



वर्क कल =



दक XII



लैयितु =

को कप्र बकब
NÙkhl x<+ek/; fed f'k{k e.My] jk; iğ

i zu & i = dh ; kst uk Scheme of Question Paper

fo" k; %& vFkZ kkl=

i wkkzd % 100

l e; % 3 ?k/s

ijh{kk %gk; j l dsMjh l VhZ ijh{kk 2011

1/2 'kfk.kd mnns; ds vuq kj eku

(A) Weightage as per Educational objective:

l 0 Ø0	mnns; ;	vd	ifr'kr
1-	Kku (Knowledge)	36	36%
2-	vocksk (Understanding)	46	46%
3-	vuq; kx , oa dksy (Application & Skill)	18	18%
	; kx	100	100%

1/2 bdkbzj vdkk dk eku

l 0Ø0	bdkbz dk uke	bdkbz ij vckfvr vd	i zu&i = ds ik: i vuq kj vckfvr vd
1-	l ef"V , oa0; f"V vFkZ kkl=	07	1x2, 2x1, 3x1 = 04
2-	cktj , oa eW; fu/kkj .k	07	1x1, 2x1, 4x1 = 03
3-	enk , oacfdax Hkkjr ds l mHkZ ea	15	1x1, 2x1, 3x1, 4x1, 5x1 = 05
4-	forj .k	20	2x1, 3x1, 4x1, 5x1, 6x1 = 05
5-	jktLo	15	2x1, 3x1, 4x1, 6x1 = 04
6-	m kx , oa0; ki kj	07	1x3, 4x1 = 04
7-	jk"Vh; vk; , oa ys[kk iz kkyh	15	2x1, 3x1, 5x2, = 04
8-	l kf[; dh	07	1x1, 2x1, 4x1 = 03
9-	Hkkjr dh vkfFkd l eL; k, j	07	1x2, 2x1, 3x1 = 04
10-	iz kst uk dk; & dby 0; ogkfjd Kku grq		
11-			
	; kx		26\$1¼10½ 1 ¾ 27

¼ ½ dfBukl Lrj (Difficulty Level)

l 0 Ø0	mnr ;	v d	ifr'kr
1-	ljy (Easy)	36	36%
2-	vkr (Average)	46	46%
3-	dfBu (Difficult)	18	18%
		100	100%

¼½ izui = fn'kk funk , oa fodYi ; kstuk %

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

- oLrfu"B izu ea ¼05½ cgjodYih; izu rFkk ¼05½ fjDr LFkku dh i firz@mfr tkMh cuk, dk izu fn;k tkoxk vkr ; g iR; d l v ea izu Øekd 1 gkxk A
- iR; d l v ea 1] 2 , oa 3 v d ka ds izuka ea fHkUurk jgaxh A l eLr 04 v d ; k bl l s vf/kd v d ks ds y?kqnÜkj h; rFkk nh?kznÜkj h; izuka ea fodYi fn;k tkuk gSA fodYi izu ml h bdkbZ l s rFkk l eku mnr ; ka ds jgaxs A 04 v d ; k bl l s vf/kd v d ks ds izu iR; d l v ea , d l eku jgaxs A
- vf/kdre mÜkj l hek vfry?kqnÜkj h; ¼2 v d @30 'kCn½ ¼3 v d @50 'kCn½
 y?kqnÜkj h; ¼4 v d @75 'kCn½ ¼5 v d @150 'kCn½
 nh?kznÜkj h; ¼6 v d ; k vf/kd @250 'kCn½

i zu & i = dk Cyfi IV Blue Print of Question Paper

fo" k; %& vFkZ kKL=

i wkkZd % 100

I e; % 3 ?k/s

i jh{k k % gk; j I ds Mjh I VhZ i jh{k k 2011

bdkb I-Ø-	bdkbz	bdkbz ij vkcfVr vd	vdokj i zu							dy i zu
			1 vd	2 vd	3 vd	4 vd	5 vd	6 vd	6 vd ; k bl I s vf/kd	
1	I ef"V , oa0; f"V vFkZ kKL=	7	2	1	1	&	&	&	&	2\$2
2	cktkj , oa eV; fu/kkj .k	7	1	1	&	1	&	&	&	1\$2
3	emk , oacfidax Hkkjr ds I nHkZ ea	15	1	1	1	1	1	&	&	1\$4
4	forj.k	20	&	1	1	1	1	1	&	0\$5
5	jktLo	15	&	1	1	1	&	1	&	0\$4
6	m ksx , oa0; ki kj	7	3	&	&	1	&	&	&	3\$1
7	jk"Vh; vk; , oayfkk izkkyh	15	&	1	1	&	2	&	&	0\$4
8	I kf[; dh	7	1	1	&	1	&	&	&	1\$2
9	Hkkjr dh vkfFkd I eL; k, j	7	2	1	1	&	&	&	&	2\$2
10	izkst uk dk; Z dgy 0; ogkfjd Kku grq	&	&	&	&	&	&	&	&	&
11										
12										
; ksx		100	10	8	6	6	4	2		26\$1¾ 27

Set - A

Higher Secondary School Certificate Examination

Sample Paper

SAMPLE PAPER

fo"k; % (Subject) - vFkZ kkl=
d{kk % (Class) - ckjgoha

l e; 3 ?k.Vk (Time- 3 Hrs)
i vkkbd 100 (M.M.)

(Instruction) & Funz k%

1- l Hkh itu gy djuk vfuok; Z gSA

Attempt all the Question

2- itu Øekad 01 ea 10 v d fu/kkZjr gSA nks dky [k.M gSA [k.M ^v** ea 05 cgfodYih; itu rFkk [k.M ^c** ea 05 fjDr LFkkuka dh i firZ vFkok mfpr l cdk tkfM, A iR; d itu dsfy, 1 v d vkcfVr gSA

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- itu Øekad 02 l situ Øekad 09 rd vfr y?kqRrjh; itu gSA iR; d itu ij 02 v d vkcfVr gSA mRrj dh vf/kdre 'kCn l hek 30 'kCn A

Q. No. 2 to 09 are very short answer type question & it carries 02 marks each. Word limit is maximum 30.

4- itu Øekad 10 l situ Øekad 15 rd y?kqRrjh; itu gSA iR; d itu ij 03 v d vkcfVr gSA mRrj dh vf/kdre 'kCn l hek 50 'kCn A

Q. No. 10 to 15 are short answer type question & it carries 03 marks each. Word limit is maximum 50.

5- itu Øekad 16 l situ Øekad 21 rd y?kqRrjh; itu gSA iR; d itu ea vkrfjd fodYi gsvkj iR; d itu ij 04 v d vkcfVr gSA mRrj dh vf/kdre 'kCn l hek 75 'kCn A

Q. No. 16 to 21 are short answer type question & it carries 04 marks each. Each question has internal choice. Word limit is maximum 75.

6- izu Øekad 22 I situ Øekad 25 rd nh?kmRrjh; izu gSA iR; d izu ea vkrfjd fodYi gSvkj iR; d izu ij 05 vd vkcfVr gSA mRrj dh vf/kdre 'kCn I hek 100 'kCn A

Q. No. 22 to 25 are long answer type question & it carries 05 marks each. Each question has internal choice. Word limit is maximum 100.

7- izu Øekad 26 I situ Øekad 27 rd nh?kmRrjh; izu gSA iR; d izu ea vkrfjd fodYi gSvkj iR; d izu ij 06 vd vkcfVr gSA mRrj dh vf/kdre 'kCn I hek 150 'kCn A

Q. No. 26 to 27 are long answer type question & it carries 06 marks each. Each question has internal choice. Word limit is maximum 150.

1. The correct alternative is -

1- The correct alternative is -
 (a) Keens (b) Marshal
 (c) Robins (d) Pangu

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

2- The correct alternative is -

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

3- The correct alternative is -

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

4- The correct alternative is -

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

5- The correct alternative is -

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

1/4 1/2 j kfcckULk

(A) Choose the correct Alternative-

(1) "We all are ephemeral, in long terms we all dies". Whose quotation is this-

(a) Keens

(b) Marshal

(c) Robins

(d) Pangu

(2) The number of buyers and sellers is more in -

(a) Incomplete competition

(b) Complete competition

(c) Monopoly

(d) Monopolic competition

(3) "Every thing functioning as money is money whether it is metal coin, cigarette or garlands of oester." Whose definitions is this :-

- (a) Prof. Trescott (b) Prof. Walker
 (c) Prof. Nogaro (d) Prof Whitlce
- (4) Where Indian Small scale Industry was established in November 1979-
 (a) in Pune (b) in Mumbai
 (c) in Delhi (d) in Chennai

(5) The formula $P_{01} = \frac{1}{2} \left[\frac{\sum p_1 q_0}{\sum p_0 q_0} + \frac{\sum p_1 q_1}{\sum p_0 q_1} \right] \times 100$ is of -

- (a) Lespier method (b) Pshwe method
 (c) Duribish and Boule method (d) Marshal Edgebirth method

1/1 1/2 mfPkrk Lk&zk Tkk&M,ks&

1/1 1/2 0, kf"V vFkz kkl<k

1/1 1/2 Ökj [k. M]

1/2 1/2 IkFkEk TkW fEkYk dk LFkkIkUkk

1/2 1/2 fCkgkj]

1/3 1/2 Vkvk vk, kjUk , Oka LVhYk dEIkUkh 1/3 1/2 XkkEk. k , kQkk LQkj k&TXXkj Ikf' k{k. k]

1/4 1/2 LkCkLks fUk/k&K

1/4 1/2 jkT, k IkaCk&kkYk]

1/5 1/2 Vk, kLk&K

1/5 1/2 0, kfDRkXkRk 0, kk [, kk]

(b) Match the following -

- | | |
|---------------------------------------|--|
| (i) Micro economics | (i) Jharkhand |
| (ii) Establishment of first Jute mill | (ii) Bihar |
| (iii) Tata iron and steel company | (iii) Rural youth self employment training |
| (iv) Most poor state | (iv) West Bengal |
| (v) TRYSEM | (v) Individual description. |

Ikz Uk 2 LkEkf"V , Oka 0, kf"V vFkz kkl<k Eka dkk&Z nks v&Kj LIk"V dhfTk, A

State any two differences between micro and macro economics.

Ikz Uk 3 CkkTkkj dks IkfjHkkf"krk dhfTk, A

Define market.

Ikz Uk 4 'k&Kj fdLks dgRks g&

What is called "Share"?

Ikz Uk 5 jkTKLQk ds nks {k&k fYkf [k, k&A

Write two areas of revenue.

- Ikz Uk 6 vkhkkLk YkXkkuk fdLks dgRks g&
- What is virtual land tax (Lagaan)?
- Ikz Uk 7 Okn vks [kqkh vFkD,kOkLFkk Eka nks vBkj fYkf[k,ks A
- Write two difference between close and open economy.
- Ikz Uk 8 fukn& kkacl dh nks fok' kSkRkk, a fYkf[k,ka
- Write two characteristics of index.
- Ikz Uk 9 f'kf{kRk Ckj kStkXkkjh D,kk gS \
- What is educational unemployment?
- Ikz Uk 10 LkEkf"V vFkZ kL«k ds Rkhuk fok' kSkRkk, j fYkf[k,ka
- Write three characteristics of Macro economics.
- Ikz Uk 11 /kRkq Ekqek Ok Ik«k Ekqek Eka Rkhuk vBkj fYkf[k,ka
- State three differences between metal money and paper money.
- Ikz Uk 12 fokRkj .k ds LkhEkkbk mRikndRkk fLk) kbk dh EkkU,kRkk, j fYkf[k,ka
- Write traditions of the law of marginal productivity of distribution.
- Ikz Uk 13 , MEk fLEkFk ds fukfÜPkRkRkk ds fLk) kbk LIk"V dhfTk, A
- Clarify the law of certainty of Adam Smith.
- Ikz Uk 14 vk,k Xk.kukk fokf/k Eka jk"Vh,k vk,k Eka fdUk&fdUk ?kVdka dks Tkk&MRks g& \
- What components are added into national income in the method of in-
come calculation?
- Ikz Uk 15 Hkkj Rk Eka {kqkh,k vLkRkykuk Eka dkbZ Rkhuk dkj .k CkRkkb,ka
- State any three reasons for regional imbalance in India.
- Ikz Uk 16 IkwkZ IkfRk,kk&XkRkk vksj vIkWkZ IkfRk,kk&XkRkk Eka vBkj LIk"V dhfTk, A
- Differentiate between complete competition and incomplete competi-
tion.
- ¼vFkOkk½
- vYlkdkYk , Oka nh?kZdkYk CkkTkkj Eka Pkkj vBkj fYkf[k,ks A

Write four differences between short term and long term market.

Ikz Uk 17

fjTkokz CkEd vkQ bñM, kk ds Pkkj dk, kkb dks LkEkÖkkb, ks A

Explain four functions of Reserve Bank of India.

¼/FkOkk½

Hkkj Rkh, k IkfRkHkfrk , Oka fOkfUkEk, k CkkmZ LkSkh ds Pkkj dk, kz fYkf [k, kA

Write four functions of Share and Exchange Board of India (SEBI).

Ikz Uk 18

fj dkmVkb ds YkXkkuk fLk) kRk dh vYkkPkUkk, ; fYkf [k, kA dkbZ Pkkj fckUnq

Write Criticisms of echordo's theory land tax (Lagaan). (any four point)

¼/FkOkk½

dk, kkbkq, kkkj EkTknijh ds nksk CkRkkb, kA

State demerits of wages according to the work.

Ikz Uk 19-

djkj ksk. k ds mRlkkndRkk fLk) kRk dks fYkf [k, kA

Write the theory of productivity of taxation.

¼/FkOkk½

vf/kdRkEk LkEkKfTkd YkKhk fLk) kRk vkfFkd dLkKfV, kka dksk&dksk Lkh g& fOkOkPkUkk dhfTk, A dkbZ Pkkj A

What are the economic assay (test) of the theory of maximum social profit? Discuss (any four)

Ikz Uk 20

LkRkh OkL«k m | ksk dh n'kk Lkqkkj Uks gRkq Pkkj mIk, k CkRkkb, ks A

Suggest four measures for improving the status of cotton textile industry.

¼/FkOkk½

PkhUkh m | ksk dh Pkkj LkEkL, k, ; fYkf [k, kA

Write four problems of sugar industry.

Ikz Uk 21

fUknz kka d vkfFkd CkS kEkHVj ds LkEkKuk gkRks g& LIK"V dhfTk, A

"Indices are like economic barometer?" Clarify.

1/4/2022

LkjYk fuknž kka dka dh jPKUkk djRks LkEk, k fdUk&fdUk lKEkq k CkkRkka dks /, kkuK Eka j [kUkk Pkkfg, \ LkEkÖkkb, kA

Write the credit landing procedure of indigenous banks (any five).

Ikz Uk 22

Ekqek lkdLkj ds lkdLkj ka dh 0, k k [, k dhFTk, A dkbz lkkPk

Elaborate the types of money expansion. (any five)

1/4/2022

ns kh CkEdka ds __. k ntk ds dh jhfRk, kq; fykf [k, kA dkbz lkkPk

Write the credit landing procedure of indigenous banks (any five)

Ikz Uk 23

Ykkhk dks vfukfÜPKRkRkkvka dks mBkUks dk lkjLdkj D, kka dgk TkkRkk g\$ fokLRkkj Lks LkEkÖkkb, ks A

Why profit is said reward of arising uncertainties? Explain in detail.

1/4/2022

C, kTk lRkh{kk dk lkjLdkj g\$ LIk"V dhFTk, A

"INterest is the reward of waiting". Clarify.

Ikz Uk 24

HkkjRk ds jk"Vh, k vk, k Eka Okf) dh /kEkh XkFRk ds fdUgh lkkPk dkjdka dk Ok. kzk dhFTk, A

Describe any five factors of the slow development of Indian National Income.

1/4/2022

HkkjRk Eka jk"Vh, k vk, k dh dkbz lkkPk fok' kSkRkk, j fykf [k, A

Write any five characteristics of National income of India.

Ikz Uk 25

fdLkh ns k ds mRlknUk Lks Lkaka/krk fukEUkfykf [krk LkRkUkk, j nh gpz g&

Ekna djkm : lk, ks

1/1 1/2 mikhkks dRkk OkLRq; Ok LkSkk, j 9]300

1/2 1/2 lkaTkhXkRk OkLRq; Ok LkSkk, j 6]100

1/3 1/2	f?kLkkOkj 0,k,k	900
1/4 1/2	fuk, kRk	2]000
1/5 1/2	vk, kRk	1]800

mIk, kDRk LkRkUkkvka ds vk/kkj lkj fUkEUk dh Xk. kUkk dhfTk, &

- 1/4 1/2 LkdYk ?kjYkw mRlkn
- 1/5 1/2 'kq) ?kjYkw mRlkn
- 1/4 1/2 LkdYk jk"Vh,k mRlkn
- 1/4 1/2 'kq) jk"Vh,k mRlkn A

The following information is given related to the production of a certain country -

Items	Crore Rs.
1. Consumer goods & service	9300
2. Capital goods & services	6100
3. Depreciation Expendiutre	900
4. Export	2000
5. Import	1800

Calculate the following on the basis of above mentioned information-

- a. Gross Domestice product. (GDP)
- b. Net Domestic Product. (NDP)
- c. Gross National Product (GNP)
- d. Net National Product. (NNP)

1/4/FkOkk1/2

fUkEUk vkadMka ds vk/kkj lkj vUkqkkUk YkXkkb,k&

- v- GNP LkdYk jk"Vh,k mRlkn
- Ck- GDP LkdYk ?kjYkw mRlkn

Ekna dj kM : - Eka

1/4 1/2	NDP	63]415
1/2 1/2	fLFkj lkar kh dk mIk, kRk	2]250
1/3 1/2	fOkns kka Lks lkkIRk 'kq) Lkk/kUk vk,k (NFIA)	750

Make assumptions on the basis of following data -

- a. GNP
- b. GDP

Items	Crore Rs.
1. NDP (Net Domestic Product)	63415
2. Use of fixed capital	2250
3. Net foreign income aid (NFIA)	750

Q.26- Explain the modern theory of interest with the help of diagram.

Elaborate the modern theory of interest with the help of diagram.

½/1½

Explain the theory of demand-supply of distribution with the help of diagram.

Elaborate the theory of demand-supply of distribution with the help of diagram.

Q.27- Who introduced the theory of maximum social profit? Explain the theory with table & diagram.

Who introduced the theory of maximum social profit? Explain the theory with table & diagram.

½/1½

Explain proportional tax and progressive tax and give reasoning in support of progressive tax.

Explain proportional tax and progressive tax and give reasoning in support of progressive tax.

I xi y mükj vFkz kkl= 12oha LkV&,

izu 1 ¼½ I gh fodYi & lR,kcd Lgh lkj 1 vcd

¼½ ¼½ dhU

½½ ½½ i wk i fr; kfxrk

⅓½ ¼½ i ks VldkV

¼½ ¼½ i qks

⅕½ ¼ ½ Mfckz k Ok Ckmykj hFRk

⅙½ mFPRk Lkák TkkM,ks & lR,kcd Lgh lkj 1 vcd

⅗½ ⅙½ 0; fDrxr 0; k[; k

½½ ¼½ i a cakky

⅓½ ¼½ >kj [kM

¼½ ½½ fcgkj

⅕½ ¼ ½ xkeh.k ; pk Lojkst xkj i f'k{k.k

mRrj 2

LkEfv V vFkz kkl«k

0,kfv V vFkz kkl«k

1-

LkEfv V vFkz kkl«k Eka LkElkwkz
vFkd,kokLFkk Lks Lkák/kRk ,kkkka
vksj vskRkka dk v/,k,kuk fd,kk
TkkRkk gA

1-

0,kfv V vFkz kkl«k Eka 0,kfDRkXRk
vkfFkd bdkb,kka dk v/,k,kuk
fd,kk TkkRkk gA

2-

LkEfv V vFkz kkl«k ds Ekd,k
mlkdj.k g& LkEklz Ekkk vksj
LkEklz lRkz

2-

0,kfv V vFkz kkl«k ds Ekd,k mlkdj.k
Ekkk , Oka lRkz gA

mükj 3-

lks dkkz ds vuk,kkj ^ckTkkj dk vFkz mLk LkELRk {ksek Lks gkRkk gSFTLkEka ØBkkvka
, Oka fokØBkkvka ds CkPk bLk lkdj dk LkRk LkElkdz gkRkk gS fd , d OkLRkq dh
dheRk dh lkdFÜk LkjYkRkk Lks RkFkk 'kh?kRkk Lks LkEkkuk gkRkk dh lkk,th TkkRkh gA**

mükj 4-

fdLkh dElkukh dh dyp lRk , d fuf'PRk jkf'k ds fgLLkka vFkOkk Hkkkka Eka

fokHkkfTRk gkRkh gA blgh fgLLka vFkOkk HkkXkka dks 'kskj dgRks gA

mUkj 5 LkkOkZkfUkd vk,k] LkkOkZkfUkd 0,k,k] LkkOkZkfUkd __.k] fokUkh,k Ikz kLkUK Lkakh,k fokUk
1/2bUkEka Lks fdLkh nks {k&kka dk UkEk fyk [kUks Ikj 2 vad1/2

mUkj 6- vYlkdYk Eka EkUkq,k }kjk fuKfEkRk IkarKhXkRk OkLRkq/ka ds }kjk OkLRkq/ka dh Ekkak Ck<Uks
ds dkj .k buk OkLRkq/ka dks Tkks vFRkfjDRk vk,k IkkIRk gkRkh g\$ Okgh vkHkkLk YkXkuk
gA

mUkj 7- Ckan , Oka [kq'kh vFkD,kOkLFkk Eka Ikekq'k vBkj fuKEUk g&

dkbz Hkh nks vBkj fyk [kUks Ikj 2 vad

Ckan vFkD,kOkLFkk

[kq'kh vFkD,kOkLFkk

1- bLk vFkD,kOkLFkk dk 'ksk fok' Ok Lks 1-
dkbz vkfFkd Lkakh Ukgha gkRk gA

bLk vFkD,kOkLFkk dk nLkjh
vFkD,kOkLFkk Lks vkfFkd Lkakh gkRk
gA

2- bLk vFkD,kOkLFkk Eka LkdYk ?kj\$kw 2-
mRlkn , Oka jk"Vh,k vk,k nLkka
, d LkEkkuk gkRks gA

bLk vFkD,kOkLFkk Eka jk"Vh,k vk,k , Oka
?kj\$kw vk,k Eka vBkj gkRk gA

3- ,kg , d dkYlFkd vFkD,kOkLFkk 3-
gA

,kg , d OkLRkFkd vFkD,kOkLFkk gA

mUkj 8- fuKnz kkaalka dh fok'ksRkk, j& Lka[,kk }kjk 0,kDRk] LkkIk\$EkkIk] IkzRk'kRka dk Ekk/,k]
RkYkUk dk vk/kkj] LkkOkZkSEkd mlk,k\$XkRk] vkLkRka ds : Ik Eka IkLRkA

1/2dlgh nks dks fyk [kUks Ikj 2 vad1/2

mUkj 9- f'kf{kRk Ckj k\$XkKjh & TkCk fdLkh f'kf{kRk 0,kfDRk dks mLkdh bPNkuk,kkj Ukk\$dh Uk
fEYk\$ Rkks bLks f'kf{kRk Ckj k\$XkKjh dgRks gA

mRRkj 10- LkEkf"V vFkz kL«k dh fok'ksRkk, j &

1/2 fokLRk nf"Vdks k&LkEkf"V vFkz kL«k dk nf"Vdks k fokLRk gA bLkEka Nks/h&Nks/h
bdkb,kka dks EkgRk Ukgha fn,kk TkRk] Ckfyd bLkdh Lkgk,kRk Lks jk"Vh,k , Oka
vBkj k"Vh,k vkfFkd LkEkL,kvka dk gYk fudkYk TkRk gA

