

S1. No. :

&|Gg)1LD, s\$;]ej;eFLJuI;(1~, \.6iTg1TC;[3;5ULb2 3 Losaufl]

1d174né5

2014

Q L] rrgj -30); Q5] sq

' ' _ (Degree Standard)

[Cflmrrgg Lo\$, 1L'.IQI_J@f15T«\$G'rr I 300

afilarrrésagcgésgg u\$1m_afi\$@(_xp6&I -£;;ei;a;6o'vrn_ aqflmmuamm aseuo.rrLnrr.IsL:
I_IIq.85«\$Q.iLb

!. \')

(g.>\$e\$1u_| eyqgbleqesanyaseh

@;_ 'r;\$ a\ 'fGa'irrg' Qgrrgfijq CELng;Jasme:.s>uJ (@;jr;\$ ué;a;g_ \$3em\$,)eis
G1-5fIG!\$M@EiTQT\$J. Ggfrm Q\$1'l'|_E\$J@Lb 'CZ'n'_,r;\$@dJ

afilmrrrgflgrrgfiamug . \$1més(9\$, LbL.nq. 5ev'ura;rrsuuflL'mrrsrfr emgub a_nam7u5is'u
Qwgajmmwgg \$.1\$ns'3aaa's a:su_rr\$1.

' a\$16mn\$, G1g, n@, LLuanu\$ \$1r_r).£':s.@\$Liiu_11q.u.Jrr6o'r Cfleruharwas &.6t
çra;reakRxJune1Trfl|_t.6|([5\$g1 Qummpah Gmgznmufikén G1J61J\$JL|Q)\$;6h')\$; ,

axeummrras £91551; \$I;r)\$a3 CSrauec"o'r@Lb. . =9{\$, 6'o1rsS16i>'r
C3asm'1eS1a3(\$r)ré;@ aE16znt_u_m'flésa;\$, G]\$nu'£3J&eurLb.

Q55 Géamrrgs Q\$y(T@LlL[200 m5?6urn.\$a;<;m1T.é=. Gla5n55'uT@a'Tm'g,1.

6.1S1<;a>1_tuçs1'rh€v;ai Q\$rrL_ré1@(5oéi5'r \$Ie3i_Ias{fle;4:1rrgT'_ ,G:'i\$,rv@L'.I
15166

6Tc'z)6urr 6fi1sa'rné;a:(g\$Lb @t_tb Qupgyjmmwn <;:r6i1Tuao;_r;u4Lb @.6mLUfl@'
6,rg;JLb Qwfigjgggnmaam aefimwsun e;reinuax)\$u4,Lb

&Ifiurrr'r\$g,|\$ G1a;m;i'rewa4Lb_ ;;,r(2g,\$gJLb (g,mgyun@ Qgguvfzlatz Cwggmm I_|
\$';g;l =- 3f;1LrSh_r_=1La;@és@a'1

aqsszgzazafimanasvfluunmrfipm GIg5Ifia\$|aiw;csqLb. . _

<aTd>a)rr aflmnésasggésgtb 61\$16mx_u_1arHei5A6GqLb. arréumrr 6a5]mrre3s5@_'5L.b
smmrrm m\$1L'.zQLm5rrrm6i1 Q£}3f|'6b:fiT!_6?i')6\J.

_:2_réJes@5mL.uJ ugleq crafcranam @;'5_g,L'1 uéaesegfiein auevgg (Swab
pyzemuufieia évegmflasm .;'-I43£:'i1)LD'ff)gdGi'FGF|' @L\$S@ ;En\$J5s'rr

GF@\$ G61Jfi3:ET(9l.J-IJ.(B6':JQ_|'IE|'6fi7\$;U_|Lb efilmng; GIS,rI@L'_Iflei)
e'r@\$,&3'; ax'n.L_nrg,|. _

2rE'.1as@sezrn_,u: ufim crafirr', G53-';|"f'61.}\$';'&_1'7t'|'6iT Grain
Lor_i7g1;Li) a\$16mrr\$G1\$,rr(\$,L:L; mrfiaafs Graiarr (Sl. No.)

