

**SAMPLE QUESTIONS BASED ON REVISED PATTERN OF CS(P)
EXAMINATION EFFECTIVE FROM 2011**

The syllabus and pattern of Civil Services (Preliminary) Examination (CS(P)) has undergone significant changes with effect from 2011. These changes have already been intimated to the public vide Press Note on 22nd October, 2010, which is available on UPSC website.

The Commission had also indicated in the Press Note that a set of sample questions for both the papers would be put up on the UPSC website, in due course, for reference of the prospective candidates.

A set of 14 sample questions for Paper-I and Paper-II of the Civil Services (Preliminary) Examination, on the revised syllabus and pattern, are given below. These questions are indicative of the type of questions that may be constructed and used by UPSC in Paper-I and Paper II of CS (P) examination, 2011. However, neither the content nor the structure/type of questions may be construed as being exhaustive or limiting the freedom of UPSC to set questions based on the syllabus prescribed for the examination.

It may be noted that as per the existing practice, both the question papers would be bilingual (English and Hindi), except for some questions specifically intended to test English Language Comprehension skills, which would be in English only.

Hindi version of the sample questions is given after the English version except for the sample question specifically intended to test English Language Comprehension skills, which is in English only.

Some more sample questions may be put up subsequently.

CS(P) Examination
SAMPLE QUESTIONS
(Based on revised syllabi & pattern effective from CS(P) Examination, 2011)

PAPER-I

1. With reference to Simon Commission's recommendations, which one of the following statements is correct?

- (a) It recommended the replacement of diarchy with responsible government in the provinces.
- (b) It proposed the setting up of inter-provincial council under the Home Department.
- (c) It suggested the abolition of bicameral legislature at the Centre
- (d) It recommended the creation of Indian Police Service with a provision for increased pay and allowances for British recruits as compared to Indian recruits.

2. A geographic area with an altitude of 400 metres has following characteristics:

Month	J	F	M	A	M	J	J	A	S	O	N	D
Average maximum temp. 0C	31	31	31	31	30	30	29	28	29	29	30	31
Average minimum temp. 0C	21	21	21	21	21	21	20	20	20	20	20	20
Rainfall (mm)	51	85	188	158	139	121	134	168	185	221	198	86

If this geographic area were to have a natural forest, which one of the following would it most likely be?

- (a) Moist temperate coniferous forest
- (b) Montane subtropical forest
- (c) Temperate forest
- (d) Tropical rain forest

3. Other than *Jatropha curcas*, why is *Pongamia pinnata* also considered a good option for the production of bio-diesel in India?

1. *Pongamia pinnata* grows naturally in most of the arid regions of India.
2. The seeds of *Pongamia pinnata* are rich in lipid content of which nearly half of oleic acid.

Which of the statements given above is/are correct?

- (a) 1 only
- (b) 2 only
- (c) Both 1 and 2
- (d) Neither 1 nor 2

4. If a potato is placed on a pure paper plate which is white and unprinted and put in a microwave oven, the potato heats up but the paper plate does not. This is because:

- (a) Potato is mainly made up of starch whereas paper is mainly made up of cellulose
- (b) Potato transmits microwaves whereas paper reflects microwaves
- (c) Potato contains water whereas paper does not contain water
- (d) Potato is a fresh organic material whereas paper is a dead organic material

5. With reference to India, consider the following:

1. Nationalization of Banks
2. Formation of Regional Rural Banks
3. Adoption of villages by Bank Branches

Which of the above can be considered as steps taken to achieve the 'financial inclusion' in India?

- (a) 1 and 2 only
- (b) 2 and 3 only
- (c) 3 only
- (d) 1, 2 and 3

6. Consider the following actions by the Government:

1. Cutting the tax rates
2. Increasing the government spending
3. Abolishing the subsidies

In the context of economic recession, which of the above actions can be considered a part of the “fiscal stimulus” package?

- (a) 1 and 2 only
- (b) 2 only
- (c) 1 and 3 only
- (d) 1, 2 and 3

PAPER-II

Read the following passage and answer the given questions. Your answers should be drawn from the content of given passage only.

