technology". Justify this statement.

vFkok

Bi S/sy rjy l kuk gðP D; ka\ bl ds pkj dkj.kka dk mYys[k dhft; A

"Petrol is a liquid gold". Why ? Mention four reasons of it.

i z15 de njh ds fy;s l Md ekxl dk egRo jsyekxl dh vi{kk vf/kd gð
D; ka\ 5 vð

For the short distance Roadways is better then Railways. Why ?

vFkok

i kjsk.k rFkk l pkj ra= ea dkbz i kp vrj crkbz; A

Mention any five differences between Transmission and Communication system.

i z16 Hkkjr ea vks| kfxd vofLFkr , oa l kefgdhdj.k dks i Hkkfor 06 vð
djus okys dkjdka dh l f{klr foj.k dhft; A

Explain briefly the factors affecting location and clustering of industries in India.

vFkok

mnkjhdj.k] futhdj.k , oa Hkæ.Myhdj.k dk Hkkjrh; vFkð; oLFkk ij D; k
i Hkko i Mk gS

Explain the effects of liberalization, privatization and globalization on Indian economy ?

ek/; fed f'k{kk eMy e-i z Hkksi ky

vkn' kZ mRrj

(Model Answer)

Hkksy

½Geography½

d{kk & 12oha

½Hindi & English Versions½

Time - 3 hours

M. M. 75

m-1 I gh fodYi pūdj fyf[k; s %

05

¼½ jv ty

¼½ vkStkj cukuk

¼½ ykgk bLkr m|ksx

¼½ mijkDr I Hkh

¼½ >kj [k.M

¼ R; d I gh ij 1 vd dgy 5 vd½

m-2 I gh tkM+ ka cukb; s &

05

1- e/; Lrjh; insk

1- f}rh; Js kh ds vkfFKd i ns k

2- pkoy mRi knu

2- NRrhl x<+

3- Tokjh; ou

3- e}xko

4- [kuu uxj

4- jkuhxat

5- bfnjk xkd/kh ugj

5- jktLFkku

m-3 fjDr LFkuka dh i frZ dhft; s &

05

1- dkMyk

2- tW

3- nkekj

4- ngj knu

5- vgenkckn

¼ R; d I gh ij 1 vd dgy 5 vd½

m-4 I R; @ vI R; NkV; s & 05
 ¼½ vI R;
 ¼I½ vI R;
 ¼II½ I R;
 ¼v½ vI R;
 ¼v½ I R;

¼ R; d I gh mRrj ij 1 v d dy 5 v d ½

m-5 uxjka dk I kekU; dk; kRed oxtidj.k & 04
 1- vks|kfxd uxjA
 2- 0; ki kfjd uxjA
 3- iz kkl fud uxjA
 4- [kuu uxjA
 5- i frj{kk uxjA
 6- f'k{kk uxjA
 7- /kkfeð uxjA
 8- i Uru dlnA
 9- LokLF; dlnA

¼dUgha pkj dk o.ku djus ij pkj v d ½

vFkok

xteh.k cflR; ka ds dkbz pkj izdkj & ¼ R; d fclnq dk , d v d ½

xteh.k vf/kokl ; k cflR; ka ds pkj izdkj fuEukuq kj g d &

- 1- I ?ku cLrh % bl cLrh ea edku vkl ikl tM% , oa ?kus gkrs gA
 xfy; ka I djh gksh gA xaxk] cāi e] ; epk ufn; ka dh ?kvh ds mi tkÅ
 eñkuka ea bl izdkj dh cflR; ka feyrh gA
- 2- I a Dr cLrh % bl ds vrxr , d h xteh.k cflR; ka vkrh g d ftuea , d
 eq; xk d gkrk gA vkj ml ds fudV ml ea ij os cl s gkrs gA