Gp_.5, e1STuJeugbm;gu4Lb

a\$]mL_\$sg;rrerfiebr @|m\$o'r|_rrLb ué;a:\$, \$c'o ,.94e2s>a.sas@5é;esrra:

G=qanLo\$gJGi're1-r @'/réJa;61'fidJ f,suLb =vs,w:.i;<;n\$; .s;@mm flgp

6i5)LDLL{6iDI_UJ ugijgggzmmu Qumnafilgarnds @_<ffl\$,g.1é; asrru'_t_
C'3e1:6>\$oT@Lb. C3Lo;f)a5aiirn_ e1S1I_|ryrI31a;c;ms1'r aflcm:_\$, \$.rrerfic;u

gfiuéaaeir

(\$;f)L.{r,g,jé; a;rrLL.,\$, gamgfllssrrré) atéiaaeifr aS1an|_\$, \$;rrei1'

Q8'6:L)6UfT_&', \$1T338\$1_'JLJ@Lh. _

@6i.IC\$61.11rrQ5 afileimsmb (A), (B), (C) Lnggnb (D) Gran grrrstrg
safilzmazmarreis Q\$N6o'17r@aimTgJ'. .[En\$1a;ei7 qvxqmauasafieia g,,aC3u ggy
arrflufirem

1 6:S16m_mu_I\$, G\$|T61.| Gang] e19iam_.\$,,5wafiéio gflggiéa 5rn'_1_ (36'}J6iUT@Lb.

C.'\$mg'yuu'_u_ en'flu_|rren1 va\$1m1_a;.:;ir gpqr,

glQr;Lxu\$,rrasa'ç; axljflmw ffirmssh L1515é mflaurengj creirqy c,-rcgcngg
aagggjilgfifrafiiaam ç94;_'r;g, afimpmm aSflm1_«_i,\$5nsrfieb 8S1'|'L.L_.
G6}J6l1'?\$'f@Lt1n 6r1;IL_1L«pum1€fl@1Lb @QT; C'Sa:c.i'reE:Ié;@ :;,aC3zI gag
mfismpmmggnr (3\$w'r_['r3G1\$,@-\$55 (\$rauea'wr@Lb. arflaggmppm Qmngg,
m\$.hJQum'ma:d1' ;Er\$Je;.G'tT s61szs>I_\$3g5r1r<;rfIsi> ggfflgygués aam_'J@Lh
s=rfiLu rrm e1\$16mI_.mfi@Zn meuirwaflesaaaammu '.:]LJI'fQ_|4é_i';;!--_}' ;S_|. . '
eS16m|_s,\$,nafi@ @e.'uCS|aJrr@ (\$561951 crrcu'1rrcuuffi)@Lb crélrfléu ® , , © LDgi)
[Q]LhCID GTGM pjrrairg e\ \$1ezm_ 2..aiTerr6aT.
gag Cfiaaeirafilleqg 6\`3\6mI_u_Ivzrfié;a; ;E'rISJ56'tT élfiflumsr aaqgnb
ra51anr_6u3u_v ç;;)C'Su gag; €f1]6'a':L aui'_u_\$\$lai1 Lm'_@Lb ugjrggj (gamma
Gumnafilmneh @fl\$,gy.-is a;m'_n_ C3mJsn'vr@Lb. @G3.JQ6)JFf(f_T) C3a;e'rrfla's@5Lb
5905 a'316aDL.emu.:S5 G\$R'Qr_i3GIg,@\$\$p mS¥mL\$,s,rrs1fieI) gfieiaas
C'Seusu'ar@Lb. @@ Ga36iT61S1é3@ @€i\$rgué'L@ (;LDfi)Ll|.-_.L_.
exS1c;u:'n_u_:e1"r}\$4g,rr::b aqgryg, GEIGFJL gmmrrmgwa; 33([\$\$;L'U1_l@Li).
agnqwwmna
\$ré.Ja;'ciT aehumg a=I'fluJ mam e1'_1Tms>I_u_Irra;.4i; &;(1"9\$)6mr6i) amg
Ifleirrajgmung) (\$gSIS,\$]é; s;rrl'_u_.'C\$au6u'1\$r@ Lb.