The economy of contemporary India is a great paradox. It is a strange combination of outstanding achievements as well as grave failures. Since independence, India has achieved remarkable progress in overcoming its economic backwardness. From being a very poor country in the 1950s and a 'basket case' in the mid 1960s, it has emerged as the fourth largest economy in the world (in terms of purchasing power parity). Our economy has become one of the fastest growing economies in the world. Now the country is one of the leading players in the world knowledge economy with vast intellectual capital and booming software and information technology services. While our country has joined the league of the world's top five fastest growing economies, we are in the bottom 20 among all countries in terms of the Human Development Index. While the country is celebrating its growth rate and technological wonders, it is witnessing social contradictions and the paradox and ironies of development. Thus, there are 'two Indias' in contemporary India.

1. Why is the Indian economy considered 'a great paradox'?
 - (a) It is a leading player in information technology services with low levels of literacy.
 - (b) There is poverty amidst plenty in agricultural produce.
 - (c) It is one of the largest economies with low human development.
 - (d) It has scientific achievements with social contradictions.

2. Why is India being referred to as a leading player in the world knowledge economy?
 - (a) India's knowledge base in science and technology is one of the world's best.
 - (b) India has huge reserves of human intellectual capitals and information technology services.
 - (c) India is among the World's five fastest growing economics and technology reserves.
 - (d) India has a huge reservoir of human capital and scientific knowledge export potential.

3. What does the author imply by the phrase 'two Indias' ?

- (a) There is the India that has vast intellectual capital and the other that is largely illiterate.
- (b) There is the India of burgeoning growth and the India of widespread want and misery.
- (c) There is the India of progressive mindsets and the other who are socially conservative.
- (d) There is an India of outstanding achievements combined with gigantic failures.

4. Consider the following statement and also the conclusions. Answer the question that follows:

Statement : Education is in the Concurrent List. The State government cannot bring reforms in education without the consent of Central Government.

Conclusion I : For bringing about quick reforms in education, it should be in the State List .

Conclusion II: States are not willing to bring about quick reforms in Education.

Which one of the following is correct?

- (a) Conclusion –I only follows from the statement.
- (b) Conclusion –II only follows from the statement.
- (c) Both conclusions I & II follow from the statement
- (d) Neither conclusion I nor conclusion II follow from the statement

5. Five persons P, Q, R, S, T are sitting in a row. Q is between P and T. To find who among them is in the middle, which of the information given in the following statements is/are sufficient?

- 1. P is left of Q and right of S.
- 2. R is at the right end.

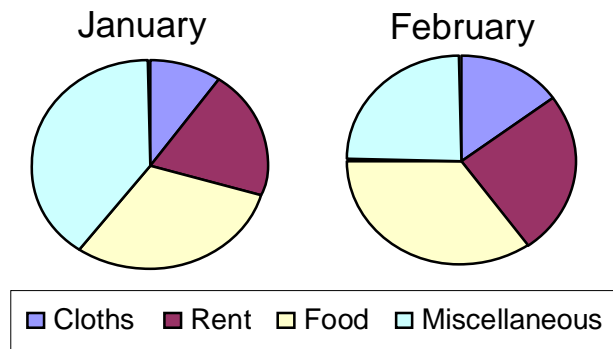
Select the correct answer using the code given below:

- (a) 1 only
- (b) 2 only
- (c) Either 1 or 2
- (d) Both 1 and 2

6. Which one among $\sqrt{2}$, $\sqrt[3]{3}$, $\sqrt[4]{6}$, $\sqrt[5]{12}$ is the smallest one?

- (a) $\sqrt{2}$
- (b) $\sqrt[3]{3}$
- (c) $\sqrt[4]{6}$
- (d) $\sqrt[5]{12}$

7. The following pie charts show that a man spends 10% on clothes, 20% on rent, 30% on food and rest on miscellaneous items in the month of January and spends 15% on clothes, 25% on rent, 35% on food and rest on miscellaneous items in the month of February.



Consider the following statements:

1. The money spent on food over rent in the month of January is same as the money spent on food over rent in the month of February.
2. The money spent on rent over clothes is same as money spent on food over rent in the month of January.

Which of the statements given above is/are correct?

