

JAIN VISHVA BHARATI INSTITUTE, LADNUN

(DEEMED UNIVERSITY)

RET JULY - 2016

PART – III (CONCERN SUBJECT)

PRAKRIT

DATE OF EXAMINATION :

ROLL NO. :

SIG. OF INVIGILATOR

TOTAL TIME (PART-I TO III) : 03 HOURS

MARKS : 50X2=100

NOTE :

1. All questions are compulsory and of objective type. / I Hkh izu vfuok; Z, oa oLrfu" B gA
2. All questions carry equal marks. / I Hkh izu ka ds vad I eku gA
3. Only one answer is to be given for each question. / iR; d izu dk , d gh mUkj nus gA
4. If more than one answer is marked, it would be treated as wrong answer. / , d I s vf/kd mUkj nus dh n'kk ea izu ds mUkj dks xyr ekuk tk; sKa

1- i k d r H k k ' k k ds I E c U / k ea v k p k ; Z g e p l n z dk d F k u ; g g S &

1/2 i d f r % I d r e A r = H k o a i k d r e f ; r A

1/2 i d f r % I d r e A r = H k o a r r - v k x r a o i k d r e A

1/2 i d r % v k x r a i k d r e A i d f r % I d r e A

1/2 i d r % I d r k n - v k x r e a i k d r e A

1/4 1/2

2- d k y e ^ d ^ I s d k y e ^ [k ^ d k f e y k u d h f t , &

d k y e ^ d ^

1- v i H k k ' k

2- i S k k p h

3- N k U n I ~

4- i k P ; k

5- u f e I k / k q

d k y e ^ [k ^

d- I k e o n

[k - i m h z i n s ' k e a c k s y h t k u s o k y h

x- 11 o h a " k r k C n h

? k - f o y k l o b z d g k

M- o g R d F k k d k s ' k

I g h f o d Y i g &

1/2 1 & M -] 2 & ? k] 3 & d] 4 & x] 5 & [k]

1/2 1 & ? k] 2 & M -] 3 & d] 4 & [k] 5 & x]

1/4 1/2 1 & x] 2 & M -] 3 & [k] 4 & d] 5 & ? k]

1/4 1/2 1 & ? k] 2 & d] 3 & x] 4 & [k] 5 & M -]

1/4 1/2

3- 'i kl .M^ "kCn dk mYy[k bl f"kyky[k ea g&
 1/4 1/2 v"kkd ds f}rh; f"kyky[k ea 1/4 1/2 v"kkd ds l ire f"kyky[k ea
 1/4 1/2 gkFkh xqQk vfhky[k ea 1/4 1/2 : nnkeu ds vfhky[k ea

1/4 1/2

4- ekx/kh i kdr ds l Ecl/k ea ; g dFku l R; ugha gS &
 1/4 1/2 "kdkj }kjk bl Hkk'kk dk iz kx fd; k fd; k tkukA
 1/4 1/2 j^ ds LFkku ij y^ dk iz kx gksukA
 1/4 1/2 r^ ds LFkku ij n^ dk iz kx gksukA
 1/4 1/2 i Fkek foHkfdR ea^vks ds LFkku ij ^, ^ dk iz kx gksukA

1/4 1/2

5- nf'Vokn vx&vxex xbfk ds brus Hkkx gS &
 1/4 1/2 i qp 1/4 1/2 l kr
 1/4 1/2 ukS 1/4 1/2 X; kjg

1/4 1/2

6- ; g dFku l gh ugha gS &
 1/4 1/2 i mepfj ; a ds jpukdkj vkpk; Zfoeyl ij gA
 1/4 1/2 i mepfj ; a dh Hkk'kk egjk'Vh i kdr gA
 1/4 1/2 i mepfj ; a dk jpukdky 9oha "krkCnh gA
 1/4 1/2 i mepfj ; a i kdr dk , d egkdk0; gA

1/4 1/2

7- ^dEei ; fM^ xbfk ds y[kd ; g gS &
 1/4 1/2 "kdkplnz 1/4 1/2 f"ko"keZ
 1/4 1/2 f"kok; Z 1/4 1/2 "kdedqM

1/4 1/2

8- 'i . . ko. kk^ bl xbfk l eg ea l fEefyr gS &
 1/4 1/2 vx vxex 1/4 1/2 mi kx&vxex
 1/4 1/2 eyl w 1/4 1/2 i b. . kba