' ® . © (133 -

;BrEua;sh' 61S1€trrrr_e_'r, QgngmfleKx €r;_'5\$3L'J I_1eiaas\$,5zn\$,u4Li3
4r_F5\$..-sffieurr ammgj £hg\$1\$aaC3e.In am_rrg,1. Cfigfreu Ggugfléo gm
afmrrg, G1\$,rr@uJL'7sme.h'I{2Lun' ggsbwgj 6}51G')l_\$7\$)I|'GD)@TI'\$UJfi
Cigafreqéa aaxpficang, aSiL'_@ Qmafiufieb €I'(:}\$.\$J\$ Qi4!F6i)€1)éSia'a1.LfIg].
Ggfrau (1DLrLEQ3|fflG'11' fimaefr art.-iJa;(çATI»",emLu_I Gnfilmpfiggnmmé;
9;a5"uTx5;1rrt~2WfIL'Jurramil_Lb Qaarrmfifl 61511. C36u6n'1ir{v\$Lb. »
@6iJ6fi1ann.\$ Q\$,rr;'53m\$1anm\$, ('3e_I,frsu (LpLçE,\$3GL||_6in' firéjssashr
aréJa5c,s1T1I_6irr Grfigfi gm? Cfla=rJu61)wrrLb.

(g;51:'_II_;a;d7 Gl'(1:Q\$]l;I ufifiDUS,fi)(\$ mflmrrg, G\$rrQ\$SL'.IL\$16&r 53651141'-1
u\$5\$, \$g',)(5-(5c1G'aT1_:\$;a;_e_'r,G6:\$ 2_uC3uJrréL'j5\$1\$ G1&n6iTat1T6L)fiLb.
C\$Ln;f)em'isr_ a\$lg_f,1a;,afid.> <:ra>g,u.:rreug._; Lfigfilmrrei)
G\$;fiGufi€6)€dNuJLb (5ou:,.Gi<su@a';@Lb ;r;1_euLqé;6ai5\$@Ss:(5 2.siTarrrrs;
C3g,rfi@Lb
mam .-3@'@4@J\$SDU@3\$'w\$I- ' .*

%,n;.:9EJeu e_nq.aS1c'o Glesrr@.\$sa;LzL:|'_@eiTm @gfilDI_4ese'me5rrGbr
(5Dl.q.61JlT6fl\$'gft@Lb. I

eff16a1IT\$5 Q\$,rr(5L'.:I_'T<;'o aSkam_6muJ @_r1S1u\$II_C'éc5urr, @fla;ufl|'_@ai;
a;nL'_I.Geun s<su_trgg.

SEE BACKSIDE OF THIS BOOKLET F OR ENGLISH VERSION OF INSTRUCTIONS

[Turn over

SEAL

1. _ Which of the following is/are correctly_ matched'?

1.

II.

III. '

IV.

V (A)

_ (C)

Hard resin ' – Cocaine

Oleo resin – Canada balsam

Latex . -- Rubber

Alkaloid – Asafoetida

I only _ ' 1,116' 11 and III

III only (D) I and IV

§g)é3a36dmI_6uj)gg|eir Grgj/ermsu &rflu_Irran C\$lurr@\$,g3Lb?

I. amen Ginélcin –' Glasniimrdfilckr

_ II. @619LL.1rr Caluélélem – 55am_rr |_srr<;i)5Lb

III. C\$suL'_Gh_.~_'seiu – r;1'_nur'r

IV. <%a'ua;c\ :I'ru'_I@ – I GL1(\$r£}Ja5rru_1Lb

(A) Iw1;.@Lb . _ (B) II LD_rf}g)]LI) III

(C) III Lon'_[]|.b (D) I mfijgpjab IV

2. Which one of the following statement(s) about Blue Green Algae (BGA) is/are not correct? .

A (A) They are gram negative. photosynthetic cyanobacteria

(B) They have survived for about 3 billion years

(C) Spirulina is the edible form of BGA

)_ Sargassum belongs to BGA

Ifllainmgammfoggdr caveman ;BeoL1u5Lburrefimu_|& EF|'lJ'I'|'S€fl)QJ? t

(A) \$lry'rrLb Gl'f5éE1.q.6).J \$psifiéCSerr'r6mssu\$16i1 ;EeuLJuaeLbL.un\$1

(B) 3 L\$16i)6\Slu_I6ln .QbQ\$71'@561TfTc5S eJrrQ;aJ_-.;5j _ _

' (C) efuanL_rQ\$oSImrr amra.) GUGb:)£1S6U)uJ£'F\$ff|:f'lf;§'; \$aJILIua'.Lbur1'él

(D) flay:-Q fsmfluaiburrél 6L16B'1836B')LL.1\\$ 5nfif;§;g,| '