- (a) 1 only
- (b) 2 only
- (c) Both 1 and 2
- (d) Neither 1 nor 2

Note: The following question would be in English Language only to test English Language Comprehension.

8. Whenever I had occasion to indulge in these surreptitious feasts, dinner at home was out of question. My mother would naturally ask me to come and take my food and want to know the reason why I did not wish to eat. I would say to her, 'I have no appetite today; there is something wrong with my digestion.' It was not without compunction that I devised these pretexts. I knew I was lying, and lying to my mother. I also knew that, if my mother and father came to know of my having become a meat-eater, they would be deeply shocked. This knowledge was gnawing at my heart.

Why did the author devise some pretexts not without compunction ?

- (a) He wanted to keep away from home some times.
- (b) Surreptitious feasts thrilled him.
- (c) Dinners outside were better than at home.
- (d) He wanted to eat meat.**

**fl foy l ok (i kO) ijh{kk ds o"KZ 2011 l s i Hkkoh l a kKf/kr
i Svul ij vk/kkfjr uewuk (l Eiy) izu i =**

fl foy l ok i kjfEHkd ijh{kk ¼fl - l s i k-½ ds i kB; Øe vkj
i Svul ea o"KZ 2011 l s egRo i wkZ ifjorU fd, x, gA vke
turk dks bu ifjorUka ds l a/k ea tkudkjh fnukad 22
vDncj 2010 dk] i d ukV ds tfj, igys gh nh tk pph
g] tks l a yks l s vk- dh ocl kbV ij mi yC/k gA

vk; kx us i d ukV ea bl ckr dk Hkh mYys[k fd; k Fkk fd
nksuka gh izu i =ka ds uewuk izu i =] Hkkoh mEehnokjka ds
l anHKZ ds fy,] ; Fkkl e; l a yks l s vk- dh ocl kbV ij
i Lrr dj fn, tk, xA

l a kKf/kr i kB; Øe vkj i Svul ij vk/kkfjr fl foy l ok i kjfEHkd
ijh{kk ds izu i =&1 rFkk izu i =&2 ds 13 uewuk izuka
dk , d l v uhps fn; k x; k gA ; s izu i = fl - l s i k- ijh{kk
2011 ds izu i =&1 rFkk izu i =&2 ea l a yks l s vk-
}kj k r\$ kj fd, tkus rFkk i Ns tkus okys izu i =ka ds Lo: i
ds l pd gA rFkfi] izu i =ka dh fo"K; &oLrq vFkok
l jpuk@Lo: i dk] l okzi wkZ vFkok ijh{kk ds fy, fu/kkfjr
i kB; Øe ij vk/kkfjr izu i =ka dks r\$ kj djus dh l a yks
l s vk- dh LorU=rk dks l hfer djus ds : i ea u l e>k
tk, A

; g ukV dj fy; k tk, fd fo+ eku ifj i kVh ds vuq kj] nksuka
gh izu i =] fo'k'k : i l s vaxsth Hkk"kk dh cks'k{k'kerk l a/kh
dks ky dk ijh{k.k djus l s vfHki r dN izuka dks NkMdj] tks
doy vaxsth ea gkx] f} Hkk"kh ¼vaxsth rFkk fgUnh½ gkx] A

dN vkj uewuk izu ckn ea fn, tk l drs gA

fl foy l ok (i kO) i jh{kk

uenuk (l Eiy) i zu i =

1/2011 l s i Hkkoh l a ksf/kr i S/uz ij vk/kkfj r 1/2

i zu i = 1

1. Lkkbeu dehr ku dh fl Qkfj' kka ds l nHKZ ea fuEufyfjor ea l s dku l k , d dFku l gh gS ?

(a) bl us i kUrka ea }yk' kkl u ds mRrjnk; h l jdkj }kjk i frLFkfi r djus dh l l rfr dh

(b) bl us xg foHkkx ds v/khu vUrj&i kUrh; i fj "kn- LFkfi r djus dk l pko fn; k

(c) bl us dlnz ea f}l nuh fo/kkueMy ds mUeyu dk l pko fn; k

(d) bl us Hkkjrh; i fyl l ok] bl i ko/kku ds l kfk l ftr djus dh l l rfr dh] fd fcfv'k HkrtZ dk] Hkkjrh; HkrtZ dh ryuk ea oru rFkk HkRrk vf?kd gksk