1/4 1/2

9- jTtql^ uked vf/kdkjh Fks &
 1/4 1/2 eBk/kh" k uked vf/kdkjh
 1/4 1/2 i n'sk ds l okPp vf/kdkjh
 1/4 1/2 Hkfe uki us okys vf/kdkjh
 1/4 1/2 ekuLrHk cukus okys vf/kdkjh

1/4 1/2

10- 'j; .kkoyh^ bl xbfk dk vij uke gS&

¼½ yhykobz dgk ¼ ½ dpy; ekyk dgk

¼ ½ i kb; yPNhukeekyk ¼½ ns'khukeekyk

¼ ½

11- v) Ekx/kh vkxe ; gk; , oabudh v/; {krk eafyfi c) gq &

¼½ i kvfyi & LFlyHkntpk; ;

¼½ eFkj k&vk; ; Ldflny

¼ ½ Jo.kcsyxkyk&ukxtt;

¼½ oyHh& nbf) &f.k {kekJe.k

¼ ½

12- 'i k% l # dk mnkgj .k g&

¼½ mokl x ¼½ i kod

¼ ½ egl i k ¼½ vli k

¼ ½

13- ^ej[k; dya p okfPN..ka pks fB vx I frdâ dk iz kx gupk g&a

¼½ I rpu/k ea

¼½ ePNdfVda ea

¼½ v"kkd dsf"kyky[k ea

¼½ gkFhxqk vflky[k ea

¼ ½

14- 'Fkfn^ bl dk mnkgj .k gS&

¼½ o.kz 0; R; ;

¼½ vkfn Loj yki

¼ ½ fo'kehdj .k

¼½ vkfn 0; at u yki

¼ ½

15- ; g dFku I gh ugha gS&

¼½ xmMogks dydka ea foHkDr gA

¼½ xmMogks , d , srgkl d egkdk0; gA

¼ ½ xmMogks ds jpukdj t; oYyHk gA

¼½ xmMogks ea dUukst ds jktk ; "kkpekZ dh i d akk dh xbZ gA

¼ ½

16- v/kkfyf[kr bdkbz i Fke , oabdkbz f}rh; dks I gh mUkj dsfeyku dsfy, if<+s&

bdkbz i Fke

bdkbz f}rh;

1/4 1/2 /kEeegkekrk

(i) gkFkh xqQk vfhky[k

1/4 [k 1/2 ngyh&Vki jk Lrthk y[k

(ii) i pe fxjukj vfhky[k

1/4 x 1/2 xkj Fkxfja

(iii) I ekV- [kkjosy

1/4 k 1/2 jTtq

(iv) i Fke fxjukj vfhky[k

I gh mUkj dk p; u dhft , &

1/4 1/2 1/4 d 1/2 + (ii)

1/4 c 1/2 1/4 [k 1/2 + (i)

1/4 1/2 1/4 x 1/2 + (iv)

1/4 n 1/2 1/4 k 1/2 + (iii)

1/4 1/2

17- v/kkfyf[kr xbfk I emj v) Bkx/kh vkxeka dk I gh I emj gS&

1/4 1/2 vk; kjk[I w xMk[i o; .kl kjk[i . .ko.kk

1/4 c 1/2 mokl xnl kvk[dfUkxs k.kpD [kk] nl os/vfy; j mUkj T>; .kkf.k

1/4 1/2 i .gokxj .kkb[Hkxob] vaxMnl kvk[of.gnl kvks

1/4 n 1/2 vk; kjk[I eok; kax] .kk; k/Eedgk] /koyk

1/4 1/2

18- I ekV- [kkjosy usftu 1/4 r hFkz j 1/2 ifrek dks bl I s thrdj i q% dfyax ea LFkfi r dh Fkh&

1/4 1/2 ulln o[k

1/4 c 1/2 gks ; "ky o[k

1/4 1/2 pfn o[k

1/4 n 1/2 ek[z o[k

1/4 1/2

19- ; g dFku I gh ugha gS&

1/4 1/2 ekx/kh i kdr Hkk'kk ea j^ dk y^ gkrk gA

1/4 c 1/2 "kk[I suh ea r^ dk n^ gkrk gA

1/4 1/2 vi Hk[k ea nh? kZ Lojka dk gh iz kx gkrk gA

1/4 n 1/2 i Skkph dh idfr "kk[I suh gA

1/4 1/2

20- i Fke , oaf}rh; bdkbz ka dks I gh feyku dsfy, if<+&

bdkbz i Fke

bdkbz f}rh;