¼½ fOKLRkRk fok' YkSk.k& LkEkf"V vFkz kL«k Eka fOKLRkRk fok' YkSk.k dks LkOkkZ/kd EkgRok
 fn,kk TkkRkk gA TkLks bLkds vBkXkRk Lkj dkj dh Ekksæed , Oka jkTkLok UkhFRk, kka ds
 LkkEkkU, k IkBkkOkka dk v, k, kUk fd, kk Tkrkk gSRkFkk bLk RkF, kka dk UkTkj vankTk dj
 fn,kk TkkRkk gS fd bLk UkhFRk, kka dk O, kFDRk vFkOkk m | kkk Ikj D, kk IkBkkOk IkM\kk\
 , kfn LkkOkZkFkUkd vk, k , Oka O, k, k dk Ikj Llkj IkBkkOk LkEkkTk Ikj vPNk IkM jgk gSRkks
 , kg fUk" d" kZ fUkdYkKks fd LkEkkTk Eka jgUks OkYks O, kFDRk Ikj bLkdk IkBkkOk vPNk
 IkM\kkA

½½ LkEkfkd fgRkka Ikj OkYk& LkEkf"V vFkz kL«k LkEkfkd fgRkka Ikj LkOkkZ/kd OkYk nBkk
 gA bLkFYk, LkEkf"V vFkz kL«k O, kFDRk fgRk dh RkYkUkk Eka LkEkfkd fgRkka dks vf/
 kd OkYk nBkk gA

IkR, kd fckUnq Ikj 1 vda

- | | | |
|----------|---|---|
| mUkj 11- | /kkRkjkæek Ok Ik«kEkæek Eka vBkj | |
| | /kkRkjkæek & | Ik«kEkæek & |
| 1- | /kkRkjkæek vR, kf/kd EkgYkh Ikz kkYkh gA | 1- Ik«kEkæek LkLRkh Ikz kkYkh gA |
| 2- | /kkRkq Ekæek Ikz kkYkh OkYkkBknkj gkRkh gA | 2- Ik«k Ekæek Ikz kkYkh YkkBknkj gkRkh
gA |
| 3- | /kkRkq Ekæek dk , kFkkFkZ EkW, k gkRkk gA | 3- Ik«k Ekæek dk vBkFjd EkW, k
' kW, k gkRkk gA |
| 4- | /kkRkjkæek Hkkjh gkRkh g\$ vf/kd LFkkUk
?kj Rkh gA | 4- Ik«k Ekæek gYdh gkRkh g\$ dEk
LFkkUk ?kj Rkh gA |

½dkbz Hkh RkhUk vBkj fYk [kUks Ikj 3 vda½

- mUkj 12- fOKRkj .k ds LkhEkkBk mRlkkndRkk fLk) kkk dh EkkU, kRkk, ;&
- 1- mRlkknUk Eka Ikz kDRk Lkk/kUk dh LkHkh bdkb, kk; LkEkkUk jgRkh gA
 - 2- IkR, kd Lkk/kUk dk , d&nUkj's Lks IkFRkLFkkUkUk fd, kk Tkk LkdRkk gA
 - 3- mRlkkfUk ds Lkk/kUkka dk bPNkUk, kkj fOKHkTkUk fd, kk Tkk LkdRkk gA
 - 4- mRlkkfUk ds Lkk/kUk O, kOkLkk, kka Eka IkWkZ XkFRk' khYk gkRks gA

5- ,kg fLk) k&Lk âkLk fuL,kEk dh Ekku,kRkk lkj vk/kkfjRk g&

6- ,kg fLk) k&Lk d&Yk nh?k&Yk Eka gh Ykk&kw gk&kk g&

¼dUgha Rkhuk Ekku,kRkk, j fYk[kuks lkj 3 v&½

mRRkj 13- fuL' PkRkRkk ds fLk) k&Lk & fuL' PkRkRkk ds fLk) k&Lk dk vFkZ ,kg gS fd djnkRkk dks Tkks dj n&kk g& Okg fuL' PkRk g&kk Pkfg,] EkUkEkUk UkghA ,kg Hkh Lk"V g&kk Pkfg, fd djnkRkk dks fdRkUk dj n&kk g& dj dk Hk&RkUk d&k fd ,kk TkRkk g& RkFk dj ds Hk&RkUk dh f&k/k D ,kk g& , MEk fLEkFk Uks fuL' PkRkRkk ds fLk) k&Lk lkj bLkfyk, &Yk fn ,kk D ,kk&d bLkds vHkOk Eka dj lk k&Yk Eka Hk&V&Pkj dh Lk&kkUk vf/kd jgRk g& djka ds &ks Eka fuL' PkRkRkk jgUk Lks dj nkRkkvka dks bLkdk Hk& EkgLkUk Ukgha gk&kk A

m&kj 15- {k&kh ,k vLk&kykuk ds dkj .k &

1- lk&f&Rkd Lk&kukka dk mfPkRk n&gUk Uk g&kk A

2- vk& k&X&dj .k dh /khEkh Xk&RkA

3- fuL/k&Rkk

4- TkUkLk& ,kk dh Ek&&kk Ok Lk&PkUk

5- f&n& kh Lk&g ,kRkk Ok Rk&Ukdh KkUk

¼dk&Z Rkhuk dkj .k fYk[k&j m&ga LkEk&kkuks lkj 3 v&½

mRRkj 14- vk ,k Xk .kUk dh f&k/k Eka jk"Vh ,k vk ,k Eka fu&Uk ?kV&ka dks Tk&Rks g& EkTk&jh , Oka Ok&Uk Yk&kkUk]C ,kkTk] Yk&ka k Ok v&Rk&jRk Yk&ka Lk&Z&f&Uk {k& dk vf/k' k&] f&f&Rk vk ,k] L&k m&Hk& ds f& , OkL&q] f&n& kka Lks lk&Rk 'k& vk ,k] lk ,k{k djA ¼&j's fYk[kuks lkj 3 v&½

m&kj 16- lk&kZ lk&Rk ,k&X&Rkk RkFk v&lk&kZ lk&Rk ,k&X&Rkk Eka v&Rk& &

lk&kZ lk&Rk ,k&X&Rkk

v&lk&kZ lk&Rk ,k&X&Rkk

1- bLkEka &Rk&vka & f&k&Rk&vka dh Lk& ,kk vf/kd g&kk g&

1- bLkEka &Rk&vka dh Lk& ,kk v&f&f&Rk d&k g&kk g&

2- bLkEka ,d Lk&Uk OkL&q ,ka dk

2- bLkEka f&f&Uk lk&dj dh OkL&q ,ka dk

- mRlknUk fd,kk TkkRkk gS
- 3- bLkEka QEkz dks m | kkk Eka lkk's k Ok CkfgXkEkUk djUks dh LORkakkRkk gkRkh gS
- 4- bLkEka QEkz EkW, k&fuk/kkj d Uk gksdj EkW, k Lkhdkj djUks OkkYkh gkRkh gS

- mRlknUk fd,kk TkkRkk gS
- 3- bLkEka QEkz dks m | kkk Eka lkk's k , Oka CkfgXkEkUk vIkSkkNRk dfBUk gkRkh gS
- 4- bLkEka QEkz EkW, k dks fuk/kkjRk djRkh gS

1/2 Pkkj vBkj fyk [kUks lkj 4 vad 1/2

1/2 Fkok 1/2

- vYlkdYk cktkj
- 1- vYlkdYk , d , kh LkEk, kOkf/k gS Tkks mRlknUk ds fLFkj Lkk/kUkka Eka lkfj OkRkZk YkkUks ds fyk, vkOk' , kd LkEk, k Lks dEk gkRkh gS
- 2- vYlkdYk Eka mRlknUk dh Ekk<kk dSkYk lkfj OkRkZk' khYk Lkk/kUk dh Ekk<kk Ck<kdj gh LkOk gS
- 3- vYlkdYk Eka mRlknUk ds Lkk/kUkka dks nks HkkXkka Eka Ckka/k Tkk LkdRkk gS fLFkj Lkk/kUk] lkfj OkRkZk' khYk Lkk/kUkA
- 4- vYlkdYk Eka dhEkRk ds fuk/kkj . k Eka 4- EkkZk dk vf/kd lkhkkOk lkmRkk gS

- nh?kZdkYk cktkj
- 1- nh?kZdkYk Okg LkEk, kOkf/k gS fTkLkEka mRlknUk vkOk' , kdRkUkqkkj Lkk/kUkka Eka lkfj OkRkZk dj LkdRkk gS
- 2- dkYk Eka mRlknUk dh Ekk<kk fLFkj vks lkfj OkRkZk' khYk nksUks lkdj ds Lkk/kUkka Eka Okf) dk Ck<kh Tkk LkdRkh gS
- 3- nh?kZdkYk Eka fLFkj Ok lkfj OkRkZk ' khYk Lkk/kUkka ds CkhpK vBkj LkEkIRk gks TkkRkk gS

- bLkEka dhEkRk lkj EkkZk dh Rkq'kUkk ea lkmRkZ dk vf/kd lkhkkOk lkmRkk gS

1/2 Pkkj vBkj lkj Pkkj vad 1/2

mUkj 17 fjTkOkZ Cksd vkND bM, kk ds dk, kZ

1- dñæh₃k CkñdXk Lkãkãkh dk₃k& Ukks/ fUKXKEKUK] Lkk[k fUk₃KEK] Lkj dkjh Ckñdj] IkFRkFUkF/k , Oka LkYkkgdkj] fOkn's kh fOkfUEk₃k dk fUk₃KEKUK] Ckñdka dk Ckñd] Ñf"K Lkk[k O₃kOkLFkk] LKEkk' kks'kuk dk₃kz vkaMka dk LkadYkuk , Oka Ikzdk' kuk vkfnA

½dkbz Pkkj dk₃k& dks fyk[kdj LkEkÖkkUs Ikj Pkkj vad½
¼vFkok½

Hkkj Rkh₃k IkFRkHkñRk , Oka fOkfUEk₃k CkksMz ¼Lksh½ ds dk₃k&

- 1 - IkFRkHkñRk CkñTkkj Eks fUkOk's kdka ds fgRkka dks j{k dk djUkk RkFkk IkFRkHkñRk CkñTkkj dks mfPRk mikk₃kka ds Ekk₃KEK Lks fOkdfLkRk djUkk
- 2- LVkd , DLkPkã'kka RkFkk fdLkh Hkh vu₃k IkFRkHkñRk CkñTkkj ds O₃kOkLk₃k dk fUk₃KEKUK djUkk A
- 3- E₃kñkq/Yk Q.MEk dh LkEkñgd fUkOk's k dh₃kkã'kukvka dks Ikã'khñRk djUkk RkFkk mukdk fUk₃KEKUK djUkk A
- 4- IkFRkHkñRk₃kka ds CkñTkkj ka Lks Tkñ/s gq Ykkãkka dks Ikf'kf{kRk djUkk RkFkk fUkOk's kdka dks IkBLkkfgRk djUkk A
- 5- IkFRkHkñRk ds vRkjãk O₃kkkkj Ikj jkd YkXkkuk ½dkbz Pkkj Eka 4 vad½

mRRkj 18-

- fj dñkMkã ds YkXkkuk fLk) kãk dh vYkkPkUkk, j
- 1- HkñEk Eka dkbz EkksYkd , Oka vfOkUkk' kh 'kfDRk₃kkj Ukgha Ikk₃kh TkñRkh gS fj dñkMkã ds vUkkkkj YkXkkuk HkñEk ds EkksYkd , Oka vfOkUkk' kh 'kfDRk₃kkj ds dkj . k IkñRk gRkh gã TkCfd vYkkPkka ds vUkkkkj HkñEk Eka dkbz EkksYkd , Oka vfOkUkk' kh 'kfDRk₃kkj Ukgha Ikk₃kh TkñRkh gã vTk ds₃kã Eka ¼v .kq Ikj Ekk .kq₃kãk½ HkñEk ds mIkTkã'kUk dks vfOkUkk' kh dgUkk XkYRk gã
 - 2- HkñEk dks TkñRkUs dk ØEk Lkgh Ukgha g& fj dñkMkã ds vUkkkkj LkCkLk IkyYs mIkTkã'k Ikj [kãkh djRks gã bLkds Ckn bLkLk ds mIkTkã'k HkñEk Ikj [kãkh dh Tkñ LkdRkh gã YksdUk vYkkPkka ds vUkkkkj Ykãk mLk HkñEk Ikj IkyYs [kãkh djRks gã Tkks LkqOk/kkTkUkd fLFkFRk Eka RkFkk CkñTkkj Ok 'kgj ds fUkdV gã
 - 3- vOkLLkRfOkdRkkvkaEkku₃kRkkvkaIkj vk/kkfjRk&fj dñkMkã dk YkXkkuk fLk) kãk Ikwkz IkFRk₃kksXkRkk

, Oka nh?kZdkYk Tksh vOkLRkfOkd Ekku,krkkvka lkj vk/kkfjRk gSA OkLRLok Eka HkEktkFRk
, Oka fdLkkUkka ds CkhPk IkwkZ IkFRk, kksXkRkk Ukgha lkk, kh TkkRkh gSA

4- dkbz Hkh HkEktkFRk YkXkkUkjfgRk Ukgha gkRkh& fjdKvkZ Eka LkEkkRk HkEktkFRk dks YkXkkUk jfgRk
HkEktkFRk EkkUkk gSfdRkq vkYkkBkdka dk fOkPkkj gSfd 0, kOkkgfjd TkXkRk Eka dkbz Hkh HkEktkFRk
YkXkkUk jfgRk Ukgha gkRkh gSA ¼kR, kd fCkanq lkj 1&1 vad½

¼vFlk½

dk, kkkk, kkj EkTknijh ds nks&

1- XkqkOkUkk Eka dEkh & bLk jhFRk Lks OkLRkq dh Xkqkka Eka dEkh vkrkh gS D, kkkid JfEkd
vf/kd EkTknijh ds YkkYkPk Eka 'kh?kFRk' kh?kz vf/kd dk, kz dj Ykkkk Pkkgrks gSA
lkfj. kkeE LOk: lk OkLRkq dh XkqkOkUkk Eka dEkh vkUkk Lkqkf' PkRk gSA

2- JfEkdka ds LOkkLF, k lkj Ckj k IkHkkOk&bLk jhFRk ds vBkXkRk vf/kd EkTknijh ds YkkYkPk
Eka JfEkd lkk, k% vIkUs LOkkLF, k dh fPkRkk Uk djRks gq vf/kd dk, kz djRks gSA dk, kz
dh vf/kdRkk ds dkj. k mUdk LOkkLF, k [kj kCk gkSk YkXkRkk gSA

3- dYkkREkEd dk, kZ ds fYk, vUkk, kDRk&, kg jhFRk mUk 0, kOkLk, kka ds fYk, mlk, kDRk
Ukgha gkRkh gS fTKLEka OkLRkq dh fdLEk RkFkk Ckjhfdd, kka dh vOk' , kdRkk gkRkh gSA

4- vkllLkh bz, kZ Ok }Sk & bLk jhFRk Eka dqYk , Oka vdqYk JfEkdka dh EkTknijh Eka
vBkj gkRkk gSA EkTknijh Eka bLk vBkj ds dkj. k JfEkd vkllLk Eka bz, kZ Ok }Sk djUs
YkXkRks gSA

mRRkj 19- djkj ksk. k ds mRlknDRkk fLk) kRk&bLk fLk) kRk dk IkFRkIkknUk Ikks CkS VCsYk Uks
fd, kk gSA 0, kOkkgfjd nf"V Lks , kg fLk) kRk CkgRk EkgROkIkwkZ gSA CkS VCsYk ds
vUkk, kkj&dj , kkk gkSk Pkkfg, fd bLkLks Lkj dkj dks lk, kZkRk vEknUkh IkTRk gks
Tk, ks dkbz dj mLk LkEk, k mRlknDRk LkEkÖkk TkkRkk gSA TkCkd mLkEka OkLkYkh vf/kd
vkS [kPkZ dEk gkRkk gSA bLk lkdkj dj lk, kYkh bLk Rkjg dh gkSk Pkkfg, fd FkkMs
Lks djka }kj k gh jkT, k dh vOk' , kdRkk dh IkFRkZ ds fYk, , kFk"V Ekk<<kk Eks /kUk , d<k
gks Tk, mRlknDRkk dh nf"V Lks Nks/&Nks/s vUkd djka ds LFkkUk lkj , d Ck<k dj
vf/kd LkEkÖkk TkkRkk gSA fdRkq bRkUkk CkMk Hkh Uk gks fd mRlknUk 'kFRk Ok CkPRk

djUks dh bPNk lkj Ckj k IkHkkOk IkMA LkkFk gh OKRkEkkUk RkFkk HkFOk" ,k nksBkka Eka gh Lkjdkj dh vk,k dk IkDkg CkUkk jgA

¼vFkok½

vf/kdRkEk LkkEkkFTkd YkkHk dh vkfFkd dLkks/h&

bLk fLk) kRk dks YkkXkw djUks Eka vUkd O,kkOkgkfjd dfBUkkbz,kk; vkRkh gA bLks LkqUkf' PkRk djUks ds fyk, MkyVUk Uks dN vkfFkd dLkksV,kk; CkRkYkkbz g&

- 1- Lkj {kk Ok 'kkBk & jkT,k dk EkksYkd dUkD,k gS fd Okg fokns kh vkØEk.kka RkFkk vO,kLFkk Lks UkkXkfj dka Eka vkREk fok' OkkLk mRIkkUk gkRkk gA RkFkk mUkd TkhOkUk mUURk gkRkk gA fTkLkLks LkkEkkFTkd YkkHk Eka Okf) gkRkh gA vRk% Lkj dkj LkSkj IkqYkLk] U,kk,kkYk,kka lkj mfPkRk O,k,k djA
- 2- mRIkknUk Eka Lkqkkj&jkTkLok dh dk,kDkggh dk mIs,k ns k Eka mRIkknUk Eka Lkqkkj gkRkk Pkfg, fTkLkLks LkEkkTk ds dY,kk.k Eka Okf) gks LkdA
- 3- fokRkj .k Eka Lkqkkj&jkTkLok dk mIs,k LkEkkTk Eka /kUk , Oka vk,k dk fokRkj .k mfPkRk gkRk fd LkEkkUk fokRkj .ka fokRkj .k Eka Lkg,kkRk IkIRk djUk Hkh vFRk vkOk' ,kd gA
- 4- HkOkh Ikh<h lkj IkHkkOk&jkT,k dks OKRkEkkUk , Oka HkOkh nksBkka gh Ikf<,kka ds fgRkka dh j{kk dks /,kkUk Eka j [kUkk gkRkk gA fdRqjkTkLok fØ,kk dks LkPkkfYkRk djRks LkEk,k OKRkEkkUk Ikh<h ds Nks/s YkkHkka dh vIkSkk HkOkh Ikh<h ds Ck<s YkkHkka dh IkEq'kRkk dks /,kkUk Eka j [kk Tkk,kA ¼kR,kcd fCkq dks LkEkÖkkUks lkj 1&1 vad½

mUkj 20-

LkRkh OkL«k m |kk dh n'kk LkqkkjUks gkRq mkk,k &

- 1- vf/kd dIkLk mRIkknUk dh lkj .kk
- 2- vk/kqUkdhdj .k ds fyk, LkqOk/kk, j
- 3- CkEkkj fEkYkka dks fEkYkkUks dh LkqOk/kk, j
- 4- vk/kqkhdhdj .k dh ,kkTkUkk, j
- 5- mRIkknUk djka Eka dEkh
- 6- fUk,kkRk dks IkRkLkkgUk A

¼dUgha Pkkj fCkq/ka dks LkEkÖkkdj fyk [kUks lkj IkR,kcd lkj 1&1 vad½

¼/Flok½

Pkhukh m | kkk dh Pkkj fok' kskRkk, &

- 1- dPPks Ekkyk dh LkEKL, kk
- 2- mIkknkFkkz ds mIkHkkkk dh LkEKL, kk
- 3- djka dh LkEKL, kk
- 4- mRIkknUk {kEkRkk dk vIkwwz mlk, kkkk
- 5- ÅPkh mRIkknUk YkkXkRkA
- 6- jkkkh feYyka dh LkEKL, kk A

¼fdugha Pkkj fCkanp/ka dks LkEkÖkkdj fyk [kUks Ij Ikr, ksd Ij 1&1 vad½

mÜkj 21- fuknz kkad dh CkS kEkthVj ds LkEkUk gkRks gSA D, kkad fTKLk Ikdkj Okk, kq Ekklkd , kackka Lks Okk, kq ds nCkkOk , Oka EkksLkEk dh fLFfRk ds fok" k, k Eka v/ , k, kUk fd, kk TkkRkk gSA vkSj mLk fok" k, k Eka IkkkUkEkUk YkXkk, kk TkkRkk gSBhd mLk Ikdkj fuknz kkad Lks Hkh vkfFkd Ikfj fLFfRk, kka dk v/ , k, kUk fd, kk TkkRkk gSA bukd Ikzkkkk , Lkh ?kVUkkvka dks O, kDRk djUks ds fyk, Hkh gkRkk gSA Tkks LkLFkkvka Eka O, kDRk fd, kk TkkUks , kkk, k Uggha gs vkfFkd Ok LkEkfTkD Ikfj OkRkZkka ds RkykUkkREkd v/ , k, kUk ds fyk, fuknz kkad CkgRk mlk, kDRk vk/kkj IkLRkRk djRks gSA O, kOkLkk, k Eka bukd EkgRk CYkkskj Ekgkn, k ds buk 'kCnka Lks LIk"V gS & fuknz kkad O, kOkLkk, k ds IkFk Ij fpUg vkSj IkFkkn' kD LRkRk gs Tkks O, kOkLkk, kh dks vIkUk fØ, kkvka ds LkPkkYUk , kk IkCkak dk <Xk CkRkkRks gSA**

¼/Flok½

fuknz kkad dh jPkUk ds Ekq, k dkj .k &

- 1- fuknz kkad dk mIs, k& mIs, k dh TkkUkdjh gks fTKUkdh IkrRkz gRkq fuknz kkad dk fUkEkz, k fd, kk Tkk jgk gSA
- 2- Eknka dk Pkqkkok & , Lkh OkLRq , Oka LkSkkvka dk Pkqkkok gks Tkks LkEkwwz {k&k dk IkfRkFkf/kRk djA
- 3- vk/kkj Ok"z dk Pkqkkok & buEka vk/kkj [kPkz , d Lk/ k, k , Oka LkEkUk, k OkXz gkSkk Pkfg, A

- 4- IkfRkfUkf/k EkW₃ka dk PktkkOk & OkLRkq/ka Eka EkW₃ka Eka Fkksd EkW₃k , Oka [kqjk EkW₃k Eka Lks fdLk EkW₃k dks fyk₃kk Tkk, ₃kg mÍš₃k Ikj fukHk₃ djRkk gš
- 5- Ekk₃k dk PktkkOk & fdLkh Hkh Ikdkj ds Ekk₃k dk Ik₃kkšk fd₃kk Tkk LkdRkk gš
- 6- Hkkj fuk/kk₃.k & OkLRkq/ka dks EkgROk ds vk/kkj Ikj Hkkj fn₃kk TkkUkk Pkkfg, A
- mRRkj 22 Ekqek IkLkkj ds Ikdkj & PKYUk LQhFRk] Lk[k LQhFRk] Ekkšk dks IkkBLkkfgRk LQhFRk] ghUkkFkZ IkkBLkkfgRk LQhFRk YkkšRk IkkBLkkfgRk LQhFRk mRlknUk TkfURk LQhFRk [k₃Ykh LQhFRk , Oka nCkh LQhFRkA ¼fdUgha Ikkšk dks LkEkÖkkUks Ikj IkR₃kd Eka 1&1 vad½