3. The chronionema is a coiled structure, which can be easily separated in case of

uzfl . Paranemic coil - (B) Plectonemic coil

(C) Chromonemic coil (D) Teloziemic coil

(gGx;rrn.orr safiLon eraisrugj @@ a*.@eiT aqmmflungio. @m;_r,'crerfl\$,n5 Ifllrfluugl asking;

(A) urr|7rrazsfiLI5lé5 mqgeir (B) Lfilem-i:(\$L_nsa'rllL5le': a'.'.@6'n'

(C) (§\$Ca'r,rrrLorr61sfiLL5le's &(_r\$ciT (D) lgc3surr»au'rllLI5lés a=@eiT

0 - ' 3 - - GS17

[Turn over

4, In 1905, .Albert Einstein discovered

(A) . Photoelectric effect and Brownian motion

(B) Brownian motion and special theory of relativity

. Special theory of relativity and photoelectric effect

(D) ' Photoelectric effect, special theory relativity and Brownian motion'

1905–6i) %d)I_Ir'r1'_ ggeisieiuicisisr 56&4si@L_'1lmrg'3\$emm

(A) gpofliblstr o£1)coaro4lnr,f)guLb LS)@n7snco"flein@u_uésa;Lb

(B) is the lift of an aeroplane based on the principle of Bernoulli's theorem?

(C) Glass is less elastic than rubber.

(D) For a system free from external forces, linear momentum of the system remains constant.

5. Which of the above statements is/are wrong?

(A) (1) only (B) Both (1) and (2)

(C) (3) only (D) Both (1) and (2)

I. A rocket 100 m long at rest starts to move with uniform motion of 0.8 c. What is its length as seen by an observer at rest?

(A) 100 cm (B) 80 cm

(C) 100 cm (D) 0

2. A rocket 100 m long at rest starts to move with uniform motion of 0.8 c. What is its length as seen by an observer at rest?

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(C) 100 cm (D) 0

6. A rocket 100 m long at rest starts to move with uniform motion of 0.8 c. What is its length as seen by an observer at rest?

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(C) 100 cm (D) 0

Which of the following has the highest ionizing power?

(A) X-rays (B) Alpha rays

(C) Beta rays (D) Gamma rays

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(A) X-rays (B) Alpha rays

(C) Beta rays (D) Gamma rays

(A) X-rays (B) Alpha rays

' (B) %6l)L_1IT55§l:|'&36lT

asrrtorr ssglfr.-m'1

Sound waves from a sounding car are _

- (B), longitudinal waves
- (C) ultrasonic waves . (D)

(A) transverse waves -

stationary waves

§;oS1_a_r,§Ja}3 Q\$FFQ1'6TLq.(1_'96'S(§L1) esrrfila3l([r;_r_'5g) mggnb @613)
aqsneu _

(A) (g3g))ei5(5 .;9|6U)€I) (B) G§I'_x_sna)

(C) G|so9lu.)amn;rrr 95:5) aiansuaaeir (D) jfylansu aims). '

Consider the following statements.

> Assertion (A) : Receptors for steroid hormones are located inside the cells.

Reason (R) Because steroid hormones are lipid soluble molecules that diffuse easily

' through the phospholipid interior of cell membrane.

'{j()) Both (A) and (R) are trueand R is the correct explanation of (A)

(B) Both (A) and (R) are true (R) is not a correct explanation of (A)

(C) (A) is true but (R) is false

(D) (A) is falsevbut (R) it true '

§IE'p£5E&3FF@Jtl).E51Jrré15£I§lU_IF!:'iJ&36'U)GI:|'é:'£ swemggl sb Gauche.

em;i)gu (A) siuLq.r)nu'l1()) gr)nr'rCBmrr6h1 Gl&c'uaS)@)e'trq|';f)g)ut Qsndigd).

siuL:p)rruLr@gDrRR'rC'o'Lon6in gags aSliLIfl@ B56fi')|;|'UJél56%LLq_ll_l

(y)Q)és6%i_Qja3€I'F|'T&3§i C:la;rrr5o'75r|_g).

sreflélsi) t_|FI'GiU(3LJrF€z1SlI;|ljl@<'3S@Gl'|' om .9=si.Io5lGo6aTé5 a5I_é3asé5

amq_u_s§) * "