1/4 d 1/2 jkei kf.kokn

(i) I r qU/k

1/4 [k 1/2 gky

(ii) oTtkyXxa

1/4 x 1/2 t; oYyHk

(iii) d[ogks

1/4 k 1/2 i ojl su

(iv) xkgkl Ukl bz

I gh mÚkj dk p; u dhft, &

$\frac{1}{4}d\frac{1}{2}$	$\frac{1}{4}k\frac{1}{2}$	$\frac{1}{4}x\frac{1}{2}$	$\frac{1}{4}k\frac{1}{2}$
$\frac{1}{4}v\frac{1}{2}$ (i)	(ii)	(iii)	(iv)
$\frac{1}{4}c\frac{1}{2}$ (iii)	(iv)	(ii)	(i)
$\frac{1}{4}l\frac{1}{2}$ (iv)	(iii)	(i)	(ii)
$\frac{1}{4}n\frac{1}{2}$ (iii)	(i)	(ii)	(iv)

$\frac{1}{4}$ $\frac{1}{2}$

21- I a þr 0; at u l sí mZ fLFkr Loj dk ; g gkrk gS &

$\frac{1}{4}v\frac{1}{2}$ nh?kz	$\frac{1}{4}c\frac{1}{2}$ gLo
$\frac{1}{4}l\frac{1}{2}$ lyq	$\frac{1}{4}n\frac{1}{2}$ fol xz

$\frac{1}{4}$ $\frac{1}{2}$

22- ; g dFku I gh g&

$\frac{1}{4}v\frac{1}{2}$ i kdr Hkk'kk ea pr fkhZ foHkfDr dk yki ugha gA
$\frac{1}{4}c\frac{1}{2}$ i kdr ea jQ $\frac{1}{4}l\frac{1}{2}$, oa voxg $\frac{1}{4}s\frac{1}{2}$ dk iz kx ; Fkor-fd; k tkrk gA
$\frac{1}{4}l\frac{1}{2}$ i kdr ea fol xz dk ek= f}Ro gkrk gA
$\frac{1}{4}n\frac{1}{2}$ i kdr ea ^_^ ds pkj & v] b] m] fj ea ifjorZu gkrk gA

$\frac{1}{4}$ $\frac{1}{2}$

23- ; g ewkD; hdj .k dk mnkj .k gS &

$\frac{1}{4}v\frac{1}{2}$ uV% > uMks	$\frac{1}{4}c\frac{1}{2}$ dr% > dvks
$\frac{1}{4}l\frac{1}{2}$ i Fkee-> i < ea	$\frac{1}{4}n\frac{1}{2}$ l nk > l ; k

$\frac{1}{4}$ $\frac{1}{2}$

24- ofÚtkr l eþp; , oa dfo nI Zk $\frac{1}{4}$ dfo nI .k½ g&

$\frac{1}{4}v\frac{1}{2}$ 0; kdj .k "kkL=	$\frac{1}{4}c\frac{1}{2}$ Lrks= l kfgR;
$\frac{1}{4}l\frac{1}{2}$ vydkj "kkL=	$\frac{1}{4}n\frac{1}{2}$ Nn "kkL=

$\frac{1}{4}$ $\frac{1}{2}$

25- i kdr ea "kr' $\frac{1}{4}$ kr½ i R; ; dk : i ; g gS &

$\frac{1}{4}v\frac{1}{2}$ Å .k	$\frac{1}{4}c\frac{1}{2}$ Úkk
$\frac{1}{4}l\frac{1}{2}$ frv	$\frac{1}{4}n\frac{1}{2}$ Ur

$\frac{1}{4}$ $\frac{1}{2}$

26- ; g okD; "kD) g&

$\frac{1}{4}v\frac{1}{2}$ vga tfxfgfl	$\frac{1}{4}c\frac{1}{2}$ l k mLI jkeks
$\frac{1}{4}l\frac{1}{2}$ rígs i < ír	$\frac{1}{4}n\frac{1}{2}$ vEgs uekeks