¼vFok½

ns kh Ckška ds __.k nšks dh jhFR₃kk; IkfRkKk Ik«k ds vk/kkj Ikj __.k nškkA

- 1- jLkhn ds vk/kkj Ikj __.k
- 3- fVdV Ckgh
- 4- fdLRk Ikz k₃Ykh
- 5- fxkj Okh
- 6- gkFk m/kkj
- 7- jgUk j [kdj __.k A ¼fdUgha Ikkšk dks LkEkÖkkUks Ikj IkR₃kd fCkq Eka 1&1 vad½
- mÜkj 23- jk"Vh₃k vk₃k dk Okg Hkkšk Tks Lkkglkh dks mLkdh Lkškkvka ds CknYks fn₃kk TkkRkk gš YkkHk dgYkkRkk gš YkkHk dks fUkEuk Ikdkj Ikfj Hkkf"krk fd₃kk Xk₃kk gš
- 'kqIkhVj ds 'kCnka Eka ^YkkHk Lkkglkh ds dk₃kZ dk IkfRkQYk gš vFokk ₃kg Tks Tkkš [kEk vfUkf' PkRkRkk RkFkk UkOk IkÖkRkZd ds fyk, HkkšRkkUk gš**
- Ekk' k₃Yk ds 'kCnka Eka ^Tkkš [kEk RkFkk vfUkf' PkRkRkk ds fyk, fn₃ks TkkUks OkkYks IkfRkQYk dks YkkHk dgrks gš vkš Okg OkLRkq/ka dh d₃Yk fCkØh Lks IkkIRk gššks OkkYkh vk₃k RkFkk mLkdh mRlknUk YkkšRk ds vškj ds CkjKkj gkškk gš**
- gššjh Xkš.kEk ds 'kCnka Eka & ^YkkHk dh UkOk & IkÖkRkd dk Ikj Ldkj]Tkkš [kEk mBkUks dk Ikj Ldkj RkFkk CkTkkj Eka vIk₃kZ IkfRk₃kkšRkk gššks ds dkj.k mRlUk gššks OkkYkh vfUkf' PkRkRkkvka dk Ikfj.kkEk dgk Tkk LkdRkk gš bLkEka Lks dkbz n'kk Eka vFokk RkhUkka n'kkvka ds LkEkfngd IkkkkOk ds dkj.k vkfFkZd YkkHk IkkIRk gš LkdRkk gš

Ykkhk ds mlk, kDRk IkfjHkk"kk Lks LIk"V gSfd Ykkhk LkkgLkh dks vFuf' PkrRkk mBkUks ds QYkLk: Ik IkIRk gkRkk gA bLfYk, Ykkhk dks vFuf'PkrRkk dks mBkUks dk Ikj Ldkj dgk TkrRk gA

$\frac{1}{4}$ ksd IkfjHkk"kk Eka 1&1 vad , Oka IkfjHkk"kk Lks fuk"d"Kz fyk [kUks Ikj 2 vad $\frac{1}{2}$
 $\frac{1}{4}$ Fkoki $\frac{1}{2}$

C₃kkTk& LkkEku₃k CkkykPkkyk dh Hkk"kk Eka C₃kkTk dk vFkz mLk HkqRkkUk Lks Ykxk₃kk TkrRk gSTks , d __.kh }kjk __.knRkk dks m/kkj Yk XkbZ jkf' k ds Ikzkkk ds CknYks Eka fn₃kk TkrRk gA

vFkz kkl«k Eka C₃kkTk dk vFk& jk"Vh₃k vk₃k dk Okg Hkxk Tkks IkākhIkFRk dks mLkdh Ikākh dh LkSkvka ds fyk, fn₃kk TkrRk gA C₃kkTk dgYkkRk gA

C₃kkTk dh IkfjHkk"kk&

Ikks Ekk'kzk ds vUkqkkj& C₃kkTk fdLkh CkTkkj Eka Ikākh ds Ikzkkk dh dhEkrkgA Ikksdkkz ds 'kCnka Eka C₃kkTk Okg vk₃k gSTks Ikākh ds LkkEkh dks IkIRk gkRk gA IkksTks, Ek-dhULk ds 'kCnka Eka& C₃kkTk , d fuf' Pkr vOkf/k ds fyk, Rkj YkRk IkLkanXkh ds IkfjR₃kkk dk Ikj Ldkj gA

mlkj kDRk vFkz kkl«k, kka dh IkfjHkk"kk Lks LIk"V gSfd C₃kkTk IkRk{kk dk IkFRkQYk vFkRk C₃kkTk dh IkRk{kk dk Ikj Ldkj gA Tkks IkākhIkFRk dks mLkdh Ikākh dh LkSkvka ds fyk, fn₃kk TkrRk gA $\frac{1}{4}$ vad mlkj kDRk kkl«k $\frac{1}{2}$

mUkj 24 HkjRk Eka jk"Vh₃k vk₃k Eka Okf) dh /kEkh XkFRk ds dkj .k&

- 1- TkUkLkq₃kk Eka Okf)
- 2- Ñf"k Ikj fukHkj Rkk
- 3- Ikākh dh dEkh
- 4- RkdUkdh fikNMkIkUk
- 5- dqkYk JfEkdka dk vHkkk
- 6- jk"Vh₃k vk₃k dk vLkEkkUk fOkRkj .k
- 7- vIk₃kkzRk vkSj kSXd fOkdLk A

¼dUgha lkkÞk fCknp/ka dks LkEkÖkkdj FYk [kUks lkj lkr,ksd Eka 1&1 vad½
¼vFkok½

HkkjRk Eka jk"Vh,k vk,k dh fOk' kSkRkk, j &

- 1- Ñf" k lkj vR,kf/kd fukHkj Rkk
- 2- lkrko,kfDRk vk,k dh fUkEUK LRkj
- 3- jk"Vh,k vk,k dk vf/kdká k Hkkxk [kk | lknkFkká lkj o,k,k fd,kk TkkRkk gA
- 4- fUkEUK TkHkUk LRkj
- 5- fOkfHkUk {kSkka dh vLkEkkuk fOkdkLk njA

¼dUgha lkkÞk fCknp/ka dks fOkLRkkj Lks LkEkÖkkuks lkj lkr,ksd Eka &1 vad½

mRRkj 25-

¼v½ LkdYk ?kjYkq mRlkn ¾ mlkHkkDRkk OkLRkq a , Oka LkSkk, a \$ lkrkhXkRk OkLRkq , Oka LkSkk, a

¾ 9300&6-100

¾ 15-400 djkm : -

¼k½ 'kÞ ?kjYkq mRlkn ¾ LkdYk ?kjYkq mRlkn f?kLkkOkV o,k,k

¾ 15400&900

¾ 14]500 djkm : -

¼L½ LkdYk jk"Vh,k mRlkn ¾ LkdYk ?kjYkq mRlkn \$ vk,kRk & fuk,kRk dk vOk' kSk

¾ 15]400 & 200

¾ 15] 600 djkm : -

¼n½ 'kÞ jk"Vh,k mRlkn ¾ LkdYk jk"Vh,k mRlkn &f?kLkkOkV o,k,k

¾ 15-600 &900

¾ 14-700 djkm : -

¼vFkok½

gYk& ¼v½ GNP = GDP + EkV,k gkLk + NFIA

¾ 63-415 \$ 2-250 \$ 750

¾ 66-415 djkm : -

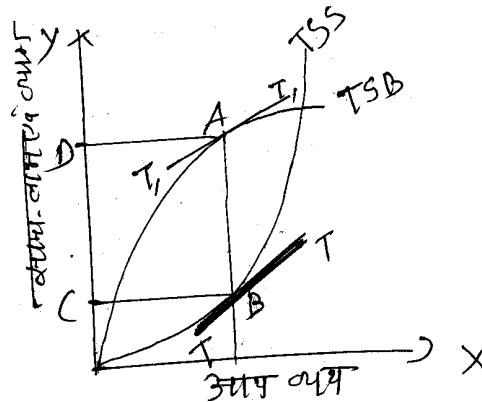
$$\begin{aligned} \frac{1}{2} \text{ GDP} &= \text{NDPF} + \text{Ekv}_k \text{ gkLk} \\ \frac{3}{4} & 63-415 \text{ \$ } 2250 \\ \frac{3}{4} & 665-665 \text{ djkm} : -A \end{aligned}$$

mRrj 26

mRiknuk dsvk/kqkud fLk) kkk dsvUkq.kkj fTkLk fCkanqIkj Ekksaed LkRkqkuk RkFkk vk_k LkRkqkuk Cjkckj gkRkk gS Okgh C_kkTk dh nj dk fuk/kkj .k gkRkk gS ,kgkj Ikj fukOsk CkPkRk OkØ vk_k LkRkqkuk dk LkPk d gkRkk gS RkjYkRkk IkLkanXkh OkØ Ekksaed LkRkqkuk dk LkPk d gkRkk gS

fukOsk k&CkPkRk OkØ & ,kg OkØ vk_k ds fokfHkUk LRkja RkFkk C_kkTk dh njka ds muk fokfHkUk Lkakkkka dks CkRkk_kk gS Tkqkj Ikj CkPkRk RkFkk fokfuk_kkdk (S=I) gkRks gS OkLkOk Eka ,kg OkØ vk_k LkRkqkuk dk LkPk d gkRkk gS vk_k dh Ekkkk RkFkk C_kkTk dh nj Eka fokIkjhrk Lkakk gkRkk gS bLkfyk, IS OkØ nk, a UkhPkS fxkjRkk gqk gkRkk gS

RkjYkRkk IkLkanXkh OkØ & ,kg OkØ vk_k dh fokfHkUk Ekkkkvka RkFkk C_kkTk dh njka ds muk fokfHkUk Lkakkkka dks OkDRk djRkk gS fTkUk Ikj Ekqek dh dQk Ekkkkvka RkFkk C_kkTk dh njka ds muk fokfHkUk Lkakkkka dks OkDRk djRkk gS fTkUk Ikj Ekqek dh dQk Ekkkk mukdh dQk IkRkZ Ekkkk ds Cjkckj (D=S) gkRkh gS vk_k dh Ekkkk RkFkk C_kkTk dh nj Eka Lkh/kk Lkakk gkRkk gS vFkkRk vk_k ds Ck<Uks Ikj C_kkTk dh nj Ck<Rkh gS RkFkk vk_k ds ?kVUks Ikj C_kkTk dh nj ?kVRkh gS bLkfyk, LM OkØ dh <kYk /kukkREkd vFkkRk nk, a mlkj dks Pk<Rkk gqk gkRkk gS



C₂kkTk dk fuk/kkj .k & bLk fLk) kRk ds vukkkj C₂kkTk dh nj muk fCkanq Ij
 fuk/kkjRk gkxkh Tkqk; Ij dh IS OØ RfFk LM OØ , d nLkjs dks dkVvka fPkak
 EksE fCkanq Ij ,s nksika OØ , d nLkjs dks dkVRks gA vRk% C₂kkTk dh nj OR gkxkA
 LkRkq'kuk fCkanqE Ij vk₃k LkRkq'kuk RfFk Ekkæad LkRkq'kuk nksika , d nLkjs ds Cjkckj
 gS vFkkRk LkRkq'kuk C₂kkTk nj OR , d gh vk₃k OQ ds Pkkjka RkRkka vFkkRk CkPkrk
 fukOks k Jrkj YRkk IklkXkh RfFk Ekæek dh Ekkækk , d nLkjs ds Cjkckj gA ¼ad 2½
 ¼vFkok½

fokRkj .k dk vk/kqkd fLk) kRk vFokk fokRkj .k dk Ekkækk , Oka Ikrkz fLk) kRk & fokRkj .k
 dk vk/kqkd fLk) kRk bLk Ckrk dh O₃kokLFkk djRk gSfd Lk/kuk dh dhEkk mLkdh
 d'k Ekkækk RfFk d'k Ikrkz ds }kjk fuk/kkj .k gkxkh gA

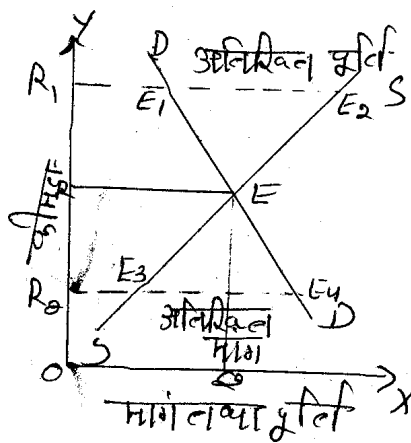
Lk/kuk dh Ekkækk& mRikfuk ds fdLk Hkh Lk/kuk dh Ekkækk mLkdh LkEkkRk
 mRikndRk Ij fukHkj djRk gA , d QEkz fdLk Lk/kuk fok' ksk dh bdkbz dh mLk
 LkEkk Rkd Izkxk Lks Ykk₃kh Tkk₃xkh TkCk Rkd fd Lk/kuk dh LkEkkRk mRikndRk dk
 Ekv₃k Lk/kuk dh LkEkkRk YkkXrk ds Cjkckj Uk gks Tk, A₃fn Lk/kuk dh Lk/kuk dh
 Lk- mRikndRk dk Ekv₃k YkkXrk Lks vf/kd gSRkks QEkz ds fyk, mLk Lk/kuk dh vf/
 kd bdkbzka dk Izkxk djUk YkkHkn₃kd gkxkA vRk% TkCk Rkd Lk/kuk dh Lk-
 mRikndRk Lk- YkkXrk ds Cjkckj Ukgha gks Tkrkh RkCk Rkd QEkz mLk Lk/kuk dh
 bdkbzka dk Izkxk djRk Tk, Xkka bLk Ikdkj Lk/kuk dh Lk- mRikndRk mLkdh
 dhEkk dh vf/kdRkEkk LkEkk dk fuk/kkj .k djRk gA

Lk/kuk dh Ikrkz& fdLk Lk/kuk dh Ikrkz mLkdh vOkLj YkkXrk Ij fukHkj djRk
 gA , d Lk/kuk dh OkRkEkkuk O₃kokLFkk Eka dEk Lks dEk bRkukh vk₃k vOk' k Ikrk gkxkh
 Pkkfg,] fTRkukh mLks fdLk nLkjs LkOkz'SB O₃kokLk₃k Ikrk gkxkh gA vU₃kFk Okg
 Lk/kuk nLkjs O₃kokLk₃k dks NkM/dj nLkjs O₃kokLFkk Eka d₃kz djUk PkYkk Tk, Xkka vRk%
 OkRkEkkuk Izkxk , d Lk/kuk dh YkkXrk mLk Lk/kuk dh vOkLj O₃kfDRkXrk Ij fukHkj
 djRk gS fTkLkLks mLk Lk/kuk dh dhEkk Ukgha fxkj LkdRk gA ¼ad ½

Lk/kuk dk Ekv₃k fuk/kkj .k & Lk/kuk dh Ekkækk QEkz₃kk m | Ekh }kjk dh Tkrkh

gA RfFk Lkk/kuk dh dhEKRk vf/kd gkSkS Ij Ekkk dEk RfFk IkrkZ vf/kd gkRk gA RfFk Lkk/kuk dh dhEKRk UkhPk gkSkS Ij Ekkk vf/kd RfFk IkrkZ dEk gkRk gA bLk IkdKj Lkk/kuk dk Ekv, k mLk fCknq Ij fuk/kkZjRk gkRk gS TkGk; Ij mLk Lkk/kuk dh Ekka Ok IkrkZ , d nLkjs ds CkjKckj gkRk gA

js[kkfPk«k }kj k LIk"Vhdj.k & IkdRkRk js[kkfPk«k Eka DD Lkk/kuk Ekkk OkØ RfFk SS Lkk/kuk IkrkZ OkØ E fCknq, d nLkjs ds CkjKckj gS vRk% LkRkykuk dhEKRk OR gkRk RfFk QEKZ Lkk/kuk OQ Ekk«kk YkXk, Xkx A ¼vd & 1½



mUkj 27

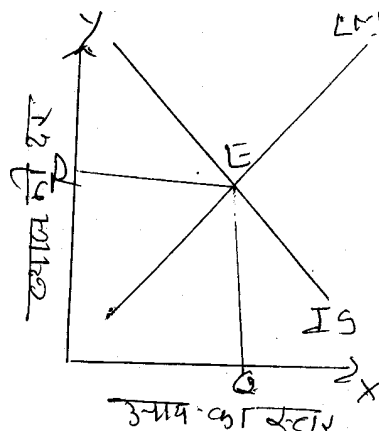
vf/kdRkE LkkEkkfTkd YkKh dk IkrkIknUk Mk-MkyVUk Uks fd, kk FkA ds vUkq.kkj jkTklOk dh LkOkRkE Izk.kYkh Okg gSTkksfd vUks dk, kk }kj k vf/kdRkE LkkEkkfTkd YkKh dks Ikrk djRk gA LkEkkTk dks vf/kdRkE YkKh mLk LkE, k Ikrk gkRk gA TkCk dj Ls mRkUk LkEkkRk R, kXk; LkOkZkfUkd O, k, k Ls fEYUks OkYkh LkEkkRk YkKh ds CkjKckj gS Tk, A TkCk Lj dkj TkURk Ls dj Ikrk djRk gA Rkks djnRk dks dN R, kXk Eka RkOkRk Ls Okf) gkRk gA fdRkq dj Ls Ikrk vk, k dks Lj dkj O, k, k djRk gA Rkks TkURk dks YkKh IqpkRk gA IkkjEk Eka vf/kd YkKh Ikrk gkRk gS fdRkq LkOkZkfUkd Ekk«kk Ck<Uks Ij ?kVRk TkRk gA Lj dkj bLk nSkka dk LkE, kkZkuk bLk IkdKj djUks dk Izk.kLk djRkS gA fd djkkk.k Ls gkSkS OkYkh LkEkkRk R, kXk LkOkZ O, k, k Ls gkSkS OkYkh LkEkkRk YkKh ds CkjKckj gS Tk, ks ¼vd 1&1½

RkfykdK }kj k LIk"Vhdj.k & vf/kdRkE LkkEkkfTkd YkKh ds fLk) kRk dks , d

dkYIKfUKd RkkfYkak dh Lkg_{kkRk} Lks vPNh Rkjg LkEÖkk Tkk LkdRkk gÅ

bdkbz	vUKdk _{kkfXkrRk}	mIk _{kkfXkrRk}
1	30	80
2-	35	60
3-	40	55
4	50	50
5	55	40
6	60	30

mIk_{kkRk} RkkfYkak Lks LIK"V gSfd Tk&Tk&ks dj dh bdkbz Ck<kh TkkRkh gSRkks Ok&ks Ok&ks Ikr_{ksd} bdkbz dk LkEk_{kkfXk} Ikj vf/kd Ik&kkOk IkMRkk gÅ vFkkRk Lk-vUKdk_{kkfXkrRk} ØEk'k% Ck<Rkh TkkRkh gÅ Okgh mlkj vkj LkkOkZkfkUkd O_k; dh IkfRk vFRkfjDRk bdkbz Lks mLkdh mIk_{kkfXkrRk} LkEk_{kkfXk} ds fYk, ?kVRkh TkkRkh gÅ mDRk RkkfYkak Eka Lkj dkj Pkkfkh bdkbz ds Ckn dj Ugh YkXk, Xkh] D_{kkfd} ,kgk; Ij LkEk&Rk LkEk&fTk YkkHk , Oka R_{kkXk} LkEk&fTk LkEk&kRk ds fCknq Ij vk TkkRks gÅ j&kkfPkk }kj Lk"Vhdj .k&Ik&Rk j&kkfPkk Eka dYk LkEk&fTk YkkHk OkØ LkkOkZkfkUkd O_k dh Ekk&kk lknf'kk djRk gSfd Tk&ks Tk&ks LkkOkZkfkUkd YkkHk TSB ?kVRks gg ØEk Ij Okf) gkRkh gÅ dYk LkEk&fTk R_{kkXk} OkØ TSS ,kg lknf'kk djRk gÅ fd , d fCknq ds Ckn dYk R_{kkXk} Eka 'kh?kz Okf) gkRkh gÅ vFkkRk TSB – TSS ^¾ dYk LkEk&fTk YkkHkA



1/2 Fok 1/2

vUkpkfRkd dj & vk/kfUkd dj lKz kYkh Lks LkHkh O,kfDRk ds , d fuf' PkRk nj Lks
dj OkLkVf fd,ks TkkRks gA TkS,ks fUk/kZk Ykkkka ds fYk, dj dh nja Tkks gkRkh gA
TkS,k& , d O,kfDRk dh vk,k 2000 : - gS RkFkk , d nUkjs O,kfDRk dh vUkpkfRkd
5000 : - gS vk\$ dj lKz kYkh dh vUkpkfRkd nj 10 lKfRk' kRk gS Rkks lKgYks O,kfDRk
dks 200 : - , Oka , d nUkjs O,kfDRk dks 500 : -dk HkqkRkkUk djUk lKvXkka

Mk- MkyVuk ds vUkpkj & vUkpkfRkd dj kjsk.k ds vBkXkRk LkHkh dj nKrk vkUkh
vk,k dk LkEkUk vUkpkRk djka ds : lK Eka HkqkRkkUk dj Rks gA 1/2 d 2 1/2

lKkfkRk' khYk dj & lKkfkRk' khYk dj lKz kYkh] , lK dh lKz kYkh gS fTkLEka vk,k Eka
Okf) ds LkFk gh dj dh nj Eka Hkh Okf) gks TkkRkh gA vFkkRk bLk lKdkj ds dj ds
vBkXkRk dEk vk,k OkYks O,kfDRk kka dks dEk nj Lks dj] vf/kd vk,k OkYka dks vf/kd
nj Lks dj nUk lKvRk gS TkS,k& HkKj Eka vk,k dj <kPk lKkfkRk' khYk lKz kYkh ds
vUkq lK gA

lKks vYkj ds 'kCnka Eka& ^lKkfkRk' khYk dj dh njka dh RkfykdK Okg gS fTkLEka dj ds
vk/kj lKj dj ds LkFk&LkFk dj dh nj Hkh Ck<Rkh gA**

lKkfkRk' khYk dj ds lK{k Eka Rkd& OkRkEkUk Eka fOk' Ok ds YkXkHkXk LkHkh nS kka Eka Ck<dj
lKz kYkh lKpkfyRk gS djka ds LOkHkOk m'is, k dk, kZ vFkOkk HkqkRkkUk fOkf/k ds vk/kj
lKj fOkfHkUk vFkZ kfl«k, kka Uks djka dh OkXkZdj .k vYkXk&vYkXk <Xk Lks fd, kK Xk, kK
gA mUkEka Lks, d lKkfkRk' khYk dj gA fTkLEka vk,k Ck<Uks ds LkFk LkFk TkCk dj dh
nj Eka Hkh Okf) gkRkh TkkRkh gA

bUk djka ds Ekk/ kEk Lks /kUkh O,kfDRk, kka dh Ø, k' kfDRk Lkj dkj }kj k Yks Ykh TkkRkh gA
vk\$ bLks LkOkZ fUkd O,k, k }kj k vf/kd LkEkfTk d Eka fUk/kZk O,kfDRk, kka dks gLRkRk fRk
dj fn, kK TkkRk gA Rkks dYk mIkHkXk Eka Okf) gkXkh] D, kka d bUk ds Ø, k' kfDRk ds
Ck<Uks Lks EkXk Eka Okf) gkXkA QYkRk% nS k Eka mRlknUk vk\$ jkS fXkKj Eka Okf) gkXkA
RkFk vkfFkd fLFkj Rk vk, XkA LkFk gh bUkEka U, kK, kIkWZ dYk R, kXk U, kK RkEk fLk) kRk
ds vUkq lK] fOkRk j .k Eks LkEkUkRk] Lkj dkj dh vk,k Eka Okf) LkEk O, k, kIkWZ

fEKRkO,k,kRkk , Oka vkfFkZd fLFkjRkk dk Xkqk lkk,kk TkkRkk gA Tkks vU,k djka dh Rkq'kUkk
Eka vf/kdRkEk LkkEkkfTk d YkkHk dh fLk) kkkkaEka [kjh mRkjRkh gA ¼vd 2½ ¼ 2&2&2
vd½

Set - B

Higher Secondary School Certificate Examination

Sample Paper

SAMPLE PAPER

fo"K; %& (Subject) - vFkZ kkl=
d{kk %& (Class) - ckjgoha

l e; 3 ?k.Vk (Time- 3 Hrs)
i vkkbd 100 (M.M.)

(Instruction) & Vun? k%

1- l Hkh itu gy djuk vfuok; Z gSA

Attempt all the Question

2- itu Øekad 01 ea 10 vð fu/kkZjr gSA nks dky [k.M gSA [k.M ^v** ea 05 cgfodYih; itu rFkk [k.M ^c** ea 05 fjDr LFkkuka dh i firZ vfkok mfpr l cdk tkfM, A iR; d itu dsfy, 1 vð vkcfVr gSA

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- itu Øekad 02 l situ Øekad 09 rd vfr y?kqRrjh; itu gSA iR; d itu ij 02 vð vkcfVr gSA mRrj dh vf/kdre 'kCn l hek 30 'kCn A

Q. No. 2 to 09 are very short answer type question & it carries 02 marks each. Word limit is maximum 30.

4- itu Øekad 10 l situ Øekad 15 rd y?kqRrjh; itu gSA iR; d itu ij 03 vð vkcfVr gSA mRrj dh vf/kdre 'kCn l hek 50 'kCn A

Q. No. 10 to 15 are short answer type question & it carries 03 marks each. Word limit is maximum 50.

5- itu Øekad 16 l situ Øekad 21 rd y?kqRrjh; itu gSA iR; d itu ea vkrfjd fodYi gsvkj iR; d itu ij 04 vð vkcfVr gSA mRrj dh vf/kdre 'kCn l hek 75 'kCn A

Q. No. 16 to 21 are short answer type question & it carries 04 marks each. Each question has internal choice. Word limit is maximum 75.