(A) (A) Lm_f)gyLb (R) mil Loç)g)J~n.b (R)I;rrrm§J (A)\$@ a=_rf)u.u rrsrr
o§lerrei;asLorr@',u.'o

(B) (A) mggyfo (R) arflunrarrgi (R)I1rre'rig,) (A)m§l;i)(§ efimnm
siiloiéssstocbai

(C) (A) Jr?) .%,cuTrrciJ (R) zrrfluiaieiu '

(D) (A) eHfiu_n;'uaJ %GUT|'FGl) (R) owl')

5 . " _' GS17

' [Turn over

10. Hormone Gastrin acts as

- (AK) Stimulates HCI production
- I ' (B) Causes-contraction of gall bladder
- (C). Water and Salt secretion
- (D) Stimulate urine elimination

Gaasiuuirilein §i_rmTr'r(3Lorra1fl<sirr G6)JGU>6\JU.J§TGUT§]

(A) HC1a\$U§§>)"'"J smvrowa

(B) Lfilggumumu 5i(l§\$§dF Qsmaigj

(C) ;Er'r Logbgrib afiiqaaenm sméaaas Glsulleiigfl

(D) élgiffir1 Gt6iJafiC3u_|g'j_r1)\$, \$msol g.naiat@Gu\$)

11. The transfer RNA (tRNA) carries the activated amino acid at its

(A) 5' OH terminal' ___. (B) 3'CCA terminal

(C) T (/1 C loop - A ; (D) Anticodon end

@|_mrrfi)v_mb .%!:l'. Gl'6l)T. cg" (tRNA) sigma Lélg a(uS)(£'>anrr &|
L15l61)\$)6lI)\$ @\$,6'm cniugglufilsi) ¢;r@g_'5g,)a'r

Glschbeflmg)? ~ A

(A) 5' OH Qpsescs _ l (B) 3'CCA (g)Lq.m\$li_Lb

(C) T W C msosireu _ (D) :g\$6ii'riq.C3aarr|_rr6ing)J6bf1

. . ' I

'12, .Neisser in 1879 discovered a sexually transmitted disease known as

(A) Syphillis v (B) AIDS

(2? Glonorrhoea ' ' (D) Hydrocele

1879a) firisiuairrfr argjgg, urreiaefilsoarr Cfigarrufilsosznés 8S6llUT@|
(1llq \$; \$lTf|'?

(A) ' amen Lqccisr " ' (B) c;ru'J|'_s'ru

(C) _ Qa.H_'ém._ Gprulli ' . (D) awn oSlI'5\$,s;\$, \$ab (gs sass

GS17 A ' 3 ' ' o

I3.

14.

15. i

16.

How many printing characters are there in ASCII?

(A) 90 ' (B) 65

(9) '94 . (D) 62

ASCII sr6ing))Lb Ql&fig_ijC\$ssrr5n61Ju\$lg1) Grggcosisr aflgmns . =g;(e're;rr@,1b
srQ9g_'r)g)|é3&36ir LGITGTIGUT?

(A) 90 (B) 65 '

(C) 94 ' V (D) 62

GIS stands for_ ' _ 1

-(A)? Geographic Information System _ (B) Global Information System

(C) ' Graphical Information System (D) Google Information System

s

GIS Grating')

(A) Z L|6)5l\$ game) Q.,066))I)Gt'>LD . . (B)

(D) eager gasoidi ggnangcom

@C3carrrrI_is'1J gems) (I,o6n;:)aoLo

(C) efillyrrrlfilsséu game) (50€6)[D65)LD

' is the binary equivalent of (12)m . I

(A) ' D001 D010 (3), 1100

(C) ' 1101 (D) 1010

(12)m 6r6inu\$,s\$sr@r;6u'i'.rrL_1q.mrr6ni 1D,e_f»)1:iL4 _ .;g,(\$Li). _' -

(A) 00010010 ' > (B) 1100
1010

(C) 1101- ' _ (D)

The warm current that travels upto Cape Hatteras is known as

(A) Benguella (B) Labrador

(95) Gulf stream (D)' Falkland '

(East: g|)1.'I_17ci1> Guava uuusurub Q5é.)Q]-L1) QGDLIIJ

\$zG1J|'FL1.|...\$\$)6lJ'l QLHLII)'

(A) _ GL.lff:J@GGLJO.)II' fi5GI;rrrL1_1b s1)n1Ln)I_rrr'r_15(31;rrrL'_1_Lb

(C) &dJ1.'r fi(3I;rrrL_1.b (D) ."..1_1rrai;s0rr_('5g(; ;\$(3(m|'_1_Lb

"7 . GS17

' [Turn over

17.