$\frac{1}{4}$ $\frac{1}{2}$

27- ^vfe; a i kmvd0bâ xkFkk&in m) r g&

¼½ di j eat j h ea ¼½ oTtkyXxaea

¼ ½ l rçU/k ea ¼n½ dpy; ekykdgk ea

¼ ½

28- "kš l s h i k d r ea ^FK^ ds LFkku ij gkrk g&

¼½ r ¼½ n

¼ ½ /k ¼n½ e

¼ ½

29- ^i kukfMa uxj a i o d ¼p½ fr^ in ea ^i kukfMâ dk vFkz g&

¼½ ugj ¼½ gok

¼ ½ [k tkuk ¼n½ ftu&ifrek

¼ ½

30- ^k kfg. kh , o a f l š g. kh^ NUn ds l nHkz ea d k ū l k f o d Y i l g h u g h a g&

¼½ , d n ū j s l s m Y V s NUn

¼½ n k ū k a e a l e k u e k = k , j g k ū k

¼ ½ 32 , o a 32 d g y 64 e k = k , j g k ū k

¼n½ d e " k % 12] 18] 12] 15 e k = k , j g k ū k

¼ ½

31- ^?kš k l e a p b ū k k. kâ in ea ^?kš k l eâ in d k v F k z g&

¼½ J e . k / k e l ¼½ x g L F k / k e l

¼ ½ l F k k j k ¼n½ v R ; f / k d J e

¼ ½

32- ; g m) j . k v " k ū d h ; v f h k y ſ k e a u g h a g ſ &

¼½ u p l e k t k s d r 0 ; k â c g p l a f g n k d a l e k t f e g i l f r A

¼½ / k e e p j . k ū H k j h ? k k d l s v g k s / k æ ? k k d l s f o e k u n d . k k p g f L r n l . k k p

¼ ½ d f y a j k t o l & i ſ j l ; q s e k g j k t k f h k l p u a i k i q k f r v f h k f l r e r k s p

¼n½ v i Q y a r q [k k s , r k f j l a e x y A v ; a r q e g k Q y s e x y s ; / k æ e x y A

¼ ½

33- dpy; ekyk dgk ds exykpj.k ea bu rhFkdj dks iz kke fd; k x; k gS&

¼½ i Fke rhFkdj __'kHknø

¼½ 22 oa rhFkdj ufeukFk

¼ ½ 23 oa rhFkdj i k"oZukFk

¼n½ 16 oa rhFkdj "kkfUrukFk

¼ ½

34- dpy; ekyk dgk ds i kB; k'k ea dfo; ka ds mYy[k okyk I gh I ewy gS &

1/4 1/2 i knfylrl ij] foeyl ij] noxqr] LFky/Hknz

1/4 1/2 i knfylrl ij] jfo'ksk] i Hkatu] I a'knkl xf.k

1/4 1/2 i knfylrl ij] gkydfo] gfjHknz ij] jkei kf.kokn

1/4 1/2 i knfylrl ij] foeyl ij] o'and] i Hkatu

1/4 1/2

35- Hkk'; dkj , oadFkkdkj ds : i ea ekl; j pukdkj gS &

1/4 1/2 gfjHknz ij] 1/4 1/2 I a'knkl xf.k

1/4 1/2 ftunkl xf.k egUkj 1/4 1/2 ftuHknzxf.k

1/4 1/2

36- I gh ; e ifgpkfu; s &

1/4 1/2 dpy; ekyk& gfjHknz ij]

1/4 1/2 uEe; kl Hnjh& egbnz ij]

1/4 1/2 t; /koyk&i qi nar] Hkroyh

1/4 1/2 f=ykcdl kj& ; fro'kHk

1/4 1/2

37- ^l naks cu/kks I ggek] Fkyks I Bk.k Hkn re Nk; kA^ bl m)j.k ea bl dh fo'kskrk, j gS &

1/4 1/2 /keZ n0; 1/4 1/2 v/keZ n0;

1/4 1/2 i rxy n0; 1/4 1/2 vkdk" k n0;