6- izu Øekad 22 I situ Øekad 25 rd nh?kmRrjh; izu gSA iR; d izu ea vkrfjd fodYi gSvkj iR; d izu ij 05 vd vkafVr gSA mRrj dh vf/kdre 'kCn I hek 100 'kCn A

Q. No. 22 to 25 are long answer type question & it carries 05 marks each. Each question has internal choice. Word limit is maximum 100.

7- izu Øekad 26 I situ Øekad 27 rd nh?kmRrjh; izu gSA iR; d izu ea vkrfjd fodYi gSvkj iR; d izu ij 06 vd vkafVr gSA mRrj dh vf/kdre 'kCn I hek 150 'kCn A

Q. No. 26 to 27 are long answer type question & it carries 06 marks each. Each question has internal choice. Word limit is maximum 150.

1/1/2 Lkgh fkdYIk Pkqk, 1/1 & 5/2

1/1/2 LkOkZkEKk 0,kf"V , Oka LkEKf"V vFkZ kL«k dk IkZ kkkk vkt_Ykks fOk' OkfOk | kYk,k ds fdLk
vFkZ kL«kh Uks fd,kk Fkk&

1/1/2 Ikks , xUkj

1/1/2 Ikks gs Mj Lkuk

1/1/2 Ikks Ykukj

1/1/2 Ikks CkSYMkA

1/2/2 CkTKkj dh Okg fLFkFRk FTkLEka , d OkLRkq dk , d gh fOkØRk gkRk g&

1/1/2 , dkf/kdkfj d

1/1/2 IkWkZ IkFRk,kkEXkRk

1/1/2 vIkWkZ IkFRk,kkEXkRk

1/1/2 , dkf/kdkj IkFRk,kkEXkRk A

1/3/2 Ekqek Okg OkLRkq g\$ Tkks fOkfOkEk,k ds Ekk/,kEk ds : Ik Eka LkEkku,kRk% LOkhdk,kZ gkRk g&
RkFk Tkks EkW,k EkkIkuk , Oka EkW,k LkRk,k dk dk,kZ djRk g& mljkDRk dFkuk g&

1/1/2 ØkmFkj

1/1/2 dkWkCkKkZ

1/1/2 fOgVYkLkh

1/1/2 Okkdj A

1/4/2 fjTkOkZ CkEd }kj k Xkkj}h ,kkT'kuk PkkYkw dh XkbZ Fkh&

1/1/2 1 Tkq'kkbZ 1990

1/1/2 1 vXkLRk 1990

1/1/2 1 fLkRkCkj 1990

1/1/2 1 fnLkRk 1990 A

1/5/2
$$P_{01} = \frac{\sum P_1 Q_0}{\sum P_0 Q_0} \times 100$$
 ,kg Lkuk g&

1/1/2 HkkfjRk LkEkgh jhFRk

1/1/2 YkSLIk,kj jhFRk

1/1/2 Ikk' Pks fOkf/k

1/1/2 Mj fOk'k , Oka CkkmYks fOkf/k A

(A) Choose the correct Alternative-

(1) Who was the first economist of Oslo University to use the terms "micro economics" and "macro economics" -

(a) Prof. Renger

(b) Prof. Handerson

(c) Prof. Learner

(d) Prof. Bolding.

(2) The position of the market in which there is one seller for one goods -

(a) monopoly

(b) Complete competion

(c) Incomplete competion

(d) Monopolic competion

(3) "Money is that thing which generally accepted as a medium of exchange and which function for value measurement and value storage." The state-

ment is of :-

- | | |
|--------------|--------------|
| (a) Crowther | (b) Kalborne |
| (c) Whitlasy | (d) Walker |
- (4) The guarantee scheme by Reserve Bank was started in -
- | | |
|------------------------|-----------------------|
| (a) 1st July 1990 | (b) 1st August 1990 |
| (c) 1st September 1990 | (d) 1st December 1990 |
- (5) The formula $P_{01} = \frac{\sum p_1 q_0}{\sum p_0 q_0} \times 100$ is of -
- | | |
|----------------------------|-------------------------------|
| (a) Weighted Group method. | (b) Lespear method |
| (c) Psche method | (d) Duribish and Boule method |

¼k½ mfPKRk Lkðkdk TkkSM, & ¼l & 5½

v

Ck

- | | |
|--|--|
| 1- dŷk jkŷkXkkj , ðka dŷk vk,k dk Lkðkdk | mRRkj lknŷk |
| 2- fLkEkð/ dk lKfEk dkj [kkukk | TKUJh CkhEkk ,kkŷkukk |
| 3- Lkðkkŷ/kd Pkhukh m kk | Lk. kz Tk,kðkh 'kgjh jkŷkXkkj ,kkŷkukk |
| 4- Xkj hCkka dh LkkEkfTkð Lkj {kk | EkæLk |
| 5- 'kgjh fuk/kðkka ðks LOkj kŷkXkkj | LkEkf"V vFkz kkl«k |
- (b) Match the following -
- | | |
|---|--|
| (i) Relation of total income and total employment | (i) Uttar Pradesh |
| (ii) First factory of Cement | (ii) Janshree Bima Yojna |
| (iii) Maximum Sugar Industry | (iii) Swarna Jayanti Shahri Rojgar Yojna |
| (iv) Social Safty of the poors | (iv) Madras (Chennai) |
| (v) Self employment for urban poors. | (v) Macro economics |

lkz Uk 2- LkEkf"V vFkz kkl«k dh ðkbz nks fOk' kŷkRkk, a fŷkf [k, \

Writ two characteristics of macro economics?

lkz Uk 3- LkkE,k Ekŷ,k D,kk gŷ

What is equilibrium value?

lkz u 4 Ekæek lklkj fdLks dgRks gŷ

What is called money expansion?

- Ikz u 5- , dkf/kdkjh YkkHk fdLks dgRks g&
What is called monopolistic profit?
- Ikz u 6- , MEk fLEkFk ds fEKrkO,k,kRkk fLk) k&k dks fYkf[k, \\
Write the thrift theory of Adam Smith?
- Ikz u 7- jk"Vh,k vk,k dh Xk.kUkk ds nks EkgROk fYkf[k, \\
Write two importance of the calculation of National income.
- Ikz u 8 fUkn& kka d dh dkbZ nks LkhEkk, j fYkf[k, \\
Write any two limitations of index.
- Ikz u 9- Xkj hckh j_s[kk fdLks dgRks g&
What is called poverty line?
- Ikz u10 LkEkf"V vFkZ kL«k Eka fdLkdk v/,k,k,kUk fd,kk TkRkk g&
What is studied in macro economics?
- Ikz u 11 , d vPNh Ek&ek ds RkhUk vkOk' ,kd Xkqkka dks fYkf[k, \\
Write three essential properties of a good money.
- Ikz u 12- fOkRkj .k dh LkhEkk&k mRikkn dRkk D,kk g&
What is the marginal productivity of distribution? Give example.
- Ikz u 13- Ikks , MEk fLEkFk }kj k IkfRkIkknRk djkk&k.k ds fLk) k&k ds UkkEk fYkf[k,
Name the theories of taxation devised by prof. Adam Smith (any three)
- Ikz u 14- LkdYk jk"Vh,k mRikkn fdLks dgRks g&
What is called Gross National Product?
- Ikz u15- XkkEk.k Cksj k_fkXkkjh nij djUks g&kq RkhUk mIk,k fYkf[k, \\
Write three measures to overcome rural inemployment.
- Ikz Uk 16 IkwkZ IkfRk,kk&XkRkk vk_sj vIkwkZ IkfRk,kk&XkRkk Eka v&kj LIk"V dhfTk, A
Differentiate between complete competition and incomplete competi-
tion.

1/2 FkOkk/2

वर्तमान बाजार, अल्पकालीन बाजार और दीर्घकालीन बाजार के बीच के अंतर लिखिए।

Write four differences between short term and long term market.

17- दीर्घकालीन बाजार की प्रोडक्टिविटी के सिद्धांत को समझाइए।

Write the theory of productivity of taxation.

1/2

सामाजिक कल्याण के अधिकतम सिद्धांत (टेस्ट) के आर्थिक निबंध (अथवा) के सिद्धांत के अधिकतम सामाजिक लाभ पर चर्चा करें।

What are the economic assay (test) of the theory of maximum social profit? Discuss (any four)

18- सूत वस्त्र उद्योग की स्थिति को सुधरेने के लिए चार उपाय बताएं।

State four measures for improving the status of cotton textile industry.

1/2

सुगंध उद्योग में चार समस्याएं लिखिए।

Write four problems of sugar industry.

19- रिजर्व बैंक ऑफ इंडिया के चार कार्य बताएं।

Explain four functions of Reserve Bank of India.

1/2

सहकारिता बोर्ड ऑफ इंडिया के चार कार्य बताएं।

Write four functions of Share and Exchange Board of India (SEBI).

20- एचोर्डो के भूमि कर सिद्धांत की आलोचना करें। (अथवा) दीर्घकालीन बाजार की आलोचना करें।

Write Criticisms of echordo's theory land tax (Lagaan). (any four point)

1/2

कार्य के अनुसार वेतन के दोष बताएं।

State demerits of wages according to the work.

21- "सूचकांक आर्थिक बारोमीटर की तरह काम करते हैं।" स्पष्ट करें।

"Indices are like economic barometer?" Clarify.

1/4/2022

LkjYk fuknž kka dka dh jPKUkk djRks LkEk, k fdUk&fdUk lKEkq k CkkRkka dks / ,kkUk Eka j [kUkk Pkkfg, \ LkEkÖkkb, kA

Write the credit landing procedure of indigenous banks (any five).

1/2/22 22 fdlkh ns'k ds mRIkknUk Lks LkEk/krk fUkEUKfykf [krk LkPKUkk, i nh gPZ g&

Ekna djkm : lk,ks

1/1/2	mikHkks dRkk OkLRq; Ok LkSk, i	9]300
1/2/2	lkTkhXkrk OkLRq; Ok LkSk, i	6]100
1/3/2	f?kLkkOkj O, k, k	900
1/4/2	fuk, kkrk	2]000
1/5/2	vk, kkrk	1]800

mlk, kDRk LkPKUkkvka ds vk/kkj lkj fUkEUK dh Xk. kUkk dhfTk, &

1/6/2 LkdYk ?kjYkw mRIkkn

1/7/2 'kQ ?kjYkw mRIkkn

1/8/2 LkdYk jk"Vh, k mRIkkn

1/9/2 'kQ jk"Vh, k mRIkkn A

The following information is given related to the production of a certain country -

Items	Creore Rs.
1. Consumer goods & service	9300
2. Capital goods & services	6100
3. Depreciation Expendiutre	900
4. Export	2000
5. Import	1800

Calculate the following on the basis of above mentioned information-

- Gross Domestice product. (GDP)
- Net Domestic Product. (NDP)
- Gross National Product (GNP)
- Net National Product. (NNP)

1/4/2022

Make assumptions on the basis of following data -

	Items	Cr. Rs.
V-	GNP LkdYk jk"Vh,k mRlkn	
Ok-	GDP LkdYk ?kj?kw mRlkn	
	Ekna	djkm : - Eka
1/4 1/2	NDP	63415
1/2 1/2	fLFkj lkaTkh dk mlk, kkkk	2250
1/3 1/2	fOkns kka Lks lkkTRk 'kq) Lkk/kUk vk,k (NFIA)	750

Make assumptions on the basis of following data -

	Items	Cr. Rs.
a.	GNP	
b.	GDP	
1.	NDP (Net Domestic Product)	63415
2.	Use of fixed capital	2250
3.	Net foreign income aid (NFIA)	750

Q.23 Explain the difference between GNP and GDP. (any five)

Describe any five factors of the slow development of Indian National Income.

1/4/10/1/2

Explain any five characteristics of National Income of India.

Write any five characteristics of National income of India.

Q.24 Explain the types of money expansion. (any five)

Elaborate the types of money expansion. (any five)

1/4/10/1/2

Explain the credit expansion procedure of indigenous banks (any five)

Write the credit expansion procedure of indigenous banks (any five)

Q.25 Explain the difference between GNP and GDP. (any five)

Why profit is said reward of arising uncertainties? Explain in detail.

½/Fl0kk½

Ç,kkTk Ikrkhçkk dk IkgLdkj gS LIk"V dhfTk, A

"Interest is the reward of waiting". Clarify.

Ikz Uk 26-

vf/kdRkEk LkEkfTk d YkkHk fLk) kRk dk IkrkIknUk fdLkUks fd,kk\ fLk) kRk dks Rkfykdk RkFk jç[kfPk«k }kj k LkEkÖkkb,ks A

Who introduced the theory of maximum social profit? Explain the theory with table & diagram.

½/Fl0kk½

vkUkkkRkd dj , Oka IkrkRk' khYk dj dks LkEkÖkkdj IkrkRk' khYk dj ds Ikçk EkRkdZ nhfTk, A

Explain propotional tax and progressive tax and give reasoning in support of progressive tax.

Ikz Uk 27-

Ç,kkTk ds vk/kUkd fLk) kRk dh LkFPk«k Ç,kk Ç,kk dhfTk, A

Elaborate the modern thory of interest with the help of diagram.

½/Fl0kk½

f0Rkj .k ds Ekkk IkrkZ fLk) kRk dh jç[kfPk«k LkfgRk 0,kk Ç,kk dhfTk, A

Elaborate the theory of demand-supply of distribution with the help of diagram.

I ñi y mÙkj vFkZ kL= 12oha LkV&ch

mÙkj 1 $\frac{1}{4} \vee \frac{1}{2}$ $\frac{1}{4} \frac{1}{2} \vee$] $\frac{1}{2} \frac{1}{2} n$ $\frac{1}{3} \frac{1}{2} \vee$ $\frac{1}{4} \frac{1}{2} \vee$ $\frac{1}{5} \frac{1}{2}$

$\frac{1}{4} \frac{1}{2}$	v	Ok
	1	5
	2	4
	3	1
	4	2
	5	3

mRRkj 2 LkEkf"V vFkZ kL«k dh nks fok' kSRkk, a fUkEUKkãdRk gS

- 1- fokLRkRk nf"Vdks k & bLkEka jk"Vh,k , Oka fok' OkO,kkikh vkfFkZd LkEkL,kkvka dk gYk <«k TkkRkk gA
- 2- fokLRkRk fok' YkSk.k& Lkj dkj dh Ekkæed , Oka jkTkLok UkhfRk,kka dk fok' YkSk.k fd,kk TkkRkk gA $\frac{1}{4} \frac{1}{2}$ nks fok' kSRkk, a fYk[kdj LkEkÖkkUks lkj 2 v« $\frac{1}{2}$

mRrj 3 Tkqkj Ekkãk , Oka lkRkZ , d nLkjs ds CkjKkj gkBks gA mfPRk lkfjHkk"kk fYk[kA

mRrj 4 'kkfCnd vFkZ Ekæek dh Ekk«kk Eka Okf) A

mRrj 5 TkCk LkgLkh dh fdLkh OkLRkqds mRlknuk dk , dkf/kdkj gkBkk gSmLkLks lkfRk,kkSRkk dkjUks OkYkk dkbz Ukgha gkBkk gA LkEkku,k Lks vf/kd YkKhk lkIRk gkBkk gA Tkks mLkdh dk,kZdqYkRkk] ,kkã,kRkk , Oka Tkks[kEk ds dkj.k lkIRk Ukgha gkBkkA

mRrj 6 jkT,k dksdj Lkãkg Eka dEk O,k,k djUkk Pkkfg, RkCk dj dh vk,k dk Lkgh mlk,kãk gkãkkA dj dk nsk ds mRlknuk Ok fokRkj.k lkj vPNk lkBkkOk gkBkk Pkkfg, A dj lkZ kLkuk dqkYk] bEkkUnkj] ,kkã,k gkA

mRrj 7- nks EkgRok &

- 1- vkfFkZd fuk,kkãkuk Eka Lkg,kd Ok.kzk djA
- 2- Tkhokuk LRkj dk LkRkd &Ok.kzk djs

$\frac{1}{4} \frac{1}{2}$ nks EkgRok fYk[kUks lkj lkR,kd lkj 1v« $\frac{1}{2}$

- mRrj 8 nks LkhEkk, a &
- 1- LkkIkqk IkfjOkRkZk dh EkkIk&OkkLRkFkd IkfjOkRkZk dh Ekk«kk dk Cksk
 - 2- vk/kkj Ok"KZ dk PkqkKok &vk/kkj Ok"KZ vLkkEkkU,k gks Rkks fUk"d"KZ HkkEkd A
- mRrj 9 Okg j[kk Tkks IkzRk O,kfDRk vkSkRk EkkFLkd O,k,k dks IkzV djRkh gS fTkLkds }kj k O,kfDRk vIkUkh U,kkkRkEk vkOk' ,kdRkkvka dks LkRkqV dj LkdRks gA
- mRrj 10 LkEkf"V vFkz kkl«k LkElkwkz vFkD,kOkLFkk dk vFkOkk mLkLks LkRkRk/Rk OkMs ,kkkks RkFkk vkSkRkka dk v/,k,kuk djRkk gA LkEkf"V vFkz kkl«k dYk vk,k] dYk jkTkkkj]dYk OkPkRk] dYk fOkfUk,kk] dYk mIkHkk] dhERk Lokj]Ckj kTkkkj dh LkEkL,kk] Ekqk LQhRk dh LkEkL,kk] EkUnh dh LkEkL,kk dk v/,k,kuk djRkk gA v/,k,kuk ds fOk"K,kka ds CkPk LkRkka dks LkEkOkks dk IkzKruk djRkk gS fTkLkLks LkElkwkz vFkD,kOkLFkk dh dk,kkz kkykh dh TkUkdjh gA
- mRrj 11 vPNh Ekqk ds Xkqk&
- 1/1½ LkqfjPk,kRk& Ekqk dh IkgPkUk TkUkLk/kkj .k vLkkUkh Ls dj LkdA
 - 1/2½ LkEkkU,k LokhNfrk&Ekqk , ,ks IknkFz dh gks fTkLks LkHk Ykkk Lkg"KZ LokhdkjA
 - 1/3½ OkgUk,kRk& , d LFkkUk Ls nLkjs LFkkUk Eka Yks TkUk vLkkUk gA
- mRrj 12- vFk&fdLk Lk/kuk dh , d vRkfjDRk bdkbz dk Ikzkkk djUks Ls IkzRk gkks OkYk vRkfjDRk mRiknUk LkEkkBk mRikndRk dgYkRk gA TkCk QEkZ dk 'ksk LkRkBUk IkRkRk~gkA mngj.k &
- mRrj 13
- 1- LkEkkURkk ds fLk) kRk &fOkOj .k
 - 2- fUk' PkRkRk dk fLk) kRk &fOkOj .k
 - 3- Lkqk/kk dk fLk) kRk & fOkOj .k
 - 4- fERko,k,kRk dk fLk) kRk &fOkOj .k A
- mRrj 14- ns k ds LkEkkU,k fUkOkfLk,kka }kj k , d Yk[kk Ok"KZ Eka ns k ds vñj (GNP) dgYkRk gA vFkRk~LkdYk ?kjYkw mRikn Eka 'kq) fOkns kh Lk/kuk vk,k TkS/Uks Ikj LkdYk jk"Vh,k mRikn IkzRk gkA gA

Lkæk , Oka Xk. kUkk fOkf/kA

mRrj 15-

RkhUk mnkgj .k&

- 1- TkUkLk[,kk Okf) Ikj fUk,kæk.k fOkOkj .k fn ,kk Tkk ,k
- 2- Yk?qk , Oka dh/hj m | kkkka dk fOkdkLk &fOkOkj .k fn ,kk Tkk , A
- 3- Xkkkkka dk fOk | Bkhdj .k &fOkOkj .k fn ,kk Tkk ,kA

mRrj 16-

IkWkZ IkfRk ,kkSxkRkk , Oka vIkWkZ IkfRk ,kkSxkRkk Eka vBkj

IkWkZ IkfRk ,kkSxkRkk

vIkWkZ IkfRk ,kkSxkRkk

- | | |
|---|---|
| <ul style="list-style-type: none"> 1- bLkEka ØBkkvka &fOkØBkkvka dh Lk[,kk vf/kd gkRkh gS 2- bLkEka , d LkEkkUk OkLRkq/ka dk mRlknUk fd ,kk TkkRkk gS 3- bLkEka QEkkz dks m kkk Eka Ikks' k Ok CkfgXkEkUk djUks dh LokRkæRkk gkRkh gS 4- bLkEka QEz EkW ,k&fUk/kkj d Uk gkdj EkW ,k Lokhdj djUks OkkYkh gkRkh gS | <ul style="list-style-type: none"> 1- bLkEka ØBkkvka dh Lk[,kk vIkSkkÑRk dEk gkRkh gS 2- bLkEka fOkfHkUk Ikdkj dh OkLRkq/ka dk mRlknUk fd ,kk TkkRkk gS 3- bLkEka QEkkz dks m kkk Eka Ikks' k , Oka CkfgXkEkUk vIkSkkÑRk dFBuk gkRkh gS 4- bLkEka QEz EkW ,k dks fUk/kkj Rk djRkh gS |
|---|---|

1/4kjk vBkj fYk[kUks Ikj 4 v[1/2

1/4vFlOk1/2

vYlkdYk cktkj

nh?kZdkYk cktkj

- | | |
|--|--|
| <ul style="list-style-type: none"> 1- vYlkdYk , d , Lkh LkEk ,kkOkf/k gS Tkks mRlknUk ds fLFkj Lkk/kukka Eka IkfjOkRkZk YkkUks ds fYk, vkOk' ,kd LkEk ,k Lks dEk gkRkh gS 2- vYlkdYk Eka mRlknUk dh Ekkækk dSkYk IkfjOkRkZk' khYk Lkk/kuk dh | <ul style="list-style-type: none"> 1- nh?kZdkYk Okg LkEk ,kkOkf/k gS fTkLEka mRlknUk vkOk' ,kdRkkUkq,kkj Lkk/kukka Eka IkfjOkRkZk dj LkdRkk gS 2- nh?kZdkYk EkamRlknUk dh Ekkækk fLFkj vkSj IkfjOkRkZk' khYk nkskks Ikdkj ds Lkk/kukka |
|--|--|