2. , d Hkkskfyd {ks= dh] ftl dh mWkbZ 400 ehVj gS fuEufyf[kr fo' ks'krk, W g%

EkkG	J	F	M	A	M	J	J	A	S	O	N	D
vkS r vf/kdre rki eku °C	31	31	31	31	30	30	29	28	29	29	30	31
vkS r U; ure Rki eku °C	21	21	21	21	21	21	20	20	20	20	20	20
Ok'kkZ mm	51	85	188	158	139	121	134	168	185	221	198	86

; fn bl Hkkskfyd {ks= ea i kNfrd ou fo|eku gS] rks l okZ/kd l Hkkouk ; g gS fd ; g

(a) vknZ 'khrkS'.k 'kdp'kh ou gksk

(b) i oZrh; mi kS'.k ou gksk

(c) 'khrkS'.k ou gksk

(d) m".kdfVca/kh; o"kkZ ou gksk

3. Hkkjr ea tfod Mhty ds mRi knu ds fy, **tvkQk djdkl** ds vykok **i kxkfe; k fi uVk** dks Hkh D; ka , d mRre fodYi ekuk tkrk gS ?

1. Hkkjr ds vf/kdk k 'kd' {ks=ka ea **i kxkfe; k fi uVk** ik—frd #i l s mxrk gS

2. **i kxkfe; k fi uVk** ds chtka ea fyfi M vak cgrk; r ea gkrk gS ftl ea l s yxHkx vk/kk vksyhd vEy gkrk gS A

mi ; Dr dFkuka ea l s dku l kel s l gh gS

- (a) dby 1
- (b) dby 2
- (c) 1 vkj 2 nkuaka
- (d) u rks 1 vkj u gh 2

4. vxj , d vkyw dks dkxt dh l On fcuk Ni h lyv ds mij j[kdj l (e rjæ vou ea j[k fn; k tk, rks vkyw xel gks tkrk gS ijUrq lyv ugha A ; g bl dkj.k gS fd

- (a) vkyw eq; r% LVkpZ dk cuk gkrk gS tc fd dkxt eq; r% l Sygkst dk cuk gkrk gS
- (b) vkyw ea l s l (e rjæa fudy tkrh gS tcfd dkxt l (e rjæka dks ijkoFr dj nrk gS
- (c) vkyw ea i kuh gkrk gS tcfd dkxt ea i kuh ugha gkrk
- (d) vkyw , d uotkr dkfud inkFkZ gS tcfd dkxt er dkfud inkFkZ gS

5. Hkkjr ds l nHkZ eq fuEufyf[kr ij fopkj dhft, %

- 1. cdks dk jk"Vh; dj.k
- 2. {ks=h; xkeh.k cdka dk xBu
- 3. cd 'kk[kkvka }kj k xkba dks vi ukuk

mi ; Dr ea l s fdl @ fdu dkj Hkkjr ea "foRrh; l ekos ku" i klr djus ds fy, mBk, x, dne@dnaka ds #i ea ekuk tk l drk gS ?

- (a) dby 1 vkj 2
- (b) dby 2 vkj 3
- (c) dby 3
- (d) 1] 2 vkj 3

6. I jdkj ds fuEufyf[kr dk; k i j fopkj dhft, %

1. dj njka ea dVks h djuk

2. I jdkj h 0; ; dks c<kuk

3. mi nkuka dks I eklr djuk

vkfFkd enh ds l nHkZ e j mi ; Dr dk; k ea l s dks l k@l s "jkt dks"kh; mnñhi u" i d st dk Hkkx ekuk@ekus tk l drk@s g@s A

(a) d by 1 vkj 2

(b) d by 2

(c) d by 1 vkj 3

(d) 1] 2 vkj 3

izu i = 2

fuEufyf[kr ifjPNn dks if<+ s vksj uhps fn, izuka ds mRrj nhft, A vki ds mRrj fn, x; s ifjPNn dh vroLrq ij gh vk/kkfjr gkus pkfg, A