- 3- mi [kf.Mr cLrh % bl izdkj dh cflR; ka ea edku , d nñ js l s vyx vyx dñ nñij; ka ij cus gkrs gñ fdUrq l Hkh ?kj feydj , d cLrh dk fuekzk djrs gñ ; g cLrh mRrjh xæk ds ck+ xLr {k=ka ea feyrh gñ
- 4- izdh.kz vksj fc[kjh gpl cflR; ka % ; g , dka dh cflR; ka Hkh dgykrh gñ bl izdkj dh cflR; ka ea ?kj nñ&nñij cus gkrs gñ ouka o tyk'k; ka ds fudV ; g cflR; ka ikbz tkrh gñ

m-6 fl dñrk gñk fo'o dk vk'k; % 04

fl dñrk gñk fo'o l s vk'k; gñ fd ok; q ifjogu ds ek/; e l s vkt gtkjka fdykehVj dh nñij; ka Hkh dkbz nñij; ka ugha jg xbz gñ Fkkñs l e; ea gh fo'o ea dgha tk; k tk l drk gñ vkt fo'o , d NkV/k l k xkñ iñhr gkrs gñ vksj 'kgj vki l ea i Mñd l s iñhr gkrs gñ

vFkok Or

cnjxkg fo'o 0; ki kj ds izðk }kj gñ &

iUru 'kCn vaxsth Hkk"kk ds Port dk fgUnh : i karj gñ vaxsth dk 'kCn Port yñVu Hkk"kk ds Porta l s fy; k x; k gñ ftl dk vFkz gñ }kjA bl izdkj iUru 'kCn l epz rFkk LFky dks tkñus okyh egROI wkz dMh gñ vFkkñr l epz l s LFky , oa LFky l s l epz dh vksj tkus okys }kj gñ iUru dk eq; mnñs; nñk dks fonñkh 0; ki kj mi yC/k djuk gñ iUru og rVh; flFkfr gñ tgka l s tgkt viuh ; k=k vkjñk djrs gñ ; k vkdj l ekñr djrs gñ ; gka tgktka ds Bgjus dk mfpr izðk gkrs gñ ; gka ij l keku tgktka ij yknus , oa mrkjus dh mfpr 0; oLFkk gkrs gñ ; gka l keku ds xknke o foJke ?kj gkrs gñ fo'o dk 90 ifr'kr fonñkh 0; ki kj vUrjkzVh; 0; ki kj iUruka }kj fd; k tkrk gñ bl fy; s dgk x; k gñ fd cnjxkg fo'o 0; ki kj ds }kj gkrs gñ

m-7 fyax l a kstu %

04 vrd

i q "k ,oa efgykvka dh tul a; k dks ,d vuqkr ea inf'kr djuk fyax l a kstu dgykrk gA Hkkjr ea 2001 dh tux.kuk ds vuq kj fyax l a kstu ; k fyax vuqkr 1000%933 vFkkZr~ifr gtkj i q "kka ij 933 efgyk, a gA

Hkkjr ea fyax vuqkr de gkus ds dkj.k &

- 1- iztuu dky ea fL=; ka ea eR; qj vf/kd gkukA
- 2- ns'k ea efgykvka ij LokLF; ,oa f'k{kk ij de /; ku nsukA
- 3- dU; k Hkark gR; kA
- 4- efgyk l k{kjrk dh deha
- 5- i q "kka dks efgykvka l s egROI wkZ ekuk tkukA

1/2; 1 vrd] dkj.k dksZ rhu ea 3 vrd] dgy 4 vrd]

vFkok

Hkkjr ea tutkrh; l epk; dh idfRr igkMka ,oa taxyh {ks=ka ea l afgr ,oa dUnr gkus dh jgh gA D; kAd Hkkjr ds ewy fuokl h vkfndky ea vius thou ; ki u ds fy; s dUnery] Qy ,oa i 'kq/vka o ouka ij vkfJr FkA ; s phta mluga iozh; ?kus ouka ds {ks=ka ea miyC/k gksh Fkha budh dN /kkfeZ] l kekftd] l kaNfrd i)fr; ka Fkha vr% ; g dchys ds : i ea jgrs Fks vkj fHkUu jhfr fjoktka okys dchya l s l ak"KZ dj cBrs FkA vr% l g {kk dh nf"V l s ; g igkMka o ouka ea jguk T; knk vPNk l e>rs FkA

; g tutkfr; ka iNfr ieh Fkha blgksua eskuh bykda dh vkj iokl ugha fd; ka l g {kk Hkkouk ds dkj.k blgksua vkokxeu ds l k/ku ugha viuk; s ifj.kke Lo: i ckg; txr l s l adZ u gkus ds dkj.k budk fodkl ugha gq/vka eSkky;] NRrh x<} fetkje] >kj [kM vkfn jkT; ka ea budk okl bl dFku dh i q"V djrk gA l u-2001 ea budh tul a; k 6 djkm+ 77 yk[k Fkha