- 3- Ekk<kk Ck<kdj gh Lk&lk g& Eka Okf) dk Ck<k, kh Tkk LkdRkh g& vYlkdkYk Eka mRIkknUk ds Lkk/kUKka 3- nh?kZdkYk Eka fLFkj Ok Ikfj OkRkZk 'khyk dks nks Hkk&Kka Eka Ck&/k Tkk LkdRkk Lkk/kUKka ds CkhPk v&lj LkEkIRk gks TkkRkk g& fLFkj Lkk/kUK] Ikfj OkRkZk 'khyk g& Lkk/kUKA
- 4- vYlkdkYk Eka dhEkRk ds fuk/kkZ .k Eka 4- bLEka dhEkRk Ikj Ekk& dh RkYkUkk ea Ekk& dk vf/kd Ik&kkOk IkMRkk g& Ik&RkZ dk vf/kd Ik&kkOk IkMRkk g& 1/2 Pkkj v&lj Ikj Pkkj v&1/2
- mRrj 17 djkkk.k ds mRIkknDRkk fLk) k&&bLk fLk) k& dk IkfRkIkknUk Ik&s Ck&Vc&Yk Uks fd, kk g& O, k&gkfjd nF"V Lks ,kg fLk) k& Ckg& EkgROkIk&Z g& Ck&Vc&Yk ds vUk&kkj&dj , &kh g&kh Pkkfg, fd bLkLs Lkj&dj dks Ik, k&Rk v&EknUk IkIRk gks Tkk, A dkbZ dj mLk LkE, k mRIkknD LkEÖkk TkkRkk g&T&C&fd mLkEka OkLkYkh vf/kd vk& [kP& d&E g&Rkk g& bLk Ik&dj dj Ik, k&Ykh bLk Rkjg g&kh Pkkfg, fd Fkk&s Lks djka }kj k jT, k dh vkOk' , kdRkIk&RkZ ds fYk, , kF&V Ekk<kk Eka /kUK , d&E gks Tkk, A mRIkknDRkk dh nF"V Lks Nks/&Nks/s vUksd djka ds LFkkUk Ikj , d Ck<k dj vf/kd vPNk LkEÖkk TkkRkk g&fd&Rk bRkUk CkMk Hkh Uk gks fd mRIkknUk 'kFDRk Ok CkP&Rk djUks dh bPNk Ikj Ckj k Ik&kkOk IkMA LkkFk gh OkRk&kkUk RkFkk HkFk" , k n&lkka Eka gh Lkj&dj dh vk, k dk Ik&kg CkUk jg&
- vFk& &
- 1- jkTkL& ds vf/kdRkE Lk&EkkfTkd YkkHk fLk) k& Eka v&Uks Ok&Ykk O, k&gkfjd dfBUkkb, kka dks njj djUks ds fYk, MKW MkyVUk Uks fUk&Uk fYk [kRk dLk&V, kka CkRkkbZ g& mRIkknUk Eks Lk&kkj&jkTkL& dh dk, k&g gh dk m&S, k mRIkknUk {k&Rkk Eka Okf) fTkL&Lks IkfRk bdkbZ vf/kd mRIkknUk fd, kk Tkk Lkds RkFkk mRIkknUk ds Lk&B&Uk , Oka Ik&kd&ka Lk&kkj dj Ck&, k , Oka v&Rk&fjd f&RkO, k, kRkk ds }kj k d&YkRkk Eks Okf) RkFkk mRIkknUk Ykk&Rk Eka d&Eh YkkUk g&
- 2- f&Rkj .k Eka Lk&kkj& jkTkL& dk m&S, k Lk&Tk Eka /kUK , Oka vk, k dk mfP&Rk f&Rkj .k

gð Uk fd LkEkkuk fOkRkj .k vk,k dEk djds RkFkk LkkOkZkfukd O,k,k }kj k fUkEuk vk,k OkXz dks vkfFkZd Lkg,kRkk lkg@kkuk g&

3- HkFok" ,k ds fYk, O,kOkLFkk&Lkj dj ds fYk, ,kg mfPkrk gkRkk gSfd Okg OkRkEkkuk ds Nks/s YkkHkka dh mlkqkk HkkOkh lkh<h ds CkMs YkkHkka dks lEkq'krkk n&

4- vkfFkZd fLFkjRkk , Oka lkwkz jkFkXkkj & jkTkdkskh,k UkhFRk,kka }kj k LkkOkZkfukd fUkEkz k dk,kkz lkj vf/kd O,k,k djds Eknh ds lEkHkOkka dks dEk fd,kk Tkk LkdRkk g&

mRrj 18- LkRkh OkL«k m | kkk LkqkkjUks ds mlk,k&

1- vf/kd dlkkLk mRlknuk dh lkj .kk

2- vk/kqUkdhdj .k ds fYk, LkqOk/kk, a

3- CkHkkj fEkYkka dks fEkYkkUks ds LkqOk/kk

4- ÅPkh nj Lks fOkfuk,kkz , Oka fOkdkLk dh NwA

½dkbz Pkkj fOkmp/ka dks fYk[kdj LkEkOkkUks lkj 4 vad½

vFkOkk

Pkhukh m | kkk dh LkEkL,kk, a fUkEukkukkkj g&

1- dPPks Ekkyk dh vfuf' PkrRkk

2- mRlknka dk vUkPkrk mlk,kkz

3- dPPks Ekkyk dh ÅPkh YkkXkrk A

mRrj 19- fjTkokz Ckd vkWd bAm,kk ds dk,kz& dæh,k Ckdad Lkædkh dk,kz& Urks/ fUkXkEukj

Lkk[k fuk,kEuk Lkj djh Ckdj]lFRkfuFk/k , Oka LkYkkgdkj] fOkn'skh fOkfUkE,k dk

fuk,kEukj Ckdka dk Ckd] Nf" k Lkk[k O,kOkLFkk] LkEk' kskuk dk fuk,kEukj vkpMka dk

LkdYuk , Oka lkd' kuk vkfn A

½dkbz Pkkj dk,kz dk fYk[kdj LkEkOkkUks lkj 4 vad½

vFkOkk

Hkkj Rkh,k lFRkHkrk , Oka fOkfUkE,k CkMz ¼Lksh½ ds dk,kz&

1- lFRkHkrk CkTkkj Eka fUkOk'kdka ds fgrkka dh j{kk djukk RkFkk lFRkHkrk CkTkkj dks

mfPkrk mlk,kka ds Ekk/,kEk Lks fOkdfLkrk djukk , Oka fuk,kækrk djukk A

- 2- LVKWB , DLkpāṭk }kj k fdLkh vU, k IkFRkHkFRk CkkTkkj ds O, kOkLkk, k dk fUk, kEKUk dJUkKA
- 3- E, kP, kVYk Q. MLk dh LkkEkfngd fUkOkS k dh , kSṭkUkkvka dks IkāṭkhṆRk dJUkK RkFkk mLkdK fUk, kEKUk dJUkK A
- 4- IkFRkHkFRk, kka ds CkkTkkj ka Lks TkQ/s gq Ykkkka dks Ikf' k{krk dJUkK RkFkk fUkOkS kdka dh f' k{kk dks IkRLkfgRk dJUkK A
- 5- IkFRkHkFRk ds vBkjāk O, kkkkj Ikj jksd YkXkkUk A

¼dkbZ Pkkj dk, kZ Ikj 4 vā½

mRrj 20- fjdKMIkē ds YkXkkUk fLk) kRk dh vKYkkBkUk, &

- 1- HkñEk ds dkbZ EkksYkd , Oka vfOkUk' kh 'kFDRk, kka Ukgha IkkbZ TkkRkh gS fjdKMIkē ds vUkqkkj YkXkkUk HkñEk dh EkksYkd , Oka vfOkUk' kh 'kFDRk, kka ds dkj. k IkIRk gkRk gS TkCfd vKYkkBkdka ds vUkqkkj HkñEk Eka dkbZ EkksYkd , Oka vfOkUk' kh 'kFDRk, k; Ukgha IkkbZ TkkRkh gS vTt ds , kqk Eka HkñEk ds mIkTkkĀIkUk dks vfOkUk' kh dgUkK XkYRk gS
- 2- HkñEk dks TkkRkUs dk Ø, k Lgh Ukgha gS fjdKMIkē ds vUkqkkj Ykkk LkCkLks IkgYks mIkTkkĀ HkñEk Ikj [kRkh djRks gS bLkds Ckn bLkLks dEk mIkTkkĀ HkñEk Ikj [kRkh dh TkkRkh gS vKYkkBkdka ds vUkqkkj Ykkk mLkH HkñEk Ikj IkgYks [kRkh djRks gS Tkks LkqOk/kkTkUkd fLFkFRk Eka RkFkk CkkTkkj Ok 'kgj ds fUkdV gkRk gS
- 3- vOkLkRkFkd Ekku, kRkVka Ikj vk/kkfjRk fjdKMIkē dk YkXkkUk fLk) kRk IkWkZ IkFRk, kksXkRk , Oka nh?kZkYk TkS kh vOkLkRkFkd Ekku, kRkVka Ikj vk/kkfjRk gS OkLkRkOk Eka HkñEkIkFRk , Oka fdLkkUkka ds CkhPk IkWkZ IkFRk, kksXkRk Ukgha Ikk, kh TkkRkh gS
- 4- dkbZ dh HkñEk YkXkkUkj fgRk Ukgha gkRkHA fjdKMIkē ds LkEkKk HkñEk dks YkXkkUk jfgRk HkñEk EkUkK gS fdBkq vKYkkBkdka dk fOkPkkj gS fd O, kOkkgfjd TkXkRk Eka dkbZ Hkh HkñEk YkXkkUk jfgRk Ukgha gkRk gS

¼kR, ksd fCkng Ikj 1&1 vā½

vFkOkk

dk, kkkkqkkj EkTknj h ds nk'Sk

- 1- XkqkOkUk Eka dEkh& bLk jhfRk Lks OkLRkq dh Xkqkka Eka dEkh vkrk gS D, kkkd JfEd vf/

kd EkTknijh ds YkkYkPk Eka 'kh?kfrk' kh?kz vf/kd dk₃kz dj Ykbbk PkkgRks gA Ikfj .kkEk LOk: Ik OkLRkq dh XkqkOkUkk Eka dEkh vkUkk LkqUkf' PkRk gA

- 2- JfEdka ds LOkLF₃k Ikj Ckj k IkBkOk&bLk jhfRk ds vBkXkRk vf/kd EkTknijh ds YkkYkPk Eka JfEd Ik₃k% vIkUks LOkLF₃k dh fPkRk Uk djRks gq vf/kd dk₃kz djRks gA dk₃kz dh vf/kdRk ds dkj .k mUkdL LOkLF₃k [kj kCk gkbbks YkXkRk gA
- 3- dYkREkEd dk₃kkz ds fYk, vUkk₃kPdk&kg jhfRk mUk O₃kOkLk₃kka ds fYk, mIk₃kPdk Ugha gkRk gS fTKLEka OkLRkq dh fdLEk Rfkk Ckjhf₃kka dh vkOk' ,kdRk gkRk gA
- 4- vkIKLk b₃kkz Ok }Sk & bLk jhfRk Eka dQYk , Oka vdQYk JfEdka dh EkTknijh Eka vRk₃ gkRk gA EkTknijh Eka bLk vRk₃ ds dkj .k JfEd vkIKLk Eka b₃kkz Ok }Sk djUks YkXkRks gA

mUkj 21- fUknz kka d dh CkS kEkhVj ds LkEkUk gkRks gA D₃kkid fTKLk Ikdkj Ok₃kq EkIk d₃ kacka Lks Ok₃kq ds nCkOk , Oka EkS₃kEk dh fLFfRk ds fOk" k₃ Eka v/₃k₃kuk fd₃kk TkkRk gA vSj mLk fOk" k₃ Eka IkOkUk₃kkuk YkXk₃kk TkkRk gSBhd mLk Ikdkj fUknz kka d Lks Hkh vkFFkd Ikfj fLFfRk₃kka dk v/₃k₃kuk fd₃kk TkkRk gA bukd Ik₃kkk , Lkh ?kVUkkvka dks O₃kDRk djUks ds fYk, Hkh gkRk gA Tkks LkLFkvka Eka O₃kDRk fd₃kk TkkUks₃kk₃ Ugha gS vkFFkd Ok LkEkfTk d Ikfj OkRk₃kka ds RkYkUkREk d v/₃k₃kuk ds fYk, fUknz kka d CkRk mIk₃kPdk vk/kkj IkLRk₃ djRks gA O₃kOkLk₃k Eka bukd EkgOk CYk₃sj Ekgkn₃k ds buk 'kCnka Lks Lk"V gS & fUknz kka d O₃kOkLk₃k ds IkFk Ikj fPkUg vSj IkFkIk n' kd LRk₃ gS Tkks O₃kOkLk₃kh dks vIkUk fO₃kkvka ds LkPkkYkUk₃kk IkCk d k <Xk CkRkRks gA**

1/2 Fok 1/2

fUknz kka d dh jPkUk ds Ek₃k dkj .k &

- 1- fUknz kka d dk mIs₃k & mIs₃k dh TkkUkdjh gks fTKUdh IkRkZ gRk fUknz kka d dk fUkEkz k fd₃kk Tkk jgk gA
- 2- Eknka dk Pk₃kkOk & , Lkh OkLRkq , Oka LkSkvka dk Pk₃kkOk gks Tkks LkEk₃z {k₃ dk IkRkFk₃ dja
- 3- vk/kkj Ok" k₃ dk Pk₃kkOk & bukEka vk/kkj [kPz , d Lk₃kkj .k , Oka LkEkU₃k OkXz gkbbk

Pkkfg, A

- 4- IkfRkfUkf/k EkW₃kka dk PkqkkOk & OkLRkq/ka Eka EkW₃kka Eka Fkksd EkW₃k , Oka [kqjk EkW₃k Eka Lks fdLk EkW₃k dks fyk₃kk Tkk, ₃kg mīś₃k lkj fukHkĵ djRkk gā
- 5- Ekk₃k dk PkqkkOk & fdLkh Hkh lkdkj ds Ekk₃k dk lk₃kkk fd₃kk Tkk LkdRkk gā
- 6- Hkkj fuk/kkĵ .k & OkLRkq/ka dks EkgROk ds vk/kkj lkj Hkkj fn₃kk TkkUkk Pkkfg, A

mRRkj 22-

¼½ LkdYk ?kjŸkq mRIkkn ¾ mIkHkkDRkk OkLRkq a , Oka LkGkk, a \$ IkākhXkRk OkLRkq , Oka LkGkk, a
¾ 9300&6-100

¾ 15-400 djkm : -

¼½ 'kq ?kjŸkq mRIkkn ¾ LkdYk ?kjŸkq mRIkkn d f?kLkkOkV O₃k₃k
¾ 15400&900

¾ 14]500 djkm : -

¼½ LkdYk jk"Vh₃k mRIkkn ¾ LkdYk ?kjŸkq mRIkkn \$ vk₃kkRk & fuk₃kkRk dk vok'kSk
¾ 15]400 & 200

¾ 15] 600 djkm : -

¼½ 'kq jk"Vh₃k mRIkkn ¾ LkdYk jk"Vh₃k mRIkkn & f?kLkkOkV O₃k₃k
¾ 15-600 & 900

¾ 14-700 djkm : -

¼½Flok½

gYk& ¼½ GNP = GDP + EkW₃k gkLk + NFIA
¾ 63-415 \$ 2-250 \$ 750
¾ 66-415 djkm : -

¼½ GDP = NDPF + EkW₃k gkLk
¾ 63-415 \$ 2250
¾ 665-665 djkm : -A

mùkj 23 HkkjRk Eka jk"Vh₃k vk₃k Eka Okf) dh /khEkh XkFRk ds dkj.k&

- 1- TkUkLkã₃kk Eka Okf)
- 2- Ñf"k Ikj fukHkj Rkk
- 3- IkaFkh dh dEkh
- 4- RkdUkhdh fikNMkikUk
- 5- ddkYk JfEkdka dk vHkkOk
- 6- jk"Vh₃k vk₃k dk vLkEkkUk fOkRkj.k
- 7- vl₃kkzRk vkSj kfxkd fOkdkLk A

¼dUgha IkkRk fCkanyka dks LkEkÖkkdj fYk [kUks Ikj Ikr₃kd Eka 1&1 vad½

¼vFkok½

HkkjRk Eka jk"Vh₃k vk₃k dh fOk'kSkRkk, i &

- 1- Ñf"k Ikj vR₃kf/kd fukHkj Rkk
- 2- IkrRkO₃kfDRk vk₃k dh fUkEUK LRkj
- 3- jk"Vh₃k vk₃k dk vf/kdká k HkkXk [kk | IknkFkkz Ikj O₃k₃ fd₃kk TkkRkk gA
- 4- fUkEUK TkhOkUk LRkj
- 5- fOkfHkUk {kSkka dh vLkEkkUk fOkdkLk njA

¼dUgha IkkRk fCkanyka dks fOkLRkkj Lks LkEkÖkkUks Ikj Ikr₃kd Eka &1 vad½

mRRkj 24 Ekqek Iklkj ds Ikdj & PkYkuk LQhFRk] Lk[k LQhFRk] Ekkak dks IkkBLkkfgRk LQhFRk] ghUkkFkz IkkBLkkfgRk LQhFRk YkkXkRk IkkBLkkfgRk LQhFRk mRikknUk TkfURk LQhFRk [kYkh LQhFRk , Oka nCkh LQhFRkA ¼dUgha IkkRk dks LkEkÖkkUks Ikj Ikr₃kd Eka 1&1 vad½

¼vFkok½

ns kh CkSka ds __.k nSk dh jhFRk₃kk; IkrRkKk Ikk ds vk/kkj Ikj __.k nSkA

- 1- jLkhn ds vk/kkj Ikj __.k
- 3- fVdV Ckgh
- 4- fdLRk IzkYkh
- 5- fXkj Okh

6- gkFk m/kkj
 7- jgUk j [kdj __.k A ¼dUgha lkkØk dks LkEkÖkkUks lKj lKk, kd fCknq Eka 1&1 vød½
 mÜkj 25- jk"Vh,k vk,k dk Okg HkkXk Tkks LkkgLkh dks mLkdh LkSkkvka ds CknYks fn,kk TkkRkk gS
 YkkHk dgYkkRkk gS YkkHk dks vUkEUK lkdj lKj Hkkf"kk fd,kk Xk,kk gS
 'kqikhVj ds 'kCnka Eka ^YkkHk LkkgLkh ds dk,kz dk lKfRkQYk gS vFkOkk ,kg Tkks Tkks [kEk
 vFuf' PkRkRkk RkFkk UkOk lKkRkzd ds fYk, HkqkRkkUk gS**
 Ekk' kZk ds 'kCnka Eka ^Tkks [kEk RkFkk vFuf' PkRkRkk ds fYk, fn,ks TkkUks OkkYks lKfRkQYk
 dks YkkHk dgRks gS vkj Okg OkLRkq,ka dh dYk fCkØh Lks lKkIRk gkSkks OkkYkh vk,k RkFkk
 mLkdh mRlknUk YkkXkRk ds vBkj ds CkjCkj gkSkks gS**
 gkSkjh Xk,kEk ds 'kCnka Eka& ^YkkHk dh UkOk&lKkRkd dk lKj Ldkj]Tkks [kEk mBkUks dk
 lKj Ldkj RkFkk CkTkkj Eka vIkWz lKfRk,kkEXkRkk gkSkks ds dkj.k mRlUkUk gkSkks OkkYkh
 vFuf' PkRkRkkvka dk lKj.kkEk dgk Tkk LkdRkk gS bLkEka Lks dkbz n'kk Eka vFkOkk
 RkhUkka n'kkvka ds LkEkfngd lKkKOk ds dkj.k vkfFkd YkkHk lKkIRk gks LkdRkk gS
 YkkHk ds ml,kkPRk lKj Hkk"kk Lks LIk"V gSfd YkkHk LkkgLkh dks vFuf' PkRkRkk mBkUks ds
 QYkLok: lK lKkIRk gkSkks gS bLkfyk, YkkHk dks vFuf' PkRkRkk dks mBkUks dk lKj Ldkj
 dgk TkkRkk gS

¼kR,kd lKj Hkk"kk Eka 1&1 vød , Oka lKj Hkk"kk Lks fUk"d"lz fYk [kUks lKj 2 vød½
 ¼vFkOk½

C,kkTk& LkEkKU,k CkkykPkkyk dh Hkk"kk Eka C,kkTk dk vFkz mLk HkqkRkkUk Lks YkXk,kk
 TkkRkk gSTkks , d __.kh }kj k __.knRkk dks m/kkj Ykh Xkbz jkf'k ds lKzkkk ds CknYks
 Eka fn,kk TkkRkk gS
 vFkz kLkEk Eka C,kkTk dk vFk& jk"Vh,k vk,k dk Okg HkkXk Tkks lKkHkRk dks mLkdh
 lKkHk dh LkSkkvka ds fYk, fn,kk TkkRkk gS C,kkTk dgYkkRkk gS
 C,kkTk dh lKj Hkk"kk&
 lKks Ekk' kZk ds vUkq,kkj& C,kkTk fdLk CkTkkj Eka lKkHk ds lKzkkk dh dhEkRkgS
 lKksdkkj ds 'kCnka Eka C,kkTk Okg vk,k gS Tkks lKkHk ds LOkkEk dks lKkIRk gkSkks gS

Ikstks, Ek-dhULk ds 'kCnka Eka& C,kkTk , d fUKf' PkRk vOkf/k ds fYk, Rkj YkRkk IkLkanXkh ds IkfjR, kXk dk IkjLdkj gA

mIkjKDRk vFkz kFL«k, kka dh IkfjHkk"kk Lks LIk"V gS fd C,kkTk IkRkh{kk dk IkfRkQYk vFkkRk C,kkTk dh IkRkh{kk dk IkjLdkj gA Tkks IkTkhikfRk dks mLkdh IkTkh dh LkSkkVka ds fYk, fn,kk TkRkk gA ¼vd mIkjKDRkkUkq.kkj½

mÜkj 26

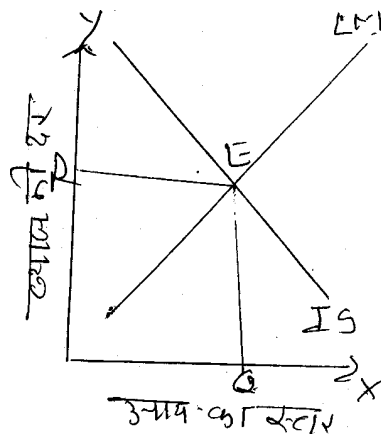
vf/kdRkEk LkEkktTk d YkKhk dk IkfRkIkknUk Mk-MkYVUk Uks fd,kk FkA ds vUkq.kkj jkTkLok dh LkOkkBRkEk Ikz.kkYkh Okg gSTkksfd vUks dk, kK }kj k vf/kdRkEk LkEkktTk YkKhk dks IkfRk djRkh gA LkEkTk dks vf/kdRkEk YkKhk mLk LkEk, k IkfRk gkRk gA TkCk dj Lks mRkUk LkEkRk R, kXk] LkOkzTkfUkd O, k, k Lks fEkYUks OkkYkh LkEkRk YkKhk ds CkjKkj gks Tk, A TkCk Lkjdkj TkURkk Lks dj IkfRk djRkh gA Rkks djnRkk dks dN R, kXk Eka RkhOkRk Lks Okf) gkRk gA fdRkq dj Lks IkfRk vk, k dks Lkjdkj O, k, k djRkh gA Rkks TkURkk dks YkKhk IkqPkRk gA IkjEk Eka vf/kd YkKhk IkfRk gkRk gS fdRkqLkOkzTkfUkd Ek«kk Ck<Uks Ikj ?kVRkh TkRkh gA Lkjdkj bLk nSkka dk LkEk, kSkUk bLk Ikzdkj djUks dk Ikz.kkLk djRks gS fd djkkk.k Lks gkSk OkkYkh LkEkRk R, kXk LkOkz O, k, k Lks gkSk OkkYkh LkEkRk YkKhk ds CkjKkj gks Tk, ks ¼vd 1&1½

RkfYkdK }kj k LIk"Vhdj .k &vf/kdRkEk LkEkktTk d YkKhk ds fLk) kRk dks , d dkYkIkfUkd RkfYkdK dh Lkg, kRk Lks vPNh Rkjg LkEkÖkk Tk LkdRk gA

bdkbz	vUkq, kSkRk	mIk, kSkRk
1	30	80
2-	35	60
3-	40	55
4	50	50
5	55	40
6	60	30

mIk, kDRk RkfYkdK Lks LIk"V gSfd Tk, k&Tk, ks dj dh bdkbz Ck<k, kh TkRkh gSRkks Ok, ks Ok, ks IkR, kd bdkbz dk LkEk, kSkUk Ikj vf/kd IkRkOk IkMRk gA vFkkRk Lk-

vUkqk, kksXkRkk ØEk' k% Ck<Rkh TkkRkh gÅ Okgh nltkj vkg LkkOkZ'kfUkd 0,k; dh IkfRk vfrkfjDRk bdkbz Lks mLkdh mik, kksXkRkk LkEkk, kksT'kUk ds fYk, ?kVRkh TkkRkh gÅ mDRk RkkfYkdk Eka Lkj dkj Pkkfkh bdkbz ds Ckkn dj Ukgh YkXk, Xkh] D, kksfid ,kgk; Ij LkhEkkRk LkEkkfTkd YkkHk , Oka R, kXk LkEkkfTkd LkEkkURkk ds fCkng Ij vk TkkRks gÅ j[kkfPk«k }kj k LIk"Vhdj .k&IkLRkRk j[kkfPk«k Eka dYk LkEkkfTkd YkkHk OkØ LkkOkZ'kfUkd 0,k,k dh Ekk«kk Iknf' kRk dj Rkk gSfd Tks,ks Tks,ks LkkOkZ'kfUkd YkkHk TSB ?kVRks gg ØEk Ij Okf) gkRkh gÅ dYk LkEkkfTkd R, kXk OkØ TSS ,kg Iknf' kRk dj Rkk gÅ fd , d fCkng ds Ckkn dYk R, kXk Eka ' kh?kz Okf) gkRkh gÅ vFkkRk TSB – TSS ¾ dYk LkEkkfTkd YkkHkA