I edkyhu Hkkjr dh vFkD; oLFkk , d cMk fojks'kkHkkl gA og mR—"V mi yfC/k; ka vksj xHkhj foQyrkvka dk fofp= l a ksx gA Lora=rk ds ckn l s Hkkjr us vius vkfFkd fi NMi u l s Åij mBus ea mYys[kuh; iæfr dh gA og tks 1950 ds n'kd es , d vr; r fu?ku nsk Fkk vksj 1960 ds n'kd ds e?; es l gk; rkFkhZ nsk Fkk] ogha vkt fo'o dh pkFkh l cl s cMh vFkD; oLFkk (Ø; &'kDr lerk ds vk/kkj ij) ds #i ea mHkj gA gekjh vFkD; oLFkk fo'o dh l cl s rsth l s l of) r gkus okyh vFkD; oLFkkvka es vk xbl gA vc ; g nsk fo'o Kku vFkD; oLFkk ea , d vxz kh f[kykMh cu x; k gS ftl ds iki vi kj cks} d i th vksj rsth l s c<us okyh l kVos; j vksj l ipuk i ks} kfxdh l ok, a gA ; | fi gekjk nsk fo'o ds ikp l cl s vf/kd rsth l s l of/kar gkus okyh vFkD; oLFkkvka ds l eng ea 'kkfey gks x; k gS fQj Hkh ge ekuo fodkl l pdkd (æpe Moyie/ bMDI) dh -f"V l s l cl s fupys 20 nskka ea gA ; | fi nsk viuh l of) h nj vksj i ks} kfxdh; djkekrka dk t'u euk jgk gS fQj Hkh og l kekftd fojks'kkHkkl ka rFkk fodkl ds fojks'kkHkkl vksj foMucvka l s xqtj jgk gA bl idkj l edkyhu Hkkjr ea 'nks Hkkjr* gA

1. Hkkjr; vFkD; oLFkk dks , d cMk fojks'kkHkkl * D; ka ekuk tkrk gA

- og l k{kjrk dk fuEu Lrj gkus ds cktm l ipuk i ks} kfxdh l okvka ea , d vxz kh f[kykMh gS
- f"k tU; mRi knu dh foiyrk ds chp xjhch gS
- ; g fuEu ekuofodkl okyh , d l cl s cMh vFkD; oLFkk gS
- Lkkeftd fojks'kkHkkl ka ds l kFk gh ml dh oKkfud mi yfC/k; kV gA

2. Hkkjr dks fo'o Kku vFkD; oLFkk ea , d vxz kh f[kykMh D; ka dgk tk jgk gA

- foKku vksj i ks} kfxdh ea Hkkjr ds Kku dk vk/kkj fo'o ds l okRe ea l s gS
- Hkkjr ds iki ekuo cks} d i ft; ka vksj l ipuk i ks} kfxdh l okvka ds fo'kky HkMkj gS
- Hkkjr fo'o dh ikp l cl s rsth l s l of) r gkus okyh vFkD; oLFkkvka rFkk i ks} kfxd HkMkj ka ea l s , d gS
- Hkkjr ds iki ekuo i th vksj oKkfud Kku fu; kar l Hkko; rk dk fo'kky HkMkj gS

3. $y \in \{kd, dk, 'nks, Hkkjr^*, I, s, D; k, rkRi; Z\}$ gS \

- (a) , d Hkkjr gS ftl ds ikl vikj cks}d i mth gS tcf d , d ni jk gS tks e[; r; k fuj {kj gS
- (b) , d Hkkjr gS tgka l of) ea mNky gS rks ogha 0; ki d vHkko vkj foi Uurk okyk Hkkjr Hkh gA
- (c) , d i xfr' khy ekufi drk okyk Hkkjr gS rks ogha og Hkkjr Hkh gS tks l kekftd rkj ij nfd; ku h gS
- (d) , d , d k Hkkjr gS ftl ea fof'k"V mi yfC/k; ka ds l kFk gh fo'kky foQyrk, a gA