- m-8 Hkkjr ea uxjhdj.k dh c<rh i dfrR ds dkbZ pkj cjs i Hkko & 04
- 1- vkokl % uxjka ea tul a[; k of) ds dkj.k vkokl h; I eL; k mRi Uu gks xbz gA I djh xfy; ka ea ukyka ds fdukjs edku cukdj ykx vLoLF; jg jgs gA
 - 2- i; kbj.k i nWk.k % dkj [kkuka dk /kq/k] ; krk; kr ds I k/kuka }kj k QSyk; k x; k i nWk.k] QSDV^a; ka dk ?krd vif'k"V vkfn I s 'kgjh tul a[; k ds LokLF; ij ifrdny i Hkko i Mrk gA
 - 3- ; krk; kr dh vl fo/kk % tul a[; k vf/kd gkus I s ; krk; kr ds I k/kuka ij nckc vf/kd gA
 - 4- Hkz'Vkpj] feykoV [ksh] dkycktkjh Hkh uxjhdj.k dh c<rh i dfrR dk dkj.k gA
 - 5- vij/k , oa vufrd dk; Z % uxjh; {ks=ka ea tul a[; k o cjkst xkjh vf/kd gkus ds dkj.k ykx vij/k , oa vufrd dk; Z djus yxrs gA
- vdkbZ pkj fclnq i R; d ij 1 v d 1/2

vFkok

Hkkjr ea fofu/krk ea , drk & 02 v d

Hkkjr ea vud idkj dh fofu/krk, a ikbz tkrh gA ts s & rkieku , oa o"kk] i kNfrd ouLifr] Ql y] /ke] Hkk"kk] tkfr] ckyh] I kekftd , oa I kNfrd jhfr fjoktA

, drk dks cuk, j [kus okys dkjd & 02 v d

- 1- ekul uuh , drkA
- 2- I kNfrd , oa I kekftd , drkA
- 3- vUr% i knf'kd vkfFkd I a dA

bl idkj ge dg I drs gA fd Hkkjr ea fofu/krk ds gkrs gq Hkh mi ; Dr dkj.kka I s , drk ikbz tkrh gA

m-9

04 vrd

Hkkjr ds varjkZVh; 0; ki kj dh ifjorZu'khy idfRr; ka ij , d l f{klr fVli .kh tc dkbZ nsk nhr js nsk dks l keku Hkstus fu; kr ; k vk; kr ea idZ ea pyh vk jgh 0; oLFkk ea ifjorZu djrk gS rks ml s vUrjkZVh; 0; ki kj dh ifjorZu'khyrk dgrs gA

idZ ea Hkkjr fcfV'k l kekt; dk vx FkkA ml l e; dPps eky dk fu; kr dj fn; k tkrk Fkk vksj cuk gqvk l keku bxyM] vefjdk l s Hkkjr ea vkrk FkkA vr% Nks/Nks/s dphj m | ks /kalka dks u"V dj fn; k x; kA

Loraerk ckn Hkkjr ua viuk vksj kfxd vksj rduhdh fodkl fd; kA vr% dPps eky ds l kfk&l kfk vksj kfxd {ks= ea cus fufeR l keku dk Hkh fu; kr Hkkjr l s fons'kka dks gkus yxkA vkt vk; kfr fufeR l keku ea deh vkbZ ; gh Hkkjr dh varjkZVh; 0; ki kj dh ifjorZu'khy idfRr gA

vFkok

I Mela Hkkjrh; vFko; oLFkk dh thou js[kk, a gA &

I Mela ifjogu dk eq; dk; Z [krka , oa Qkekā o mRi knd {ks=ka l s dPpk eky dkj [kkuka rd igpkuk , oa fufeR eky dks QSDV^a; ka l s 0; ki kfj; ka ds xknkka rd igpkuk gsrk gA I Mela Nks/s uxjkā xkekā vksj kfxd , oa 0; ki kfjd dlnka dks canjxgka rd tkMfR gA ; g dk; Z fodkl dks xfr nrk gA vr% irhr gsrk gS fd I Mela thounkf; uh f'kjk; a gA I Mela }kjk xkn dks LVsku rd tkMfR tkrk gA ; g fi NMs {ks=ka ea fodkl ea l gk; d gA bl idkj I Mela vkfFkd fodkl ea thounkf; uh gA