1/4 1/2

38- t& dyk o'ko ds : i ea ifl) i kphu LFku g&

1/4 1/2 eFkj k 1/4 1/2 mTtf; uh

1/4 1/2 v; k'; k 1/4 1/2 i Vuk

1/4 1/2

39- ^Hkkjr dyk Hkou^ ; gk fLFkr g&

1/4 1/2 okj.k.kl h 1/4 1/2 oS'kyh

1/4 1/2 eS j 1/4 1/2 Jo.kosyxkyk

1/4 1/2

40- ; g dFku I gh gS &

1/4 1/2 ^pk#nUk^ vfhkKku&"kkdtjrya dk uk; d gA

1/4 1/2 ePNdfVda ea ukf; dk "kdtjryk _f'k I s Jki i klr djrh gA

1/4 1/2 di j eatjh I VVd ea i d'skd , oa fo'dEHkd i k= ugha gA

1/4 1/2 jEHkeatjh I VVd ds jpf; rk jkt "ks[kj gA

1/4 1/2

41- ^vftt; k xfydk^ dk | Ecl/k bl | sg&

1/2 _'kk rhFkj

1/2 egkohj rhFkj

1/4 1/2 ckgpyh

1/4 1/2 | pky Lokeh

1/4 1/2

42- ^vknk .kk.ki ek.k^ i fDr bl xBFk dh g&

1/2 dfeki qkpfj; a

1/2 ijh{kkeq[ke-

1/4 1/2 i o; .kl kjks

1/4 1/2 | EebI qka

1/4 1/2

43- | ejkbPpdgk ds iæ[k ik= g&

1/2 p.MI ke&ekuHkV

1/2 xqkl u&vfXu"kekZ

1/4 1/2 Jhi ky&/kuno

1/4 1/2 | eqno&/kunik

1/4 1/2

44- ^tsk fo.kk ylxLI fo oogkjs | Oogk .k f.kObA^ ; g i fDr bl xBFk | sm) r g&

1/2 | EebI qka

1/2 HkxobZ | qka

1/4 1/2 nlo&I xgks

1/4 1/2 mUkj T>; .kkf.k

1/4 1/2

45- ^dfonli .k^ xBFk bl fo/kk | s | EcfU/kr g&

1/2 vydkj "kkL=

1/2 NUh "kkL=

1/4 1/2 dk0; "kkL=

1/4 1/2 dksk "kkL=

1/4 1/2

46- ^ikb; yPNhukeekyk^ ds jpukdj g&

1/2 gepUnkpk; Z

1/2 | qknkl xf.k

1/4 1/2 /kui ky

1/4 1/2 xqkk<;

1/4 1/2

47- ^ePNdfVd^ dh ukV; fo/kk ; g g&

1/2 ukVd

1/2 idj.k

1/4 1/2 igl u

1/4 1/2 | VVd

1/4 1/2

48- xqkk<; dr ^ogRdFkdk^ dh Hkk'kk ; g g&

1/2 "kkj | sh

1/2 ekx/kh

1/4 1/2 i Skkph

1/4 1/2 vi Hkzk

1/4 1/2

49- $\frac{1}{2}$ $\frac{1}{4}$ "kñ dk i kdr ea i peh , dopu dk : i gš &

$\frac{1}{4}$ $\frac{1}{2}$ j kekvks

$\frac{1}{4}$ $\frac{1}{2}$ j kefe

$\frac{1}{4}$ $\frac{1}{2}$ j kek. ka

$\frac{1}{4}$ $\frac{1}{2}$ j kes ka

$\frac{1}{4}$ $\frac{1}{2}$

50- v/ksyf [kr dFuka ea l s l gh mÙkj ds feyku dks i gpkfu, &

(i) i kdr ea vUR; 0; at u ugha gksrk A

(ii) i kdr ea f } opu gksrk gA

(iii) pñkñz foHkfDr ds fy, 'k' Bh foHkfDr dk i z kx ugha gksrk gA

(iv) xe~/kkrq ds LFku i j xPN vkn's k gksrk gA

l gh mÙkj dk p; u dñft , &

$\frac{1}{4}$ $\frac{1}{2}$ (i) + (ii)

$\frac{1}{4}$ $\frac{1}{2}$ (i) + (iii)

$\frac{1}{4}$ $\frac{1}{2}$ (i) + (iii) + (iv)

$\frac{1}{4}$ $\frac{1}{2}$ (i) + (iv)

$\frac{1}{4}$ $\frac{1}{2}$

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