¼vFkok½

vUkqkFRkd dj & vk/kqUkd dj Ikh kYkh Lks LkHkh 0,kfDRk ds , d fukf' PkRk nj Lks dj OkLkYk fd,ks TkkRks gÅ Tks,ks fuk/kRk YkkXkka ds fYk, dj dh nja Tks gkRkh gÅ Tks,ks& , d 0,kfDRk dh vk,k 2000 : - gS RkFkk , d nltkjs 0,kfDRk dh vUkqkFRkd 5000 : - gS vkj dj Ikh kYkh dh vUkqkFRkd nj 10 IkfRk' kRk gS Rks IkgYks 0,kfDRk dks 200 : - , Oka , d nltkjs 0,kfDRk dks 500 : -dk HkqkRkkuk djukk IkMkXkka Mk- MYVUk ds vUkqkRk & vUkqkFRkd dj kj ksk. k ds vRkXkRk LkHkh dj nRkk vUkqk vk,k dk LkEkkuk vUkqkRk dj ka ds : Ik Eka HkqkRkkuk dj Rks gÅ ¼vd 2½

Ikxkfrk' khYk dj& Ikxkfrk' khYk dj Ikz.kkYkh] , &kh dj Ikz.kkYkh gSFTkLEka vk,k Eka
Okf) dsLkkFk gh dj dh nj EkaHkh Okf) gksTkkRkh gA vFkkRk bLk Ikz.kkYk dsdjds
vRkxkRk dEk vk,k OkkYksO,kfDRk,kka dks dEk njLks dj] vf/kd vk,k OkkYkka dks vf/kd
nj Lks dj nBkk IkMRkk gS TkS.k& Hkkj Eka vk,kdj <kPkk Ikxkfrk' khYk Ikz.kkYkh ds
vUkq Ik gA

IkksvYkj ds 'kCnkaEka& ^Ikxkfrk' khYk dj dh njka dh RkkFYkdK Okg gSFTkLEka dj ds
vk/kkj Ikj dj ds LkkFk&LkkFk dj dh nj Hkh Ck<Rkh gA**

Ikxkfrk' khYk dj ds Ik{k Eka Rkd& OkRkEkkuK Eka fok' Ok ds YkxkHkXk LkHkh nS kka Eka Ck<dj
Ikz.kkYkh IkPkyRkRk gS djka ds LokHkkOk m'is ,k dk,kz vFkOkk HkxkRkkuk fokf/k ds vk/kkj
Ikj fokfHkUk vFkz kkl«k,kka Uks djka dh Okxkhdj .k vYkXk&vYkXk <Xk Lks fd ,kk Xk,kk
gA mUkEka Lks , d Ikxkfrk' khYk dj gA FTkLEka vk,k Ck<Uks dsLkkFk LkkFk TkCk dj dh
nj Eka Hkh Okf) gkRkh TkkRkh gA

bUk djka dsEkk/,kEk Lks/kUkh O,kfDRk,kka dh Ø,k' kfDRk Lkj dkj }kj k Yks Ykh TkkRkh gA
vkj bLksLkkOkZkfukd O,k,k }kj k vf/kd LkkEkfTk d Eka fUk/kk O,kfDRk,kka dks gLRkkBkfj Rk
dj fn,kk TkkRkk gA Rkks dYk mIkHkkXk Eka Okf) gkXkh] D,kkaid bukds Ø,k' kfDRk ds
Ck<Uks Lks EkkaEka Eka Okf) gkXkhA QYkRk% nS k Eka mRkknuK vkj jkSTkXkj Eka Okf) gkXkhA
RkFkk vkfFkd fLFkj Rk vk, Xkha LkkFk gh bukEka U,kk,kIkWkZ dYk R,kkXk U,kkkRkEk fLk) kRk
ds vUkq Ik] fokRkj .k Eks LkkkUkRkk] Lkj dkj dh vk,k Eka Okf) LkkOk O,k,kIkWkZ
fEkRkO,k,kRkk , Oka vkfFkd fLFkj Rk dk Xkqk Ik,kk TkkRkk gA Tkks vU,k djka dh RkYkUk
Eka vf/kdRkEk LkkEkfTk d YkkHk dh fLk) kRkka Eka [kj h mRkj Rkh gA ¼vd 2½ ¼ 2&2&2
vd½

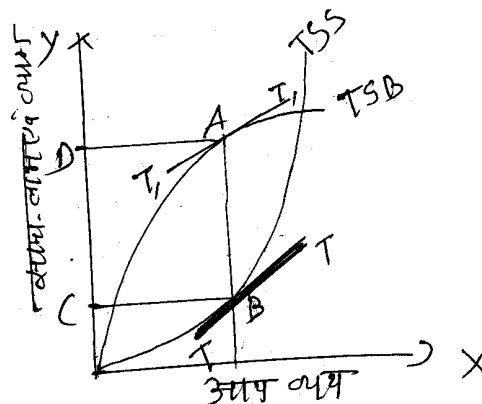
mRrj 27

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LkRkYkUk Ckj kCkj gkRk gS Okgh C,kkTk dh nj dk fUk/kk .k gkRk gA ,kgkj Ikj fUkks k
CkPkk OkØ vk,k LkRkYkUk dk LkRk d gkRk gA Rkj YkRkk IkLkaxkh OkØ EkkSæd LkRkYkUk
dk LkRk d gkRk gA

fUkks k&CkPkk OkØ & ,kg OkØ vk,k ds fokfHkUk LRkjka RkFkk C,kkTk dh njka ds

muk fofFHkUUK Lkakkakka dks CkRkk, kk gA Tkgkj lkj CkPkRk RkFkk fofFUK, kkkk (S=I) gkRks gA OkkLRkOk Eka ,kg OkØ vk, k LkRkq'kuk dk LkPkD gkRkk gA vk, k dh Ekk«kk RkFkk C, kkTk dh nj Eka fofkjhRk Lkakk gkRkk gA bLkfyk, IS OkØ nk, a UkhPkS fXkj Rkk gq'k gkRkk gA

RkjYkRkk IkLkanXkh OkØ & ,kg OkØ vk, k dh fofFHkUUK Ekk«kkvka RkFkk C, kkTk dh njka ds muk fofFHkUUK Lkakkakka dks O, kDRk djRkk gA fTkUk lkj Ekeqek dh d'k Ekk«kkvka RkFkk C, kkTk dh njka ds muk fofFHkUUK Lkakkakka dks O, kDRk djRkk gA fTkUk lkj Ekeqek dh d'k Ekk«kk mukdh d'k IkfRkZ Ekk«kk ds Ckj kCkj (D=S) gkRkh gA vk, k dh Ekk«kk RkFkk C, kkTk dh nj Eka Lkh/kk Lkakk gkRkk gA vFkkRk vk, k ds Ck<Uks lkj C, kkTk dh nj Ck<Rkh gA RkFkk vk, k ds ?kVUks lkj C, kkTk dh nj ?kVRkh gS bLkfyk, LM OkØ dh <kYk /kukkREkd vFkkRk nk, a mlkj dks Pk<Rkk gq'k gkRkk gA



C, kkTk dk fuk/kkj .k & bLk fLk) kRk ds vUkkkkj C, kkTk dh nj muk fCkanq lkj fuk/kkjRk gkRkh Tkgkj lkj dh IS OkØ RkFkk LM OkØ , d nulkjs dks dkVkkA fPk«k EksE fCkanq lkj , ks nkslka OkØ , d nulkjs dks dkVRks gA vRk% C, kkTk dh nj OR gkRkhA LkRkq'kuk fCkanqE lkj vk, k LkRkq'kuk RkFkk EkkSæd LkRkq'kuk nkslka , d nulkjs ds Ckj kCkj gS vFkkRk LkRkq'kuk C, kkTk nj OR , d gh vk, k OQ ds Pkkj ka RkRokka vFkkRk CkPkRk] fUkks k]RkjYkRkk IkLkanXkh RkFkk Ekeqek dh Ekk«kk , d nulkjs ds Ckj kCkj gA ¼vd 2½ ¼vFkok½

foRrkj .k dk vk/kq'kd fLk) kRk vFkokk fofRkj .k dk Ekk«kk , Oka IkfRkZ fLk) kRk & fofRkj .k

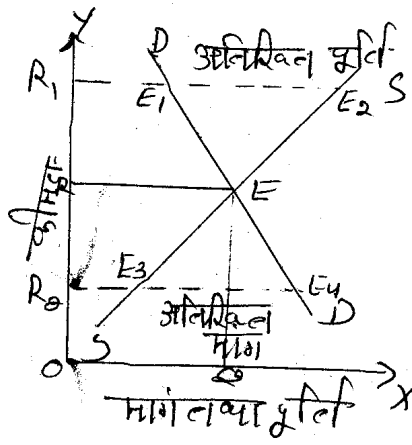
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dYk Ekk&k RkFkk dYk IkRkZ ds }kj k fuk/kkj .k gk&kh g&

Lkk/kuk dh Ekk&k mRkFk ds fdLkh Hkh Lkk/kuk dh Ekk& mLkdh LkhEkk&k
mRkRkndRkk Ikj fukHkj djRkh g& , d QEKZ fdLkh Lkk/kuk fok' ksk dh bdkbz dh mLk
LkhEkk Rkd Ikzkk&k Lks Ykk, kh Tkk, k&kh TkCk Rkd fd Lkk/kuk dh LkhEkk&k mRkRkndRkk dk
EkW, k Lkk/kuk dh LkhEkk&k Ykk&Rk ds Ckj kCkj Uk gks Tkk, A , kfn Lkk/kuk dh Lkk/kuk dh
Lkh- mRkRkndRkk dk EkW, k] Ykk&Rk Lks vf/kd gSRkks QEKZ ds fYk, mLk Lkk/kuk dh vf/
kd bdkbz kka dk Ikzkk&k djUkk YkkHkn, kd gk&ka vRk% TkCk Rkd Lkk/kuk dh Lkh-
mRkRkndRkk Lkh- Ykk&Rk ds Ckj kCkj Ukgha gks TkkRkh RkCk Rkd QEKZ mLk Lkk/kuk dh
bdkbz kka dk Ikzkk&k djRkk Tkk, Xkka bLk Ik&kj Lkk/kuk dh Lkh- mRkRkndRkk mLkdh
dhEKRk dh vf/kdRkEk LkhEkk dk fuk/kkj .k djRkh g&

Lkk/kuk dh IkRkZ fdLkh Lkk/kuk dh IkRkZ mLkdh v&Lkj Ykk&Rk Ikj fukHkj djRkh
g& , d Lkk/kuk dh OkRk&Kkuk O,kOKLFkk Eka dEk Lks dEk bRkUkh vk, k v&' k IkRk g&skh
Pkfg,] fTRkUkh mLks fdLkh nLkjs Lk&Z'SB O,kOKLk, k IkRk g&skh g& vU, kFkk Okg
Lkk/kuk nLkjs O,kOKLk, k dks Nk&dj nLkjs O,kOKLFkk Eka d, kz djUks PkYkk Tkk, Xkka vRk%
OkRk&Kkuk Ikzkk&k , d Lkk/kuk dh Ykk&Rk mLk Lkk/kuk dh v&Lkj O, k fDRk&Rk Ikj fukHkj
djRkh g& fTkLkLks mLk Lkk/kuk dh dhEKRk Ukgha fXkj Lk&Rkh g& ¼vd ½

Lkk/kuk dk EkW, k fuk/kkj .k & Lkk/kuk dh Ekk&k QEKZ, k m | Ekh }kj k dh TkkRkh
g& RkFkk Lkk/kuk dh dhEKRk vf/kd g&skh Ikj Ekk&k dEk RkFkk IkRkZ vf/kd g&skh g&
RkFkk Lkk/kuk dh dhEKRk UkhPk g&skh Ikj Ekk&k vf/kd RkFkk IkRkZ dEk g&skh g& bLk
Ik&kj Lkk/kuk dk EkW, k mLk fCk&q Ikj fuk/kkj Rk g&skh g& Tk&g; Ikj mLk Lkk/kuk dh
Ekka Ok IkRkZ , d nLkjs ds Ckj kCkj g&skh g&

js[kfpk&k }kj k Lk"Vhdj .k & IkL&Rk js[kfpk&k Eka DD Lkk/kuk Ekk&k Ok& RkFkk
SS Lkk/kuk IkRkZ Ok& E fCk&q, d nLkjs ds Ckj kCkj gS vRk% Lk&ky'kuk dhEKRk OR g&skh
RkFkk QEKZ Lkk/kuk OQ Ekk&kk Yk&kk, Xkh A ¼vd & 1½



Set - C

Higher Secondary School Certificate Examination

Sample Paper

SAMPLE PAPER

fo"k; % (Subject) - vFkz kkl=
d{kk % (Class) - ckjgoha

l e; 3 ?k.Vk (Time- 3 Hrs)
i vkkd 100 (M.M.)

(Instruction) & Funz k%

- 1- l Hkh itu gy djuk vfuok; zgSA
Attempt all the Question
- 2- itu Øekad 01 ea 10 vð fu/kkzjr gSA nks dky [k.M gSA [k.M ^v** ea 05
cgfodYih; itu rFkk [k.M ^c** ea 05 fjDr LFkkuka dh i firz vFkok mfpr
l cak tkfM, A iR; d itu dsfy, 1 vð vkcfVr gSA
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- itu Øekad 02 l situ Øekad 09 rd vfr y?kqRrjh; itu gSA iR; d itu
ij 02 vð vkcfVr gSA mRrj dh vf/kdre 'kCn l hek 30 'kCn A
Q. No. 2 to 09 are very short answer type question & it carries 02 marks
each. Word limit is maximum 30.
- 4- itu Øekad 10 l situ Øekad 15 rd y?kqRrjh; itu gSA iR; d itu ij 03
vð vkcfVr gSA mRrj dh vf/kdre 'kCn l hek 50 'kCn A
Q. No. 10 to 15 are short answer type question & it carries 03 marks
each. Word limit is maximum 50.
- 5- itu Øekad 16 l situ Øekad 21 rd y?kqRrjh; itu gSA iR; d itu ea
vkrfjd fodYi gsvkj iR; d itu ij 04 vð vkcfVr gSA mRrj dh vf/kdre
'kCn l hek 75 'kCn A
Q. No. 16 to 21 are short answer type question & it carries 04 marks
each. Each question has internal choice. Word limit is maximum 75.

6- izu Øekad 22 I situ Øekad 25 rd nh?kmRrjh; izu gSA iR; d izu ea vkrfjd fodYi gSvkj iR; d izu ij 05 vd vkcfVr gSA mRrj dh vf/kdre 'kCn I hek 100 'kCn A

Q. No. 22 to 25 are long answer type question & it carries 05 marks each. Each question has internal choice. Word limit is maximum 100.

7- izu Øekad 26 I situ Øekad 27 rd nh?kmRrjh; izu gSA iR; d izu ea vkrfjd fodYi gSvkj iR; d izu ij 06 vd vkcfVr gSA mRrj dh vf/kdre 'kCn I hek 150 'kCn A

Q. No. 26 to 27 are long answer type question & it carries 06 marks each. Each question has internal choice. Word limit is maximum 150.

√FkZ kL«k] LkV &Lkh

IkZ u 1 ¼½ Lkgh fOkdYIk PkqUk,

- 1- LkEkf"V √FkZ kL«k dYk LkOkdkka dh 0,kk[,kk djRkk gA ,kg IkfjHkk"kk fdLkdh gS
 ¼½ IkksOkksSYMk ¼k½ Ikks PkEkj FYkUk
 ¼k½ Ikks' kYTk ¼n½ IkksYkkMk , dYkA
- 2- ,kg CkkTkj dh dkYIkfUkd fLFkRk gS
 ¼½ , dkf/kdkfj d ¼k½ IkWkZ IkfRk ,kkSxkRkk
 ¼k½ √IkWkZ IkfRk ,kkfXkRkk ¼n½ , dkf/kdkj IkfRk ,kkSxkRkk A
- 3- Ekqek Okg OkLRkq gS Tkks fOkfUkEk ,k ds Ekk/ ,kEk ds : Ik Eka LkEkku ,kRk% LOkhdk ,kZ gkRkh gA
 RkFkk Tkks EkW ,k EkkIkUk , Oka EkW ,k LkPk ,k dk dk ,kZ djRkh gA mljkDRk dFkUk gS
 ¼½ ØkmFkj ¼k½ uksckjks
 ¼k½ fOgVYkLkh ¼n½ Okkdj A
- 4- HkkjRkh ,k Yk?kq m | kkk fOkdkLk Ck d dh LFkkIkUkk dh Xk ,kh
 ¼½ 2 √IkWk 1990 ¼k½ 2 √IkWk 1992
 ¼k½ 2 √IkWk 1995 ¼n½ 2 √IkWk 2005
- 5-
$$P_{01} = \frac{1}{2} \left[\frac{\sum P_1 q_0}{\sum P_0 q_0} + \frac{\sum P_1 q_1}{\sum P_0 q_1} \right] \times 100$$
 ,kg Lkuk gS
 ¼½ YkSLIk ,kj j hFRk ¼k½ Ikk' Pks fOkf/k
 ¼k½ MfCkZ k , Oka CkkMYks j hFRk ¼n½ Ekk' kYk , jTkOkfZ fOkf/kA

(A) Choose the correct Alternative-

- (1) "Macro economics elaborate the total relationship". Whose definitions is this -
 (a) Prof. Bolding (b) Prof Chamberlin
 (c) Prof. Schult (d) Prof. Gardener Ekle
- (2) This is the imaginary condition of market -
 (a) Monopoly (b) Complete competion
 (c) Incomplete competition (d) Monopolistic competition
- (3) "Money is that which is means of value measuring and payment." Whose statement is this :-

- (a) Crowther (b) Kalborne
(c) Nogaro (d) Walker
- (4) Indian small scale industrial development bank was established in :-
(a) 2nd April 1990 (b) 2nd April 1992
(c) 2nd April 1995 (d) 2nd April 2005
- (5) The formula $P_{01} = \frac{1}{2} \left[\frac{\sum p_1 q_0}{\sum p_0 q_0} + \frac{\sum p_1 q_1}{\sum p_0 q_1} \right] \times 100$ is of -
(a) Laspiere method (b) Pishche method
(c) Durbin and Bowley method (d) Marshall Edgeworth method

1/2 mfPRk Lkzk TkMks

- 1- dhEkrk fuk'Yksk.k dk Lkzk IkaZkkYk
2- vk/kqUkd LkH,kRkk dk vk/kkj djYk
3- LkzkZ/kdkj TkW mRkknd jkT,k vUR,kksn,k vURk ,kksTkkk
4- HkkjRk dk LkzkZ/kd Lk{kj jkT,k Ykkjk bLkkRk m | kkk
5- fuk/kZkka dk vUuk Lkj {kk O,kf"V vFkZ kL«k

(b) Match the following -

- | | |
|------------------------------------|------------------------------|
| (i) Relationship of price analysis | (i) West Bengal |
| (ii) Basis of modern civilisation | (ii) Kerala |
| (iii) Maximum Jute producing state | (iii) Antyodaya Anna Yojana |
| (iv) Most Literate State of India | (iv) Iron and Steel Industry |
| (v) Production of food grains | (v) micro economics |
- the poors

Ikz u 2- LkEkrk vFkZ kL«k dks LkEkrkd vFkZ kL«k D,kks dgRks gA

Why economics under macro is called collective economics? Explain.

Ikz u 3- vLkZ IkfRk,kksXkRkk fdLks dgRks gA

What is called incomplete competition?

Ikz u 4- Fkkd dhEkrk fuknZ kkd D,kk gA

What is wholesale price index?

Ikz u 5- vkfFkd YkXkkuk fdLks dgRks gA

What is called economics land tax (Arthic Lagaan)?

- Ikz u 6- dj fdLks dgrRks gñ Ikfj Hkkf"krk dhfTkm\
 What is called tax? Define tax.
- Ikz u 7- jk"Vñ,k vk,k Xk. kUkk Ikz kkykh dh nks fdk' kskRkk, j fYkf[k, \
 Write two characteristics of system of calculation of National Income?
- Ikz u 8- HkkfjRk fUknñ kkacl Lks D,kk vk' k,k gñ
 What is meant by Weighted Index?
- Ikz u 9 EkkñkEkh Ckj kst'kXkkjh fdLks dgrRks gñ
 What is called seasonal unemployment?
- Ikz u 10 O,kf"V vFkz kkl«k dks O,kfDRkXkRk vFkz kkl«k D,kka dgrRks gñ
 Why micro economics is called individual economics?
- Ikz u 11 Ik«k Ek«k ds Rkhuk nkñk fYkf[k,
 Write three demerits of paper currency.
- Ikz u 12- dYk YXkkkuk Eka fdUk&fdUk HkqkRkkkuka dks LkFEkFYkRk fd,kk TkRkk gñ
 What payments are included in total lagaan (land tax)?
- Ikz u 13- djkjkk.k ds Rkhuk fLk) kRkka dks fYkf[k, \
 Write three theories of taxation.
- Ikz u 14- fdkUkh,k Ikfj LkafUk dk 'kq) vTkk fdLks dgrRks gñ
 What is called net aquisition of financial property?
- Ikz u 15- HkkjRk Eka XkkEkh.k Ckj kst'kXkkjh ds Rkhuk dkj .kka dks fYkf[k, \
 Write three reasons for the rural unemployment of India.
- Ikz u 16- fUknñ kkacl vkfFkd Ckj kEkhVj ds LkEkuk gkRks gñ LIk"V dhfTk, A
 "INDices are like economic barometer?" Clarify.

½/FkOkk½

LkjYk fUknñ kkaclka dh jPkUk djRks LkEk,k fdUk&fdUk IkEkq[k CkkRkka dks /,kkuk Eka j [kUkk Pkkfg, \
 LkEkÖkkb,k

Write the credit landing procedure of indigenous banks (any five).

Ikz Uk 17 Ikwa kZ IkfRk, kksXkRkk vksj vIkwa kZ IkfRk, kksXkRkk Eka vBkj LIK"V dhfTk, A
Differentiate between complete competition and incomplete competi-
tion.

½/FkOkk½

vYIkdkYk , Oka nh?kZdkYk CkkTkkj Eka Pkkj vBkj fYkf[k, ks A

Write four differences between short term and long term market.

Ikz Uk 18 LkRkh OkL«k m | kXk dh n'kk Lkqkkj Uks gBkq Pkkj mIk, k CkRkkb, ks A
Suggest four measures for improving the status of cotton textile indus-
try.

½/FkOkk½

Pkhukh m | kXk dh Pkkj LkEkL, kk, j fYkf[k, ks A

Write four problems of sugar industry.

Ikz Uk 19 fjTkOkZ CkEd vkQ bñM, kk ds Pkkj dk, kXk ds LkEkÖkkb, ks A
Explain four functions of Reserve Bank of India.

½/FkOkk½

Hkkj Rkh, k IkfRkHkRk , Oka fOkfUkEk, k CkkMIZ LkSkh ds Pkkj dk, kZ fYkf[k, ks A

Write four functions of Share and Exchange Board of India (SEBI).

Ikz Uk 20 djkj kSk, k ds mRlkkndRkk fLk) kRk ds fYkf[k, ks A

Write the theory of productivity of taxation.

½/FkOkk½

vf/kdRkEk LkEkKfTkD YkKhk fLk) kRk vkfFkZd dLkksV, kka dksk&dksk Lkh g& fOkOkPkUkk
dhfTk, A dkbZ Pkkj A

What are the economic assay (test) of the theory of maximum social
profit? Discuss (any four)

Ikz Uk 21 fjdkMkX ds YkXkKkUk fLk) kRk dh vYkkPkUkk, j fYkf[k, ks A dkbZ Pkkj fCkUnq

Write Criticisms of echordo's theory land tax (Lagaan). (any four point)

1/4/2022

State demerits of wages according to the work.