m-10

04

Hkrie dh xqkorRk ākl l s vk'k; Hkrie ds eny xqkka ea deh vkuk rFkk Hkrie dh mojk'kfdR dk {kh.k gkus Hkrie dh xqkorRk dk ākl dgykrk gA

jkdus ds mi k; &

- 1- j l k; u [kknka ds LFkku ij dEi k k V , oa gjh [kkn dk iz; ksx djuka
 - 2- LFkkukarfjr Ñf" k ij jkd yxkuka
 - 3- Hkñie dVko ds mi k; djuka
 - 4- {kkjh; Hkñie dks 'kkf/kr djuka
 - 5- dhVuk'kdka dk de mi ; ksx djuka
- ¼vk'k; dk 1 v d] mi k; 3 v d½

vFkok

Hkkjr ea vks] kfxd fodkl ds l kfk&l kfk uxjka ea tul a; k dk l adbnz k cgr gsrk tk jgk gA QyLo: i tul a; k cMh ek=k ea vif'k"V inkFkka dk mRi knu djrh gS vks] bl vif'k"V ds fuiVku dh mfpr 0; oLFkk ljdkj uxj i kfydk, a ugha djrh ftl ds dkj.k ufn; ka dk ty inf"kr gsrk tk jgk gA vks] Hkñie ty Hkh inf"kr gsrk gA lykLVd , oa vU; inkFkka ds l Mtu&xyus ea cgr l e; gks tkrk gA bl l Mtu ds nks]ku gkfudkj d xS a fudydj ok; eMy ea Qsy tkrh gA bl ea ehFku xS 65 l s 75 ifr'kr rd gsrh gA dkcU MkBZ vkDI kbM dh rnyuk ea bl xS ea Hkñie.Myh; rki u dh {kerk 34 xpuh vf/kd gA

l fki ea &

- 1- bl l s ok; eMy ea vkDI hitu dh deh gsrh gA
- 2- bl l s dbZ chekfj; ka Qsy rh gA
- 3- bl l s Hkñie ty nif"kr gsrk gA
- 4- ufn; ka dk ty inf"kr gsrk gA
- 5- Hkñie dh mojk dks de djrs gA

¼vk'k; dk 1 v d] mi k; 3 v d½

ekuo fodkl og ifØ; k gS ftl ds }kjk tu l kkl; ds fodYika dk foLrkj fd; k tkrk gA , oa buds }kjk muds dY; k.k ds mlur Lrj dks iklr fd; k tkrk gA ; gh ekuo fodkl dh vo/kkj.kk dk eny gA

ekuo fodkl l pdkd & ekuo fodkl l pdkd ds rhu eny vk; ke gA &

- 1- f'k{kk % bl dh eki ds fy; s ckyx l k{kjrk nj dks viuk; k tkrk gA bl ds vxr l exz i kfkfed] ek/; fed vj rih; d ukekdu vuq kr dks ekik tkrk gA
- 2- yEcs vj LoLF; thou ds fy; s tlenj thou i R; k'kA
- 3- ,d vPNk thou Lrj ftl dh eki gS ifr 0; fDr l dy ?kjsy mRiknd vFkok Ø; 'kDr ; w, l - MkWj eA

ekuo fodkl l pdkd dk ifjdyu djus l s iDZ bu rhuka vk; keka ds vyx vyx l pd r\$ kj fd; s tkrs gA

1/k'k; ds 2 vd] l pdkd ds 3 vd] dy 5 vd½

vFkok

tul d; k ifjorZ ds ?kVd & tul d; k ifjorZ ds ed; 3 ?kVd gA &

- 1- tlenj % tlenj dk vFkZ tle gkus okyh l d; k o tul d; k dk vuq krA bl dk l = gS &

$$v'kks/kr \text{ tle nj } \frac{3}{4} \frac{o''kZ \text{ ea tlea cPps } \frac{1}{2} \times 1000}{v'kks/kr \text{ e/; l ky dh tul d; k } \frac{1}{2}}$$

- 2- eR; nj % tlenj dh Hkkir eR; nj eki us ds l cl s vkl ku fof/k v'kks/kr eR; nj gA bl s fuEu l = l s Kkr djrs gA

$$v'kks/kr \text{ eR; q nj } \frac{3}{4} \frac{erdka \text{ dh l d; k } \frac{1}{2} \times 1000}{e/; l ky dh v'kks/kr \text{ tul d; k } \frac{1}{2}}$$