GS17

IMatcli List I and List II and select the correct answer using the codes given below :

(8)

(b)

' (C)

(d)

(A)

(B) =

(C)

List1

Pangaea

Panthalassa

Tethys

Wegener

ma) .0») '(c)

3 2 II

4 2 1

2 3 1

2 5 4

oz?)

I_|I_Iq.LL1GI1) I-a_L_GtT L.n'_1q.u_|a') II-lq.€0')6l5T

srfiurrm ofilcouufflsoeti Ggsrflsu Glsuls:

- (a)
- (b)
- (C)
- (a)

- (A)
- (B)
- (C)
- (D)

' lJLI_.l.q.lL1QI)I
 I_| rrc1s1%lu.II1' -
 u6'tT§_r,aJn5rr
 Gasfiv
 Gleuglsuiri
 (3) (b) (C)
 3 2 1
 4 2 1
 2 3 1
 2 3 4

(C1)

List 11
 Continental drift
 Large land inass
 Huge ocean

Small seas

I_llI_1.q.llJ€1) II
 \$6UIbTL)'_B5|'IT6l.| I
 aag§lsa(cneu;_f)lm1JuuDI_(I
 Glurflui ar(tp_&_'r;§I;rLb I

élg')lu.1 a;1_ei)s:eiT

C)urr'@§sS), 1_I1L.tq.LLiei1.s@§ei;@5a': £6; ajirm G)§,Irr@I;1£leiSl(J§;'5g|

Match List I and List 11 and se1e<-:t the correct answer from the codes given below the list : ,

List I - ' List 11 ; '
 (Major-Rivers) (Percentage of Basin Area) '
 (a) Ganga 1. 9.8 '
 (b) Godavari 2. 11.0 ' \
 (C) Yamuna 3. 9.5
 (d) Indus 4. 26.2..

- (A)" 3 4 1 2
- (B) 1' 3 2 4
- (Bf? 4 3 2 1
- (D) 2 1 4 3

\.

eurflma I-2_1_sisI .6)Jf?|6Dd¥II-lq.61D6'0T Qurrggfl
 e§QC:)asrrC,)5'sa:I_'Juf_@6iT61T 5=rfiuJrr6b'r 6)S1em_uEfl6ane:rr G)§,rfi(;14
 G15cu'Ja;_

a_rrfiazna=I mrflms H _ - -

(Gh_:rfluJ agaflagm) ' (aggfiggu LEh)C'S§a= |_Jr,rI_'JL4 .5=g,<s)§g,;_;3§é.>)

- (a) ésrémmas ' 1. 9.8 ' I;
- (b) <3amg,mJm' 3. 11.0
- (c) mgomm 3. 9.5 _ .
- (d) @;;g)_é;. @em 4. 26.2 I

. . (a) (b) (C) (d)

- (A) 3 4 1 2
- (B) 1 . 3 2 4
- (C) 4 3 2 1
- (D) 2 I, 1 4 3

World's leading produlter hf tea is

- (A) . Kenya I (B) ~ Brazil
- _ (C) China .. ()3? India

s>_ma\$lC\$spGuJ cgqfila; amen G\$U_(1]67J'161)6'o7U_i' agbugfl Q5u'_Iu.(Li:> {_r)rr®
 (A) c.1mnuJn_ ' . (B) .s1c::;4m

'((1) .4m' '- ' . ' ' ' (D) @[_'r, \$u_|rr

- . . ' 9 . GS17
 ' ' [Turn over

21.