State demerits of wages according to the work.

Q22 Why profit is said reward of arising uncertainties? Explain in detail.

Why profit is said reward of arising uncertainties? Explain in detail.

1/4/2022

"Interest is the reward of waiting". Clarify.

"Interest is the reward of waiting". Clarify.

Q23 Elaborate the types of money expansion. (any five)

Elaborate the types of money expansion. (any five)

1/4/2022

Write the credit landing procedure of indigenous banks (any five)

Write the credit landing procedure of indigenous banks (any five)

Q24

Table header: Ekna : Ik,ks

1/1 1/2	mikhhks	9]300
1/2 1/2	lkfkhkrk	6]100
1/3 1/2	f?klkkokj	900
1/4 1/2	fuk,kkRk	2]000
1/5 1/2	vk,kkRk	1]800

Table description: mik, kDRk LkRkUkkvka ds vk/kkj lk fukEUK dh Xk. kUkk dhFTk, &

1/6 1/2 LkdYk ?kj?kw mRIkkn

1/7 1/2 'kq ?kj?kw mRIkkn

1/8 1/2 LkdYk jk"Vh,k mRIkkn

1/9 1/2 'kq jk"Vh,k mRIkkn A

The following information is given related to the production of a certain country -

Items	Creore Rs.
1. Consumer goods & service	9300
2. Capital goods & services	6100
3. Depreciation Expendiutre	900
4. Export	2000
5. Import	1800

Calculate the following on the basis of above mentioned information-

- Gross Domestice product. (GDP)
- Net Domestic Product. (NDP)
- Gross National Product (GNP)
- Net National Product. (NNP)

¼/Fk0kk½

fukEuk vkadMka ds vk/kkj lkj vUkqkkUK YkXkkb,k&

v- GNP LkdYk jk"Vh,k mRIkkn

Ok- GDP LkdYk ?kj?kw mRIkkn

Ekna djkM : - Eka

¼1½ NDP 63415

¼2½ fLFkj lkqkh dk mlk,kkkk 2250

¼3½ f0kns kka Lks lkIRk 'kq) Lkk/kUk vk,k (NFIA) 750

Make assumptions on the basis of following data -

- GNP
- GDP

Items	Creore Rs.
1. NDP (Net Domestic Product)	63415
2. Use of fixed capital	2250
3. Net foreign income aid (NFIA)	750

lkz Uk 25 HkkjRk ds jk"Vh,k vk,k Eka Okf) dh /khEkh XkFRk ds fdUgh lkqk dkj dka dk Ok. kzk dhfTk, A

Describe any five factors of the slow development of Indian National Income.

1/2

Write any five characteristics of National income of India.

Write any five characteristics of National income of India.

Q.26-

Explain proportional tax and progressive tax and give reasoning in support of progressive tax.

Explain proportional tax and progressive tax and give reasoning in support of progressive tax.

1/2

Who introduced the theory of maximum social profit? Explain the theory with table & diagram.

Who introduced the theory of maximum social profit? Explain the theory with table & diagram.

Q.27-

Elaborate the theory of demand-supply of distribution with the help of diagram.

Elaborate the theory of demand-supply of distribution with the help of diagram.

1/2

Elaborate the modern theory of interest with the help of diagram.

Elaborate the modern theory of interest with the help of diagram.

vkn'kz mRRkj Lk/ Lkh

mRrj 1 1/4 1/2

1/4 1/2 Ck]

1/2 1/2 Ck]

1/3 1/2 Ck]

1/4 1/2 v]

1/5 1/2 n A

1/6 1/2 mfPkrk Lk@k@k TkkfM,ks&

1 & 5

2 & 4]

3 & 1]

4 & 2]

5 & 3 A

mRrj 2- Ikks CkksYMzk ds vUkq,kkj & LkEkf"V vFkz kL«k vkfFkzd Ekk«kkvka ds LkEkXkka , Oka vkS.krk dh IkzVfrk] Lk@k@kka RkFkk 0,k0kgkj dk v/,k,kuk gA vR% LkEkf"V vFkz kL«k 0,kfDRkXkrk Ekk«kkvks Lks Ukgha CkfYd muk Ekk«kkvka ds LkEkng Lks Lk@k@/krk gSA bLkfyk, bLks LkEkfngd vFkz kL«k dgk TkrRk gA

mRrj 3- TkCk CkTkkj Eka Ikwkz IkfRk,kksXkrk dk vHkkOk jgRk gS mLks vIkwkz IkfRk,kksXkrk dgrks gA bLk Ikzlj ds CkTkkj Eka ØBkkvka vjS fØBkkvka dh Lk@,kk LkhfEkRk gkRkh gA

mRrj 4- Fkksd dhEkRk fUknz kka@ Lks dhEkRk Okf) Kkrk djUks ds fyk, , d vk/kkj Ok"lz Yksdj mLkdh dhEkRkka dk 100 EkkUkdj Lk@k@/krk Ok"lz ds Fkksd Ekv,k Eka gbpZ LkklkS(k Okf) Kkrk djds fUknz kka@ fUkdYkk TkrRk gSA bLEka dSkYk OkLRkq ; gh 'kkfEYk dh TkrRk gA mRrj 5- vkfFkzd YkXkkuk] dYk YkXkkuk dk , d HkkXk gA dYk YkXkkuk dk Okg HkkXk Tkks HkfkEkfRk dks dSkYk HkfkE ds Ikz,kkXk ds CknYks Eka fn,kk TkrRk gS vkfFkzd YkXkkuk dgYkkRk gA

mRrj 6- dj Okg vfUkOk,kz v@knkuk ,kk Hk@krkuk gS Tkks fd LkOkz,fUkd fgRkka dh IkfRkz ds

mRrj 13- djkjkk.k ds Rkhuk fLk) kkk fUkEuk fykf[kRk g&

- 1- LkEkkUkRkk dk fLk) kkk
- 2- fUkf' PkRkRkk dk fLk) kkk
- 3- LkqOk/kk dk fLk) kkk A

Vhlk& fdUgh Rkhuk fCkany/ka dh lkwkz O,kk[_kk djUks lkj 3 vad fn,ks Tkk, A

mRrj 14- ,kfn HkkjRk ds vk,kRk bLkds fUk,kkRkka Lks vf/kd gs vFkOkk HkkjRkh,k m| Ek vIkUks fOsn' kka Eka fOkfUk,kkkk dks OkkIkLk Eka YkRks gS Rkks HkkjRk dh vFTkRk IkfjLkalkfUk,kka Eka dEkh gkdkh buk nkkkka lkkkgka dk vBkj fOkRRkh,k IkfjLkalkfUk dk 'kq) vTkk dgYkkRkk g&

mRrj 15- HkkjRk Eka XkkEkh.k CkjkfXkkjka ds Rkhuk dkj.k fUkEuk fykf[kRk g&

- 1- HkkEk ds lkrk lkk
- 2- mRRkj kf/kdkjh dk fUk,kEk
- 3- Ekk&kEkh Nf" k A

mUkj 16- fUkn& kka dh CkjkEkhVj ds LkEkkUk gkRks g& D,kkka fTklk lkdj Okk,q Ekkkld ,kka Lks Okk,q ds nCkkOk , Oka Ekk&kEk dh fLFkFRk ds fOk" k, Eka v/,k,kUk fd,kk TkkRkk g& vkj mLk fOk" k, Eka lkkkUkUkUk YkXkk,kk TkkRkk gS Bhd mLkh lkdj fUkn& kka Lks Hkh vkfFkd Ikfj fLFkFRk,kka dk v/,k,kUk fd,kk TkkRkk g& bukdk lk,kkk , ,kh ?kVUkkvka dks O,kDRk djUks ds fyk, Hkh gkRkk g& Tkks LkLFkkvka Eka O,kDRk fd,kk TkkUks ,kk,k Ugha gs vkfFkd Ok LkEkkfTkd Ikfj OkRkZkka ds RkqkUkkREkd v/,k,kUk ds fyk, fUkn& kka Ckgrk mlk,kDRk vk/kkj lLkRk djRks g& O,kokLk,k Eka bukdk EkgRk CYkkskj Ekgkn,k ds buk 'kCnka Lks LI"V gS & fUkn& kka O,kokLk,k ds lFk lkj fPkUg vkj lFkkn' kd LRkk gs Tkks O,kokLk,k kh dks vIkUk fO,kkvka ds LkPkkYUk ,kk lkkk dk <lk CkRkkRks g&*

1/2Flok1/2

fUkn& kka dh jPkUk ds Ekq,k dkj.k &

- 1- fUkn& kka dk mIs,k& mIs,k dh TkkUkdjh gks fTkkdh lkrkZ gRkq fUkn& kka dk fUkEkkz k fd,kk Tkk jgk g&
- 2- Eknka dk PkqkkOk & ,kh OkLRkq , Oka LkSkkvka dk PkqkkOk gks Tkks LkElkwkz {k&k dk

IkfRkfUkf/kROk dja

- 3- vk/kkj Ok"lz dk PktjkkOk & buKEka vk/kkj [kPkZ , d Lkk/kkj .k , Oka LkkEkkU,k OkXkZ gkBlk Pkfg, A
 - 4- IkfRkfUkf/k Ekv,kka dk PktjkkOk & OkLRqp/ka Eka Ekv,kka Eka Fkksd Ekv,k , Oka [kqjk Ekv,k Eka Lks fdLk Ekv,k dks fyk,kk Tkk, _kg mÍŠ,k Ij fukHkZ djRkk gA
 - 5- Ekv,k dk PktjkkOk & fdLkh Hkh Ikdkj ds Ekv,k dk Ikzkkkk fd,kk Tkk LkdRkk gA
 - 6- Hkkj fuk/kkj .k & OkLRqp/ka dks EkgROk ds vk/kkj Ij Hkkj fn,kk Tkkukk Pkfg, A
 - mUkj 17- Ikwkz IkfRk,kkSXkRkk RkFkk vIkwwz IkfRk,kkSXkRkk Eka vBkj &
- | | |
|---|--|
| <ul style="list-style-type: none"> 1- bLkEka ØBkkvka & fOkØBkkvka dh Lkq,kk vf/kd gkBlk gA 2- bLkEka , d LkEkkUk OkLRqp/ka dk mRlkknUk fd,kk TkkRkk gA 3- bLkEka QEkkZ dks m kkk Eka Ikks'k Ok CkfgXkEkUk djUks dh LORkakRkk gkBlk gA 4- bLkEka QEKZ Ekv,k & fuk/kkj d Uk gksdj Ekv,k Lokhdkj djUks OkkYkh gkBlk gA | <ul style="list-style-type: none"> 1- vIkwwz IkfRk,kkSXkRkk bLkEka ØBkkvka dh Lkq,kk vIkqkkÑRk dEk gkBlk gA 2- bLkEka fOkfHkUk Ikdkj dh OkLRqp/ka dk mRlkknUk fd,kk TkkRkk gS 3- bLkEka QEkkZ dks m kkk Eka Ikks'k , Oka CkfgXkEkUk vIkqkkÑRk dfBUk gkBlk gA 4- bLkEka QEKZ Ekv,k dks fuk/kkjRk djRkh gA |
|---|--|

1/4pkj vBkj fyk[kuks Ij 4 vad 1/2

1/4Fkok 1/2

vYlkdYk cktkj

- 1- vYlkdYk , d , Lkh LkEk,kkOkf/k gS Tkks mRlkknUk ds fLFkj Lkk/kukka Eka IkfjOkRkZk YkkUks ds fyk, vkOk' ,kd LkEk,k Lks dEk gkBlk gA

nh?kZdkYk cktkj

- 1- nh?kZdkYk Okg LkEk,kkOkf/k gS fTkLkEka mRlkknUk vkOk' ,kdRkkUkk,kkj Lkk/kukka Eka IkfjOkRkZk dj LkdRkk gA

- | | |
|--|---|
| <p>2- vYlkdYk Eka mRIknUk dh Ekk<kk
dSkYk IkfjOkRkZk' khYk Lkk/kUk dh
Ekk<kk Ck<kdj gh LkAkOk gA</p> <p>3- vYlkdYk Eka mRIknUk ds Lkk/kUkka
dks nks HkkXkka Eka CkA/k Tkk LkdRkk
gA fLFkj Lkk/kUk] IkfjOkRkZk' khYk
Lkk/kUkA</p> <p>4- vYlkdYk Eka dhEkrk ds fUk/kkj .k Eka
EkkAk dk vf/kd IkkkOk IkmRkk gA</p> | <p>2- nh?kZkYk Eka mRIknUk dh Ekk<kk fLFkj vks
IkfjOkRkZk' khYk nkskks IkZkj ds Lkk/kUkka
Eka Okf) dk Ck<k, kh Tkk LkdRkk gA</p> <p>3- nh?kZkYk Eka fLFkj Ok IkfjOkRkZk ' khYk
Lkk/kUkka ds CkhpK vBkj LkEkkIRk gks TkkRkk
gA</p> <p>4- bLEka dhEkrk Ij EkkAk dh RkqkUkk ea
IkRkZ dk vf/kd IkkkOk IkmRkk gA</p> |
|--|---|

1/4Pkkj vBkj Ij Pkkj vA1/2

- mUkj 18- LkRkh OkL<k m | kAk dh n'kk Lkqkkj Uks gBkq mkk, k &
- 1- vf/kd dIkLk mRIknUk dh Ij .kk
 - 2- vk/kqUkdhdj .k ds fyk, LkqOk/kk, j
 - 3- CkEkkj fEYkka dks fEYkkUks dh LkqOk/kk, j
 - 4- vk/kqkfhddj .k dh ,kksfUkk, j
 - 5- mRIknUk djka Eka dEkh
 - 6- fUk, kRk dks IkkBLkkgUk A

1/4dUgha Pkkj fCknp/ka dks LEkOkkdj fyk [kUks Ij Ikr, kd Ij 1&1 vA1/2

1/4vFlOk1/2

PkhUkh m | kAk dh Pkkj fOk' kSkRkk, j&

- 1- dPPks EkYk dh LEkL, kk
- 2- mIkknkFkkZ ds mIkHkkAk dh LEkL, kk
- 3- djka dh LEkL, kk
- 4- mRIknUk {kEkrk dk vIkWZ mIk, kAk
- 5- APh mRIknUk YkkXkRkA
- 6- jkAk fEYkka dh LEkL, kk A

¼dUgha Pkkj fCknp/ka dks LkEkÖkkdj FYk [kUks IkJ Ikr,ksd IkJ 1&1 vad½

mÜkj 19 fJTÖkZ Ckfd vknD bñM,kk ds dk,k&

- 1- dñæh,k CkfdXk LkÖkakh dk,k& Uks/ fUXKEKUK] Lkk[k fuk,KEK] Lkj dkjh Ckfdj] IkrRkFUF/k , Öka LkYkkgdkj] fÖkn'sh fÖkFUEk,k dk fuk,KEKUK] Ckfdka dk Ckfd] Ñf"K Lkk[k Ö,kÖkLFkk] LkEk' kskuk dk,k& vkaMka dk LkdYkuk , Öka Ikd'k uk vfnA

¼dkbz Pkkj dk,k& dks FYk [kdj LkEkÖkkUks IkJ Pkkj vad½

¼vFkÖ½

Hkkj Rkh,k IkrRkHkrk , Öka fÖkFUEk,k CkMIZ ¼Lksh½ ds dk,k&

- 1 - IkrRkHkrk CkTkkj Eks fÖkÖs kdka ds fgrkka dks j{kk djUk RkFkk IkrRkHkrk CkTkkj dks mfPkrk mikk,ka ds Ekk/,kEk Ls fÖkdfLkrk djUk
- 2- LVkd , DLkPktka RkFkk fdLkh Hkh vU,k IkrRkHkrk CkTkkj ds Ö,kÖkLk,k dk fuk,KEKUK djUk A
- 3- E,knp/Yk Q.MEk dh LkEkfgEk fÖkÖs k dh ,kkfÖkUkva dks Iktkhñrk djUk RkFkk mÜkd fuk,KEKUK djUk A
- 4- IkrRkHkrk,kka ds CkTkkj ka Ls Tkd/s gq Ykkkka dks Ikr' kf{krk djUk RkFkk fÖkÖs kdka dks IkrBLkfgRk djUk A
- 5- IkrRkHkrk ds vBkj&k Ö,kkkkj IkJ jkd YkXkUk ¼dkbz Pkkj Eka 4 vad½

mRRkj 20- djkjksk.k ds mRikndRkk fLk) kRk&bLk fLk) kRk dk IkrRkknUk Iks CkVCSYk Uks fd,kk gSA Ö,kÖkgfjd nf"V Ls ,kg fLk) kRk CkgRk EkgROkIkwkz gSA CkVCSYk ds vUk,kkj&dj , ,kk gkRk Pkfg, fd bLkLs Lkj dkj dks I,kkZrk vEknUkh IkrRk gks Tkk,ks dkbz dj mLk LkEk,k mRiknd LkEkÖk Tkrkk gSA TkCfd mLkEka ÖkLkYkh vf/kd vj [kPkdEk gkRk gSA bLk Ikdj dj I,kkYkh bLk Rkjg dh gkRk Pkfg, fd Fkk&s Ls djka }kjk gh jT,k dh vÖk' ,kdRkk dh IkrRkZ ds FYk, ,kFk"V Ekk<kk Eks/kuk , d<k gksTkk, mRikndRkk dh nf"V Ls Nks/&Nks/svUksd djka ds LFkkUk IkJ , d Ck<k dj vf/kd LkEkÖk Tkrkk gSA fdRkq bRkUk CkMk Hkh Uk gks fd mRikndUk 'kfdRk Ök CkPkrk djUks dh bPNk IkJ Ckj IkkÖk IkMA LkFk gh ÖkRkEkkUk RkFkk HkFÖ" ,k nkkkka Eka gh

Lkj djk dh vk₃k dk lkkkg Ckuk jgA

¼vFkok½

vf/kdRREk LkkEkkfTk d YkkHk dh vkfFkd dLkks/h&

bLk fLk) kRk dks YkXkw djUks Eka vUkd 0₃kk0kgkfjd dfBUkkbz₃kk; vkrkh gA bLks LkqUkf' PkRk djUks ds fYk, MkyvUk Uks dñ vkfFkd dLkksV₃kk; CkRkYkkbz g&

1- Lkj {kk Ok 'kkRk & jkT₃k dk EkSYkd dÜk₃k gS fd 0kg fokn's kh vkØEk.kka RkFkk v0₃kLFkk Lks UkkXkfjdka Eka vkREk fok' OkkLk mRlUkUk gkRkk gA RkFkk mUkd TkhOUk mUURk gkRkk gA fTkLkLks LkkEkkfTk d YkkHk Eka Okf) gkRkh gA vRk% Lkj djk LkRkk] lkdYkLk] U₃kk₃kkYk₃kka lKj mFpRk 0₃k₃k djA

2- mRlknUk Eka Lkqkkj&jkTkLok dh dk₃kRkgh dk mÍ₃k n'sk Eka mRlknUk Eka Lkqkkj gkRkk Pkkfg, fTkLkLks LkkEkkTk ds dY₃kk.k Eka Okf) gks LkdA

3- fokRj.k Eka Lkqkkj&jkTkLok dk mÍ₃k LkkEkkTk Eka /kUk , Oka vk₃k dk fokRj.k mFpRk gkRk fd LkkEkk fokRj.kA fokRj.k Eka Lkg₃kkRk lkkRk djUk Hkh vFRk vkOk' ₃kd gA

4- HkkOkh lkh<h lKj lkkkOk&jkT₃k dks OkRkEkkUk , Oka HkkOkh nkkkka gh lkh<₃kka ds fgrkka dh j {kk dks /₃kkUk Eka j [kUk gkRkk gA fdRkq jkTkLok fØ₃kk dks LkPkkfYRk djRks LkE₃k OkRkEkkUk lkh<h ds Nks/s YkkHkka dh vlk'skk HkkOkh lkh<h ds Ck<s YkkHkka dh lkkq'kRk dks /₃kkUk Eka j [kk Tkk₃kA ¼kr₃kd fCknq dks LkkÖkkUks lKj 1&1 vad½

mRRkj 21- fj dkmkz ds YkXkkUk fLk) kRk dh vkYkkpUk, j

1- HkEek Eka dkbz EkSYkd , Oka vfokUk' kh 'kfDRk₃kk; Ugha lkk₃kh TkkRkh gS fj dkmkz ds vUk₃kkj YkXkkUk HkEek d EkSYkd , Oka vfokUk' kh 'kfDRk₃kk; ds dkj.k lkkRk gkRkh gA TkCfd vkYkkp'dka ds vUk₃kkj HkEek Eka dkbz EkSYkd , Oka vfokUk' kh 'kfDRk₃kk; Ugha lkk₃kh TkkRkh gA vkTk ds ₃kkk Eka ¼v.kq lKj Ekk.kq₃kk½ HkEek ds mlTkkÅUk dks vfokUk' kh dgUk XkYRk gA

2- HkEek dks TkkRkUks dk ØEk Lkgh Ugha g& fj dkmkz ds vUk₃kkj LkCkLks lKgyks mlTkkÅ lKj [kRkh djRks gA bLkds Ckn bLkLks dEk mlTkkÅ HkEek lKj [kRkh dh Tkk LkdRkh gA Yk'dUk vkYkkp'dka ds vUk₃kkj YkXkk mLk HkEek lKj lKgyks [kRkh djRks gA Tks

LkqOk/kkTkUkd fLFkFRk Eka RkFkk CkkTkj Ok 'kgj ds fUkdV gA

3- vOkLRkfoKdRkkvkaEkku, kRkkvkaIkj vk/kkfjRk&fjdKvKzdk YkXkkuk fLk) kBlk IkwkZ IkFRk, kksXkRkk , Oka nh?kZdkYk Tksh vOkLRkfoKd Ekku, kRkkvka Ikj vk/kkfjRk gA OkLRkOk Eka HkFEkIkFRk , Oka fdLkkUkka ds CkhPk IkwkZ IkFRk, kksXkRkk Ukgha lkk, kh TkRkKh gA

4- dkbZ Hkh HkFEk YkXkkukjfgRk Ukgha gkBlk& fjdKvKz Eka LkhEkRk HkFEk dks YkXkkuk jfgRk HkFEk EkkUk gSfdRkq vkYkkBkdka dk fOkPkj gSfd 0, kOkkgfjd TXXRk Eka dkbZ Hkh HkFEk YkXkkuk jfgRk Ukgha gkBlk gA ¼kR, kd fCknq Ikj 1&1 vD½

¼vFkok½

dk, kkkk, kkkj EkTknijh ds nksk&

1- XkqkOkUkk Eka dEkh & bLk jhFRk Lks OkLRkq dh Xkqkka Eka dEkh vRkKh gS D, kkd JFEkd vf/kd EkTknijh ds YkYkPk Eka 'kh?kFRk' kh?kz vf/kd dk, kz dj YkBlk PkkgRks gA Ikfj, kEk LOk: Ik OkLRkq dh XkqkOkUkk Eka dEkh vUkk LkqUk' PkRk gA

2- JFEkdka ds LOkkLF, k Ikj Ckj k IkHkkOk&bLk jhFRk ds vBkXkRk vf/kd EkTknijh ds YkYkPk Eka JFEkd lkk, k% vIkUs LOkkLF, k dh fPkRk Uk djRks gq vf/kd dk, kz djRks gA dk, kz dh vf/kdRk ds dkj, k mUkd LOkkLF, k [kj kCk gkBlk YkXkRk gA

3- dYkREkEd dk, kZ ds fYk, vUkk, kPRk&, kg jhFRk mUk 0, kOkLk, kka ds fYk, mlk, kPRk Ukgha gkBlk gS fTkLkEka OkLRkq dh fdLEk RkFkk Ckkjhfd, kka dh vOk' , kdRk gkRk gA

4- vkIKLkh bZ, kZ Ok }-sk & bLk jhFRk Eka dQYk , Oka vdQYk JFEkdka dh EkTknijh Eka vBlj gkBlk gA EkTknijh Eka bLk vBlj ds dkj, k JFEkd vkIKL Eka bZ, kZ Ok }-sk djUks YkXkRks gA

mUkj 22- jk"Vh, k vk, k dk Okg HkkXk Tkks LkkgLkh dks mLkdh LkSkvka ds CknYks fn, k TkkRk gS YkHk dgYkRk gA YkHk dks fUkEuk Ikdkj IkfjHkkf"Rk fd, k Xk, k gS