4. fuEufyf[kr dFku vkj fu"d"kkā ij Hkh fopkj dhft, ml ds ckn tks izu gS ml dk mRrj nhft, :

dFku : f'k{kk l eorhZ l pph ea gS A dshh; l jdkj dh l gefr ds fcuk jkT; l jdkj f'k{kk ea l qkkj ugha dj l drh A

fu"d"kz I : f'k{kk ea 'kh?kz l qkkj ka dks ykus ds fy, bl s jkT; l pph ea gkuk pkfg, A

fu"d"kz II : jkT; f'k{kk ea l qkkj ugha ykuk pkgra gS A

fuEufyf[kr ea l s dksu l k , d l gh gS \

- (a) dby fu"d"kz I gh dFku l s fudyrk gS A
- (b) dby fu"d"kz II gh dFku l s fudyrk gS A
- (c) fu"d"kz I vkj fu"d"kz II nkuka gh dFku l s fudyrs gA A
- (d) u rks fu"d"kz I vkj u gh fu"d"kz II dFku l s fudyrs gA A

5. i kp 0; fDr P, Q, R, S, T , d i fDr ea cBs gq gA A P vkj T ds chp ea Q gA bues l s dksu chp ea gS ; g i rk ykus ds fy, fuEufyf[kr dFkuks ea l s fdl ea nh x; h l puk@l puk, a lk; klr gkxh@gkxh \

1. P, Q ds ck; a vkj S ds nkfgua Nkj ij gA A

2. R vfUre nkfgua Nkj ij gA A

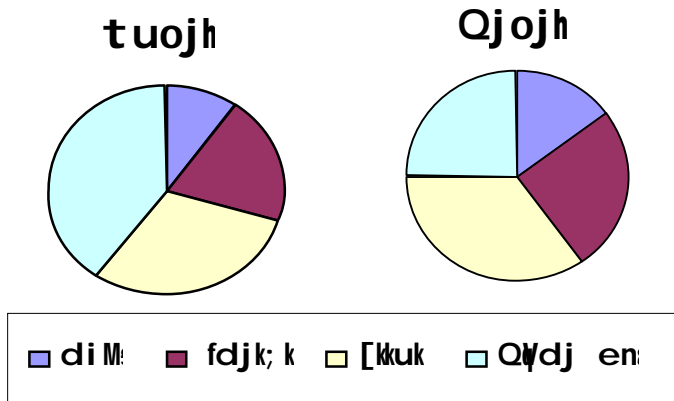
dW dk iz kx dj l gh mRrj pfu, :

- (a) dby 1
- (b) dby 2
- (c) ; k rks 1, ; k 2
- (d) 1 vkj 2 nkuka gh

6. $\sqrt{2}$, $\sqrt[3]{3}$, $\sqrt[6]{6}$, $\sqrt[12]{12}$, eā l s l c l s NkV/k dĶu gS ?

- (a) $\sqrt{2}$
- (b) $\sqrt[3]{3}$
- (c) $\sqrt[6]{6}$
- (d) $\sqrt[12]{12}$

7. fuEufyf[kr i kbĶ pĶVĶ l s i rk yxrk gS fd , d euĶ; di Mka (Cloths) ij 10%, fdjk; s (Rent) ij 20%, Hkkstu (Food) ij 30% vĶĶ 'k's'k QĶ/dj enka (Miscellaneous) eā tuoĶh eghua eā rFĶk di Mka ij 15%, fdjk; s ij 25%, Hkkstu ij 35% vĶĶ 'k's'k QĶ/dj enka eā QjoĶh eghua eā [kpl dĶrk gS A



fuEufyf[kr dFĶuka ij fopĶ dhft, :

1. tuoĶh eghua eā fdjk; s l s vf/kd Hkkstu ij 0; ; oĶh gS tks QjoĶh eghua eā fdjk; s l s vf/kd Hkkstu ij 0; ; gA
2. tuoĶh eghua eā di Mka l s vf/kd fdjk; s ij fd; k x; k 0; ; oĶh gS tks fdjk; s l s vf/kd Hkkstu ij fd; k x; k 0; ; gS A

fuEufyf[kr dFĶuka eā l s dĶu l k , d l gh gS

- (a) dōy 1
- (b) dōy 2
- (c) 1 vĶĶ 2 nkĶks gh
- (d) u rks 1 vĶĶ u gh 2