GS17

Which of the following year is-considered as one of the worst drought year in the last one hundred years of India? ' '

- (A) 2000
- (gfl 2002
- (B)
- (D)

2001
 2006

@;5\$mrraSlab as1;_i5\$, gmggj :-g,,eu'1sr(\$)a;sn'le'1J use G\$Lorrsu:>rr6u1
 eur_r)Lél .g;(,6n'2rr1_rraa as@_e51'_|u@6ug,1 6151?.
 (A) 2000 (B) 2001

(C) 200?. (D) 2006

Match the following mineral resources with their reserve places 1

List I ' List 11

- (a) _ Bauxite 1. Singhbhum
- (b) Copper 2. Panna
- ((2) Diamond 3. Tiruchirappalli '
- (d) Gypsum 4. Bilaspur '
- (a) (b) (c) (d) '
- (A) 4 2 3 1
- (B) 3 4 2 1

(C) 3 1 4 2
 .039 4 1 2 3
 |_'1l6im1(r\$lb grrgj eucrrréiaamm gggagigébletr @@1;IL1 @L.réua;C'ésTrr@
 @urrQ*9,\$g,gaa:
 |_n'_Iq_u_Iei> I V l_lL-_lq_U_l6l.) II
 (a) L_1rTé;6ma=|; 1. \$ln\$114Lb
 (b) Gl.5=Lb1_(2. ueiriamrr
 (C) G6)6U|]'Lb 3. _ \$lQr)1'1=e¥lr)rr1;11_1m'1ç:rfi
 (d) gleam 4. ' |Sla1)rrez,T'uIE1,r'r
 (H) (b) (0) (C1)
 (A) 4 2 3 1 '
 (B) 3 4 2 1
 (C) 3 J 1 4 2
 (D) 4 1 2 3
 10 0

[0
 _[C

Which inscription referred to "Piyaclassi" as the second name for Asoka?
 (A) Girnar _ " ' (B) Bhabru

(29 Maski (D) Rummindei

"15lu_Jrr\$,#1" (19lr'flu_Ia_r,r'rélslrIl)arr@)Lb @1m1'zir|_rrLb Gl|_1u.:6:m;r
 .g;qC8«srT.55@eis(5 (\$fil1J1El@1b a;e'oGl<au1'_@ erg)?

(A) stlrriuirrrfr - . A ' (B) 1_nrL'.Iq5

(C) ma-us. ' _ (D) @L6l6irr(3\$,rTu'J '
 Consider the following about Vedic literatures :

- I. . The Brahmanas are the treatises relating to prayer and sacrificial ceremony.
- II. "The Upanishads are philosophical texts dealing with topic like the soul, the absolute, the origin of the world and the mysteries of nature.
- III. The Aranyakas are called country books.
- IV. The author of Ramayana was Vedavyas and that of Mahabharata was Valmiki.

_Choose the correct code :

(A) ' I, II, III and IV ' (B)
 .4957 I and 11 only (D)

II, III and IV only
 III and IV only

Gang; sarrcu @a;é;. \$lu.1ri.1s;e1'1 149\$} |£1le1no_|(r_r,Lb er-s1fi)<-mg)
 s3a1<;a'fl:.

I. A algsung mags C36us'n6fila;siT 551;; asmsassiisan L5lt;rrrLoawrr\$1sss'flsb
 çm_rp1Ln_I|'_@c;i're1T6aI.
 II. . \$r_JDIGlSILDfr, 1£1l1;rLb1_o1b, aeofilein C3,5rr;bg)1b, @uJ;b6ns;uS16'm
 1_u'r1u.1rr\$, i_4,\$lr'rssiT (fiunrrsisig) gggusu
 ofilméssrauaaeoaréa ehgjmgij augfilugréisdi. - '

III.)\$rrL'@ @aua's1£luJrÉ1esc-'i1 arrears :fil_f_T).|_.J|_@6L1\$]
 c=g,l;ra;<i1rru_r41;1'éJa56i'r.

'IV. @I]rTL[)!T1l_.l6I5D'f\$6li)\$).o2?|'(|._[])\$lU_J6)J|:1' Geugae£tlu_1rrerr'r,
 manurrqggmg @u_1gj)gSlu_1sur'r meats %,vaur'r.

sril u_Irr6zneug')6u)r_r) G\$,r'r_rj5I3l\$,@ :

(A) I, II, III u3_r'9g11.b IV ' (B) II, III 1_nQg)u.'o I-V LoL'_'@Lb ' III Logbgmb IV Lm'_'@Li:>

(C) ' I mç,g,1m1_I mr_@ro (D)

1 1 ' GS 17
' ' [Turn over'

GS17

I Match :

(a) ' Shutuclri
(b) Vipas
(c)_ Parushni
(d) Asikni

(e) Vitasta

Select from the codes given below :

(3) (b)

.'m3

1

(B) 1 2

(C) '2 3

-(D) 4

G1LJFf([\$\$]\$]&3

(a) 5512219'
(b) ofilu rreiu
(c) utroeeévfi
;(d) e3>|\$lésabfi

(e) - mfilgssiugarr

(a) (b)

(A) 3

(B) 1 . 2

(C) 2 3

(D) 4

1 .