- 3- iðkl fo'o tul á; k dh l eL; k dks fofHkUu vkokl ka , oa iðkl ka }kjk fufeðr fd; k x; kA
- 4- l k{kjrk % l k{kjrk Hkh tul á; k ifjorú dk egRoiwkz ?kVd gð de l k{kj tkfr; ka ea tul á; k of) vf/kd dh tkrh gð l k{kj l ekt tul á; k jkðus ea l gk; d gkrk gð

¼i R; d l gh fclnq o o.kú ij 1 vad dy 5 vad½

m-12 0; kol kf; d Ñf"k &

05

bl Ñf"k dks epk nkf; uh Ñf"k dgk tkrk gS D; kfd bl Ñf"k ea , d h Ql yka dk mRiknu fd; k tkrk gS tks 0; ki kfjd nf"V l s ykHknk; d gka rFkk udn ykHk gks l dA bl Ñf"k ea vf/kd l s vf/kd imh oSkkfud fof/k; ka mojdka , oa vkskf/k; kq mlur ; a=ka , oa e'khuka dk Hkjiij iz ksx fd; k tkrk gð

fo'ks'krk, a %

- 1- Ñf"kd Ql y dk mRiknu 0; ki kj ds fy; s djrk gð
- 2- bl ea mRre [kkn] mojd , oa vkskf/k; ka rFkk e'khuka dk iz ksx fd; k tkrk gð
- 3- bl izdkj dh Ñf"k mlur ns'kka ea dh tkrh gð
- 4- bl Ñf"k ij vrjklVh; cktkj dk fo'ks'k iHkko iMfk gð
- 5- ; g Ñf"k folr r iSekus ij dh tkrh gð

¼vk'k; 2 vad] fo'ks'krk, a 3 vad] dy 5 vad½

vFkok

fi V4 oxl ea ykgk bLlkr m|ks ds fodfl r gkus ds dkj.k fuEufyf[kr gð &

- 1- bl {ks= ea ykgk vksj bLlkr vkl kuh l s feyrk gS ; gka dks yk ys tkus okys tgkt l q hfj; j {ks= l s oki l h ea mRre Jskh dk ykgk HkkM+ ij ys tkrs gð

2- ; gka fcVfjeul Jskh dk mRre dks yk feyrk gA

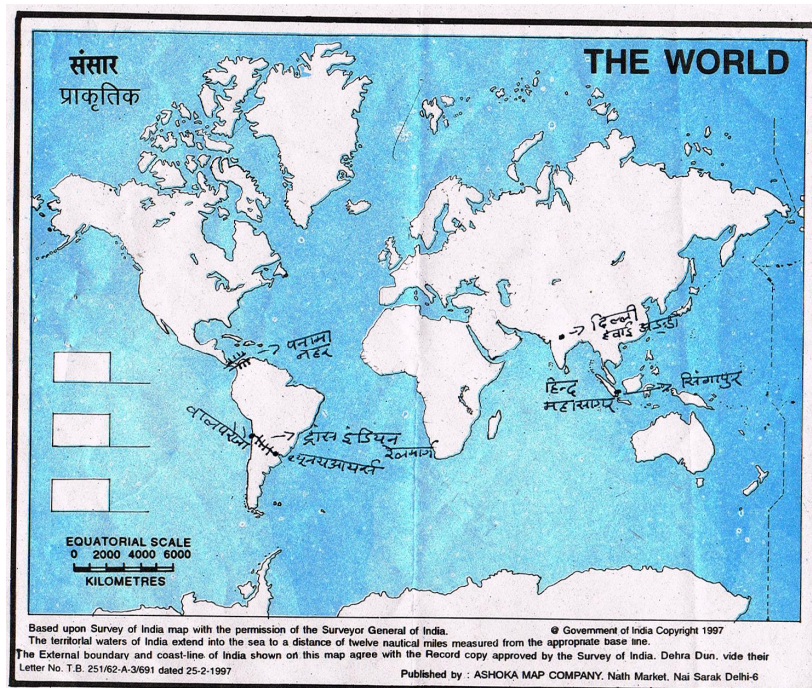
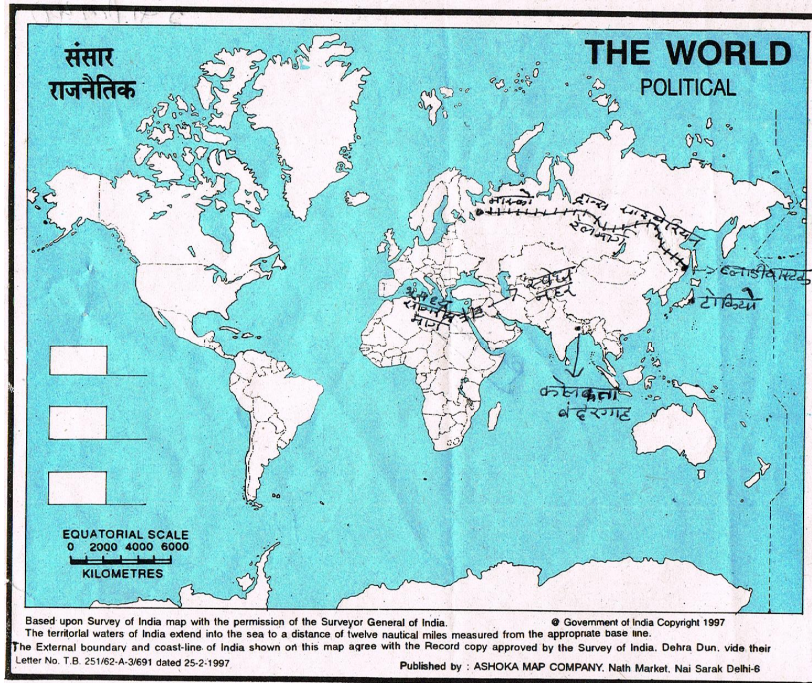
3- ; gka >hyka o ufn; ka o ugjka ds }kjk I Lrs ty ifjogu dh I fo/kk gA