'kqIkVj ds 'kCnka Eka ^YkHk LkkgLkh ds dk, kz dk IkFRkQYk gS vFokk , kg Tkks TkKf [kEk vfUk' PkRkRk RkFkk Uok IkRkZd ds fYk, HkqkRkUk gA**

Ekk' kYk ds 'kCnka Eka ^TkKf [kEk RkFkk vfUk' PkRkRk ds fYk, fn, ks TkUks OkYks IkFRkQYk dks YkHk dgRks gS vkSj Okg OkLRkq, ka dh dYk fCkØh Lks IkIRk gkBlk OkYkh vk, k RkFkk

mLkdh mRlknuk YkXkRk ds vBkj ds CkjKckj gkRk gA**
 gBkj h XkLkEk ds 'kCnkaEk& ^YkHk dh UkOk&IkOkRkd dk IkjLdkj]Tkkf[kek mBkUs dk
 IkjLdkj RkFk CkTkkj Eka vIkWkZ IkFRk kSxkRk gkSks ds dkj.k mRlkuUk gkSks OkYkh
 vFuf'PkRkRkVka dk Ikfj.kkEk dgk Tkk LkdRkk gA bLkEka Lks dkbZ n'kk Eka vFkOkk
 RkhUka n'kkvka ds LkEkfngd IkHkOk ds dkj.k vkfFkZd YkHk IkIRk gk LkdRkk gA
 YkHk ds mlk kDRk IkfjHk"kk Lks LIk"V gSfd YkHk LkgLkh dks vFuf'PkRkRk mBkUs ds
 QYkLk: Ik IkIRk gkRk gA bLkfyk, YkHk dks vFuf'PkRkRk dks mBkUs dk IkjLdkj
 dgk TkkRk gA

$\frac{1}{2}$ IkfjHk"kk Eka 1&1 vad , Oka IkfjHk"kk Lks fuk" d"Kz fyk [kUs Ikj 2 vad $\frac{1}{2}$
 $\frac{1}{2}$ Flk $\frac{1}{2}$

C₃kkTk& LkEkku₃ CkS'kPkYk dh Hk"kk Eka C₃kkTk dk vFkZ mLk HkRkRk Lks YkXk₃kk
 TkkRk gSTks , d __.kh }kj k __.knRk dks m/kkj Yk XkbZ j'k ds Ikzkkk ds CknYks
 Eka fn₃kk TkkRk gA

vFkZ kL«k Eka C₃kkTk dk vFkZ jk"Vh₃ vk₃ dk Okg HkXk TkS IkHkIkFRk dks mLkdh
 IkHk dh LkSkvka ds fyk, fn₃kk TkkRk gA C₃kkTk dgYkRk gA

C₃kkTk dh IkfjHk"kk&

Ikks Ekk'kZk ds vUk₃kkj& C₃kkTk fdLkh CkTkkj Eka IkHk ds Ikzkkk dh dhEkRk gA
 IkSdOkj ds 'kCnka Eka C₃kkTk Okg vk₃ gS TkS IkHk ds LOkEkh dks IkIRk gkRk gA
 IkS'Tks, Ek-dhULk ds 'kCnka Ek& C₃kkTk , d fuf'PkRk vOkf/k ds fyk, Rkj YkRk IkLkXk
 ds IkfjR₃kkk dk IkjLdkj gA

mlkj kDRk vFkZ kFL«k₃ka dh IkfjHk"kk Lks LIk"V gSfd C₃kkTk IkRk{kk dk IkFRkQYk
 vFkRk C₃kkTk dh IkRk{kk dk IkjLdkj gA TkS IkHkIkFRk dks mLkdh IkHk dh LkSkvka
 ds fyk, fn₃kk TkkRk gA $\frac{1}{2}$ vad mlkj kDRk kUk₃kkj $\frac{1}{2}$

mRRkj 23

Ekqk IkLkkj ds Ikzkkj & PkYkuk LQhFRk] Lk [k LQhFRk] Ekkk dks IkBLkkgRk LQhFRk]
 ghUkFkZ IkBLkkgRk LQhFRk YkXkRk IkBLkkgRk LQhFRk mRlknuk TfURk LQhFRk [kYkh
 LQhFRk , Oka nCkh LQhFRkA $\frac{1}{2}$ dUgha IkRk dks LkEkOkkUs Ikj IkR₃kd Eka 1&1 vad $\frac{1}{2}$

1/2 Flok 1/2

ns kh CkEdka ds __.k nBks dh jhfRk, kk; IkrRkKk Ik«k ds vk/kkj Ij __.k nBkKA

- 1- jLkhn ds vk/kkj Ij __.k
- 3- fVdV Ckgh
- 4- fdLRk Ikz. kkYkh
- 5- fxkj Okh
- 6- gkFk m/kkj
- 7- jgUk j [kdj __.k A 1/2 duGha IkkBk dks LkEkÖkkUks Ij Ikr, kd fCknq Eka 1&1 vcd 1/2

mRRkj 24-

1/2 LkdYk ?kjYkq mRIkkn 3/4 mIkHkkDRkk OkLRkq a , Oka LkGkk, a \$ IkaTkhXkRk OkLRkq , Oka LkGkk, a
 3/4 9300&6-100
 3/4 15-400 djkm : -

1/2 'kq ?kjYkq mRIkkn 3/4 LkdYk ?kjYkq mRIkkn f?kLkkOkV O,k,k
 3/4 15400&900
 3/4 14]500 djkm : -

1/2 LkdYk jk"Vh,k mRIkkn 3/4 LkdYk ?kjYkq mRIkkn \$ vk, kRk & fuk, kRk dk vok' kSk
 3/4 15]400 & 200
 3/4 15] 600 djkm : -

1/2 'kq jk"Vh,k mRIkkn 3/4 LkdYk jk"Vh,k mRIkkn & f?kLkkOkV O,k,k
 3/4 15-600 & 900
 3/4 14-700 djkm : -

1/2 Flok 1/2

gYk& 1/2 GNP = GDP + EkW, k gkLk + NFIA
 3/4 63-415 \$ 2-250 \$ 750
 3/4 66-415 djkm : -

1/2 GDP = NDPF + EkW, k gkLk

¾ 63-415 \$ 2250

¾ 665-665 djkm : -A

mÜkj 25 HkkjRk Eka jk"Vh,k vk,k Eka Okf) dh /khekh XkFRk ds dkj .k&

- 1- TkUkLkã,kk Eka Okf)
- 2- Ñf"K Ij fUkHkZ Rkk
- 3- IkaTkh dh dEkh
- 4- RkdUkhdh fIkNMkIkUk
- 5- dqKYk JfEdka dk vHkkOk
- 6- jk"Vh,k vk,k dk vLkEkUk fOkRkj .k
- 7- vIk,kkZrk vksj kSxkd fOkdLk A

¼dUgha IkkBk fCkmp/ka dks LkEkÖkKdj fYk [kUks Ij Ikr,kd Eka 1&1 vad½
¼vFkok½

HkkjRk Eka jk"Vh,k vk,k dh fOk'kSkRkk, j &

- 1- Ñf"K Ij vR,kf/kd fUkHkZ Rkk
- 2- Ikrko,kfDRk vk,k dh fUkEUK LRkj
- 3- jk"Vh,k vk,k dk vf/kdká k HkkXk [kk | IknkFkkZ Ij O,k,k fd,kk TkRkk gA
- 4- fUkEUK TkHOkUk LRkj
- 5- fOkfHkUk {kSkka dh vLkEkUk fOkdLk njA

¼dUgha IkkBk fCkmp/ka dks fOkLRkkj Lks LkEkÖkKUs Ij Ikr,kd Eka &1 vad½

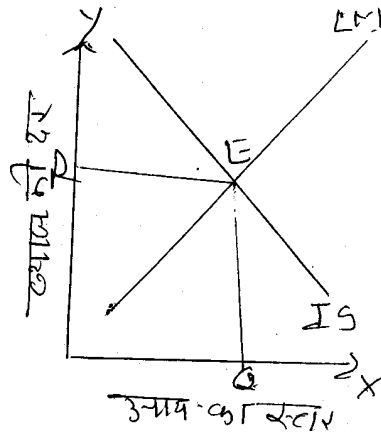
mÜkj 26 vf/kdRkEk LkEkKfTKd YkKh dk IkrkIkknUk Mk-MkYVUk Uks fd,kk Fkka ds vUkqkkj jkTKLok dh LkOkkBRkEk Izkkykh Okg gSTkksfd vIkUks dk,kkZ }kj k vf/kdRkEk LkEkKfTKd YkKh dks IkkIRk djRkh gA LkEkTk dks vf/kdRkEk YkKh mLk LkEk,k IkkIRk gkRk gA TkCk dj Lks mRIkUk LkEkKk R,kkXk] LkOkZTkfUkd O,k,k Lks fEkYkUks OkkYkh LkEkKk YkKh ds CkjKkj gks Tk, A TkCk Lj dkj TkURkk Lks dj IkkIRk djRkh gA Rkks djnRkk dks dñ R,kkXk Eka RkhOkRkk Lks Okf) gkRk gA fdBkq dj Lks IkkIRk vk,k dks Lj dkj O,k,k djRkh gA Rkks TkURkk dks YkKh Ikg@kRkk gA IkkjEk Eka vf/kd YkKh IkkIRk gkRk gS

fdlRkq LkkOkZTfUkd Ekk«kk Ck<Uks Ikj ?kVRkh TkkRkh gÅ Lkj dkj bLk nkslka dk LkEkk, kksT kUk bLk Ikzdkj djUks dk IkzkkLk djRks gÅ fd djjkksk.k Lks gkslks OkkYkh LkhEkkRk R, kXk LkkOkZ O, k, k Lks gkslks OkkYkh LkhEkkRk YkkHk ds Cjkckj gks Tkk, ks ¼vd 1&1½

RkkfYkd }kj k LIk"Vhdj .k &vf/kdRkEk LkkEkkfTkd YkkHk ds fLk) kRk dks , d dkyIkfUkd RkkfYkd dh Lkgk, kRk Lks vPNh Rkjg LkEÖkk Tkk LkdRk gÅ

bdkbz	vUkqk, kksXkRkk	mIk, kksXkRkk
1	30	80
2-	35	60
3-	40	55
4	50	50
5	55	40
6	60	30

mIk, kDRk RkkfYkd Lks LIk"V gSfd Tks, k&Tks, ks dj dh bdkbz Ck<k, kh TkkRkh gSRkks OkS, ks OkS, ks Ikr, kd bdkbz dk LkEkk, kksT kUk Ikj vf/kd IkHkkOk IkMRk gÅ vFkkRk Lkh- vUkqk, kksXkRkk ØEk' k% Ck<Rkh TkkRkh gÅ Okgh mlkjh vkj LkkOkZTfUkd O, k; dh IkfRk vFRkfjDRk bdkbz Lks mLkdh mIk, kksXkRkk LkEkk, kksT kUk ds fYk, ?kVRkh TkkRkh gÅ mDRk RkkfYkd Ek Lkj dkj Pkkfkh bdkbz ds Ckn dj Ugh YkXk, Xkh] D, kkdid , kgk; Ikj LkhEkkRk LkkEkkfTkd YkkHk , Oka R, kXk LkkEkkfTkd LkEkkURk ds fCkng Ikj vk TkkRks gÅ j[kkfPk«k }kj k LIk"Vhdj .k&IkLkRk j[kkfPk«k Ek dYk LkkEkkfTkd YkkHk OkØ LkkOkZTfUkd O, k, k dh Ekk«kk Iknf' kRk djRk gSfd Tks, ks Tks, ks LkkOkZTfUkd YkkHk TSB ?kVRks gg ØEk Ikj Okf) gkRkh gÅ dYk LkkEkkfTkd R, kXk OkØ TSS , kg Iknf' kRk djRk gÅ fd , d fCkng ds Ckn dYk R, kXk Ek 'kh?kz Okf) gkRkh gÅ vFkkRk TSB – TSS ¾ dYk LkkEkkfTkd YkkHkA



1/2 Fok 1/2

vukkkfRkd dj & vk/kqUkd dj Ikz kkYkh Lks LkHkh O₃kfDRk ds , d fukf' PkRk nj Lks dj OkLkYk fd₃ks TkRks gA Tk₃ks fuk/kzk Ykkkka ds fYk, dj dh nja Tkks gkRkh gA Tk₃ks& , d O₃kfDRk dh vk₃k 2000 : - gS RkFkk , d nLkjs O₃kfDRk dh vUkqkRkd 5000 : - gS vk₃ dj Ikz kkYkh dh vUkqkRkd nj 10 IkfRk' kRk gS Rkks Ikgyks O₃kfDRk dks 200 : - , Oka , d nLkjs O₃kfDRk dks 500 : - dk HkqkRkkuk djUk IkMkKkA Mk- MkYVuk ds vUkqkRk & vUkqkRkd dj k j k k ds vRkKkRk LkHkh dj n k Rk v k Ukh vk₃k dk LkEkKuk vUkqkRk dj ka ds : Ik Eka HkqkRkkuk dj Rks gA 1/4 d 2 1/2

Ikz k f R k ' k h Y k d j & Ikz k f R k ' k h Y k d j Ikz kkYkh] , Lkh dj Ikz kkYkh gS f T k L k Eka vk₃k Eka Okf) ds Lk k Fk gh dj dh nj Eka Hkh Okf) gks TkRkh gA vFkRk bLk Ikz k j ds dj ds vRkKkRk dEk vk₃k OkkYks O₃kfDRk kka dks dEk nj Lks dj] vf/kd vk₃k OkkYka dks vf/kd nj Lks dj nLk IkMkRk gS Tk₃ks& Hk j Eka vk₃kdj <kPkk Ikz k f R k ' k h Y k Ikz kkYkh ds vUkq Ik gA

Ikks vYkj ds ' k C n k a Eka & ^Ikz k f R k ' k h Y k d j dh nj ka dh Rk k f Y k d k Okg gS f T k L k Eka dj ds vk/kkj Ikj dj ds Lk k F k & Lk k F k dj dh nj Hkh C k < R k h gA **

Ikz k f R k ' k h Y k d j ds Ik { k Eka R k d & O R k E k k u k Eka f o k ' O k ds Y k k h k x k L k H k h n s k k a Eka C k < d j Ikz kkYkh IkP k f Y k R k gS dj ka ds L O k H k k O k m i s ' k d k , k z v F k o k H k q k R k k u k f o k f / k ds vk/kkj Ikj f o k f H k u u k v F k z k k f L < k , k a U k s d j ka dh O k x k h z d j . k v Y k x k & v Y k x k < x k L k s f d , k k X k , k k

gÅ mUKEka Lks, d IkÅkFRk' khYk dj gÅ fTkLkEka vk,k Ck<Uks ds LkkFk LkkFk TkCk dj dh nj Eka Hkh Okf) gkRkh TkkRkh gÅ buk djka ds Ekk/ kEk Lks /kUkh O,kfDRk,kka dh Ø,k' kfDRk Lkj dkj }kj k Yks Ykh TkkRkh gÅ vkš bLks LkkOkZkfUkd O,k,k }kj k vf/kd LkkEkkfTk d Eka fUk/kUk O,kfDRk,kka dks gLRkkRkfj Rk dj fn,kk TkkRkk gÅ Rkks dYk mIkHkkÅk Eka Okf) gkÅkh] D,kkÅd buk ds Ø,k' kfDRk ds Ck<Uks Lks EkkÅk Eka Okf) gkÅkhA QYRk% ns k Eka mRlknUk vkš jkšfÅkkj Eka Okf) gkÅkhA RkFkk vkfFkd fLFkj Rkk vk, XkhA LkkFk gh buKEka U,kk,kIkwwZ dYk R,kkXk U,kkÅRkEk fLk) kRk ds vUq Ik] fOkRkj .k Eks LkEkkURkk] Lkj dkj dh vk,k Eka Okf) LkÅkOk O,k,kIkwwZ fEkRkO,k,kRkk , Oka vkfFkd fLFkj Rkk dk Xkqk Ik,kk TkkRkk gÅ Tkks vU,k djka dh RkYkUkk Eka vf/kdRkEk LkkEkkfTk d YkkHk dh fLk) kRkka Eka [kj h mRkj Rkh gÅ ¼vd 2½ ¼ 2&2&2 vd½

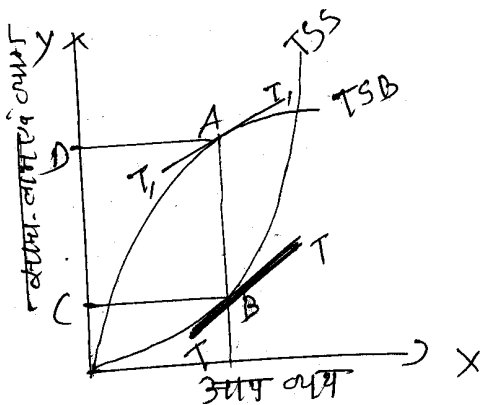
mRrj 27

mRlknUk ds vk/kUkd fLk) kRk ds vUq,kkj fTkLk fCkÅqIkj EkkÅad LkÅkYkUk RkFkk vk,k LkÅkYkUk Ckj kCkj gkRkk gš Okgh C,kkTk dh nj dk fUk/kkj .k gkRkk gÅ ,kgkj Ikj fUkOk k CknPkRk OkØ vk,k LkÅkYkUk dk LkÅkd gkRkk gÅ Rkj YkRkk IkLkÅXkh OkØ EkkÅad LkÅkYkUk dk LkÅkd gkRkk gÅ

fUkOk k&CkPkRk OkØ & ,kg OkØ vk,k ds fOkfHkUk LRkja RkFkk C,kkTk dh njka ds mUk fOkfHkUk LkÅkÅkka dks CkRkk,kk gÅ Tkqkj Ikj CkPkRk RkFkk fOkfUk,kkÅk (S=I) gkRks gÅ OkLkRkOk Eka ,kg OkØ vk,k LkÅkYkUk dk LkÅkd gkRkk gÅ vk,k dh EkkÅk RkFkk C,kkTk dh nj Eka fOkIkj hRk LkÅkÅk gkRkk gÅ bLkfyk, IS OkØ nk, a UkhPkš fxkj Rkk gYk gkRkk gÅ

Rkj YkRkk IkLkÅXkh OkØ & ,kg OkØ vk,k dh fOkfHkUk EkkÅkVka RkFkk C,kkTk dh njka ds mUk fOkfHkUk LkÅkÅkka dks O,kDRk dj Rkk gÅ fTkUk Ikj Ekqek dh dYk EkkÅkVka RkFkk C,kkTk dh njka ds mUk fOkfHkUk LkÅkÅkka dks O,kDRk dj Rkk gÅ fTkUk Ikj Ekqek dh dYk EkkÅk mUk dh dYk IkÅRkZ EkkÅk ds Ckj kCkj (D=S) gkRkh gÅ vk,k dh EkkÅk RkFkk C,kkTk dh nj Eka Lkh/kk LkÅkÅk gkRkk gÅ vFkkRk vk,k ds Ck<Uks Ikj C,kkTk dh

nj C₃kkTk gSA RkFkk vk₃k ds ?kVUks lkj C₃kkTk dh nj ?kVRkh gS bLkfyk, LM OkØ dh <kYk /kukREkd vFkkRk nk, a mlkj dks Pk<Rkk gqyk gkRkk gSA



C₃kkTk dk fuk/kkj .k & bLk fLk) kRk ds vUkkkj C₃kkTk dh nj muk fCkq lkj fuk/kkjRk gkRk Tkq; lkj dh IS OkØ RkFkk LM OkØ , d nLkjs dks dkVlka fPkEk EksE fCkq lkj ,s nkslka OkØ , d nLkjs dks dkVRks gSA vRk% C₃kkTk dh nj OR gkRkA LkRkYkuk fCkqE lkj vk₃k LkRkYkuk RkFkk Ekksæd LkRkYkuk nkslka , d nLkjs ds Ckj kCkj gS vFkkRk LkRkYkuk C₃kkTk nj OR , d gh vk₃k OQ ds Pkj ka RkRokka vFkkRk CkPRkj fUkks k jRkj YkRkk IkLkmXkh RkFkk Ekæek dh Ekæek , d nLkjs ds Ckj kCkj gSA ¼vd 2½ ¼vFok½

fokRkj .k dk vk/kqkd fLk) kRk vFokk fokRkj .k dk Ekæek , Oka lkrkz fLk) kRk & fokRkj .k dk vk/kqkd fLk) kRk bLk CkRk dh O₃kOLFkk djRk gSfd Lk/kuk dh dhEkRk mLkdh dYk Ekæek RkFkk dYk lkrkz ds }kj k fuk/kkj .k gkRk gSA

Lk/kuk dh Ekæek& mRlFÜk ds fdLkH Hkh Lk/kuk dh Ekæek mLkdh LkEkRk mRlknDRkk lkj fukHkj djRk gSA , d QEkz fdLkH Lk/kuk fok' ksk dh bdkbz dh mLk LkEkRk Rkd lkzkkk Lks Ykk₃kh Tkk₃kkh TkCk Rkd fd Lk/kuk dh LkEkRk mRlknDRkk dk EkY₃k Lk/kuk dh LkEkRk YkkXkRk ds Ckj kCkj Uk gks Tkk, A₃fn Lk/kuk dh Lk/kuk dh Lk- mRlknDRkk dk EkY₃k YkkXkRk Lks vf/kd gSRkks QEkz ds fyk, mLk Lk/kuk dh vf/kd bdkbzka dk lkzkkk djUk YkkHkn₃kd gkRkA vRk% TkCk Rkd Lk/kuk dh Lk- mRlknDRkk Lk- YkkXkRk ds Ckj kCkj Ukgha gks TkkRk RkCk Rkd QEkz mLk Lk/kuk dh

badkzka dk Ikzkkk djRkk Tkk, Xkka bLk Ikdkj Lkk/kuk dh Lkh- mRikndRkk mLkdh dhEkk dh vf/kdRkEkk LkhEkk dk fuk/kkj.k djRkk gA

Lkk/kuk dh IkkRkZ fdLkh Lkk/kuk dh IkkRkZ mLkdh vOkLkj YkkXkRk Ikj fukHKj djRkk gA , d Lkk/kuk dh OkRkEkkuk O,kOkLFkk Eka dEk Lks dEk BRkUkh vk,k vOk',k IkkTRk gkSkh Pkkfg,] FTkRkUkh mLks fdLkh nLkjs LkOkZ'SB O,kOkLkk,k IkkTRk gkSkh gA vU,kFkk Okg Lkk/kuk nLkjs O,kOkLkk,k dks NkM/dj nLkjs O,kOkLFkk Eka dk,kZ djUksPKYkk Tkk, Xkka VRk% OkRkEkkuk Ikzkkk , d Lkk/kuk dh YkkXkRk mLk Lkk/kuk dh vOkLkj O,kfDRkXkRk Ikj fukHKj djRkk gS fTkLkLks mLk Lkk/kuk dh dhEkk Ukgha fxkj LkdRkh gA $\frac{1}{4}$ d $\frac{1}{2}$

Lkk/kuk dk EkW,k fuk/kkj.k & Lkk/kuk dh EkKk OEKZ ,kk m|Ekh }kjk dh TkkRkh gA RkFkk Lkk/kuk dh dhEkk vf/kd gkSkh Ikj EkKk dEk RkFkk IkkRkZ vf/kd gkSkh gA RkFkk Lkk/kuk dh dhEkk UkhPkh gkSkh Ikj EkKk vf/kd RkFkk IkkRkZ dEk gkSkh gA bLk Ikdkj Lkk/kuk dk EkW,k mLk fCkanq Ikj fuk/kkjRk gkSkh gS Tgk; Ikj mLk Lkk/kuk dh Ekka Ok IkkRkZ , d nLkjs ds Cjkckj gkSkh gA

j[kkfkPk«k }kjk LIK"Vhdj.k & IkLRkIk j[kkfkPk«k Eka DD Lkk/kuk EkKk OkØ RkFkk SS Lkk/kuk IkkRkZ OkØ E fCkanq, d nLkjs ds Cjkckj gS vRk% LkRkYkuk dhEkk OR gkSkh RkFkk OEKZ Lkk/kuk OQ EkKk YkXk, Xkh A $\frac{1}{4}$ d & $\frac{1}{2}$