4- ; gka ddky o i ; klr Jfed miyC/k gA

5- ; gka foLrr cktkj dh I fo/kk gA

m-13 ekuf=r I ayXu gA

05



[kfut l ank dh nfv l s Hkkjr dkQh l EiUu jkva ga ; gka yksgk eXuht dk [kuu vko' ; drk l s vf/kd gks jgk ga bl fy; s bu /kkvka ds dPps eky ds : i ea fons'kka dks fu; kr djuk iM+jgk ga ; g cgr ?kkVs dk l ksk ga Hkkjr ea fo'kky [kfut gksr gq Hkh rduhdh l d k/ku i nch fons'kh epk , oa vk/kfud e'khuka dk vHkko ga vr% bl ds nkgu ; ahdj.k vkfn ea fodfl r ns'kka l s dkQh i hNs ga ; g ns'k gekjs dPps eky dks fufeR dj gea gh oki l fu; kr dj ykHk dekr ga bl idkj Hkkjr i kNfrd l d k/kuka ea ugha vfi rq i ksj kfxdh ea fu/kz ga

vFkok

i v/sy , d rjy inkFkZ gS ftl dk egRo l kus l s vf/kd ga bl fy; s bl s rjy l kuk dgrs ga bl s rjy l kuk dgus ds fuEu dkj.k ga &

- 1- ok; q ku] tgkt] cl] Vd o l Hkh e'khua bl l s pyrth ga
- 2- bl ea vud i v/s j l k; u gksr ga
- 3- ; g AtkZ dk l k/ku ga
- 4- bl dh i kflr dN ns'kka ea gh gksh ga
- 5- ; q) dky ea ; g , d rjg dk rjy 'kL= ga fcuk bl ds gokbz tgkt o i kuh ds tgkt ugha pyk; s tk l drA

m-15 de njh ds fy; s ifjogu dh vi{kk l Mel ifjogu dk egRo vf/kd ga

- 1- l Melka }kjk mi HkkDrk ds ?kj rd l ok l tko ga
- 2- l Mela NkV&NkV/s etjs xteka dks uxjka egkuxjka rFkk eM; ka rd tkMfh ga
- 3- l Mel ifjogu }kjk jkstxkj ds vol jka ea of) gksh ga
- 4- l Mela iz'kkl u dks vkarfjd , oa ckg; l j {kk ea egRo i wkZ Hkfedk fuHkkrh ga

- 5- I Mela }kjk mRi kfnr dPpk eky dkj [kkula rd i gpk; k tkrk gS , oa fufeZ eky cktkj rd Hkstk tkrk gA
- 6- I Mela tul i dz ea I fo/kk mRi Uu djrh gA

vFkok

i kjŠk.k , oa I pkj ra= ea vrj &

	i kjŠk.k	I pkj ra=
1-	i kjŠk.k i s/ky; e inkFkZ xS , oa fo q vkfn dh ifjogu ds vknku inku dh i fØ; k gA	fofHkUu 0; fDr; ka vkj , d LFkku I s nI jS LFkku , oa 0; fDr; ka ds e/; I ðkn I ns kka ds inku dh fØ; k I pkj gA
2-	fo q I i Šk.k gsrq rkj ykbZuka dh vko'; drk gsrh gA tcfD rjy inkFkka dk I i Šk.k ikbi ykbZu I s gsrk gA	vk/kfud I pkj ea rkj ; k ikbi ykbZu dh vko'; drk ugha gsrhA
3-	i kjŠk.k AtkZ dk ifjogu gS tks m kska ds I pkyu ds fy; s vko'; d gsrk gA	I pkj 0; oLFkk 0; ol k; {ks= I s I af/kr gsrh gS rFkk 0; ki kj dks fu; i=r djrh gA
4-	; g ifjogu I s I af/kr gA	; g ekuoh; I ðkn I s I af/kr gA
5-	; g AtkZ ds ifjogu I s I af/kr gA	I pkj }kjk fo'o dh fdI h Hkh ?kVuk dks ?kj cBs ns[k I drs gA

m-16 Hkkjr ea vks|ksxd vofLFkr , oa I eghdj.k dks i Hkkfor djus okys dkjd fuEufyf[kr gA &

- 1- dPps eky ds vHkko ea m|ksx LFkfi r ugha gks I drs tS s efcbl ea I rh oL= m|ksx dh LFkki uk dk eq; dkj.k efcbl ds fudV dikl dk mRi knu gkuk gA
- 2- 'kFDr ds I k/ku % m|kska ea e'khuka dks pykus ds fy; s 'kFDr ds I k/kuka dh i pjr k I s mi yC/kh vko'; d gsrh gA
- 3- i mth , oa 0; ki kj % m|kska dh LFkki uk ds fy; s Hkkjh ek=k ea i mth , oa r\$ kj eky dks cpus ds fy; s cktkj dh vko'; drk gsrh gA

- 4- **ipj ty ifrz % m|kska ds fy; s ipj ek=k ea tyifrz gkuuk vko'; d gð**
- 5- **vU; dkjd % bl ds vykok tyok; q mPpkopu] jktLo djka dh deh] 'kkl dh; uhfr] dðky izðku ,oa n{k o dðky Je dh vko'; drk gkrh gð**

vFkok

mnkjhdj.k futhdj.k ,oa Hk&e.Myhdj.k dh uhfr dk Hkkjrh; m|kska ij fuEufyf[kr iHkko iMk- gS %

- 1- **mRi knu rFkk {kerk ea of) % xr n'kdka ea m|kska ea Hkkjh fuosk ds QyLo: i vks|kfxd mRi knu ea of) gþz gð**
- 2- **vk/kkjHkur rFkk Hkkjh m|kska dh rhoz iæfr % mnkjhdj.k] futhdj.k o Hk&e.Myhdj.k dks vi ukus I s vk/kkjHkur m|kska ea Hkkjh iæfr gþz gð**
- 3- **mRi knu ea vkRe fuHkjrk % bl ds QyLo: i ge dbz oLrqvka ds mRi knu ea vkRefuHkj gks x; s gð**
- 4- **vks|kfxd oLrqvka dk fu; kR % vkt ge mnkjhdj.k] futhdj.k ds QyLo: i cgr I h vks|kfxd oLrqvka dk fu; kR Hkh djus yxs gð**
- 5- **y?kq ,oa dphj m|kska dk fodkl % mnkjhdj.k] futhdj.k] Hk&e.Myh; dj.k ds QyLo: i dphj m|kska dk fodkl gþk gð**
- 6- **nSk ea fMtk; ua fueZk rFkk rdudh I ykgdkj dk fueZk % mnkjhdj.k o Hk&e.Myh; dj.k ds QyLo: i gq vks|kfxd fodkl I s nSk ea fMtk; u fueZk rFkk rdudh I ykgdkj dk fueZk gþk gð**

S

¼i R; d fclnq , d vð½