(c)

- 2

3

L0

2

3

1

.(d>

5

4

Cd)

0

4

4

Boas
Ravi
_ \$ut1ej '
Jhelum

Chenab '

(e)

Iflulrrciu
Ijrrefil
éfioag
fieurb

Qererrrrfin

_ @r_15l111\$@e;c1fic&q\$;'r;g(J :;r?lu_:rrea1 e1\$lrarm_eu>u_
G\$,fi;_t;G1\$,@. \$;sa4Lb:
(C)

(e)

4

5

5

5

12

25. The important site of Harappa was excavated by
(A) R.D. Banerjee ' - I (B) Sir John Marshall

ccfl DayaraiI1Sahini . (D) Rs Sharma

(5oai5sElu_r\$3\$Jo1L'o CalI_1;i')_rp @|..Lor1'6oT muflunmm e1s;Q6urrI',rrru'_1é=£
¥1 Gleulgalfr

(A) c°)_ {,r'r.Lq_. urrsarfrgl _ ' l (B) s=r'r gush Lorr'r'req.e'1>

(C) g3u_1rrI7rrLba2,rr\$ySl6vil A (D) ..'_z>çr'r.;;1'a"o.:s=r'r1.1:>rr

26. The 23'' Tirthankar of Jainism was

(A) Rishabha _ (9)7 Parsvanath

'(C)' Mahavira (D) Ajitanatha \

EL06U'6T smuiggléoi 23-mg; \$1'r\$g,rrLIa;ur'r
(A) r'r'rla.<iI_1r'r - (B) LJrFF1EG}JrLF;F|'S)|l'
(C) LD@;D1TG)\$l]||:|' ' . ' (D) qeqélgprggfr =__'

25?

27. Tamil Isai Cangam was established at Madras by
 .(A) Sir R.K. Slianmugam Chettiar I (3)7 Sir Annamalai Chettiar
 I (C) Sir M.A. M=uthaiahIChettiar (D) L.P. Ramanathan Chettiar'
 Qlsshmamilfileb Q-games eréiagmss 2Q\$0.|rréaa%lu_1eur'r
 (A) . efir. &5,r'r.CSe:. Q\$6BI5T(y35SLI3 0...-n'_1q_u_1rr1'r (B) aft.
 gsecéaranirrrmneuu 9...-a=1'_1q_u_1rrr'r
 (C) sfr. sr1.b.v.:r. (_g3\$.eo\$.u.m Glan'_u(uJrrr'r I (D)_ Grei>.I5l.
 r)rrLn_r_r;rr\$,si11 QsL1q_ulrrfr'
 ,
 .
 0 13. ' . - GS17

[Turn over

28. Which one of the following pair is correctly matched'?

- Dynasty , Name
 (A) Khilji dynasty 4 Ibrahim Lodi
 ~.(B')'7 Delhi sultanate – Qutb–udin Aibak
 (C) Mughal empire – Akbar
 (D) Tughluq dynasty – Firozshah Tughluq

l_CIl(\$M6)JQ'\$61J6i!T6UfDQJ6l'f srflmrra: GI_1rr@\$,\$1;1u1'_1_ Ggmq. erg)?

- 6uLbsL'o GlL_|u_|r'r '
 (A) eélsi><\$_s 6u1bs=L'o v _ – @L'Jr)4fil1'o Ga)rrIq_
 (B) Q1_6'ua3l s:a>\$,rr6v'r1LuLb – @\$L{\$}6l!T gguais
 (C) _ C:lLorrs;a)rru_n_'s Efiugrusu – <9{é31_Ir'r
 (D) gems surbsrb I – :ElGr;rrra2:rr gjéssrra.

29. Match List I with List II and select the correct answer using the codes given below the lists.

- List I List II '
 (a) Kudi Arasu 1. 1971
 (b) Revolt 2. 1934
 (c) Pagutharivu _ 3. 1928
 (d) Modern Rationalist 4. 1925.

- (a) (b) (c) (d)
 (A) 3

1 2 4

- \(.B')) 4 3 2 1
 (C) 2 1 4 3
 (D) 1 3 2 4

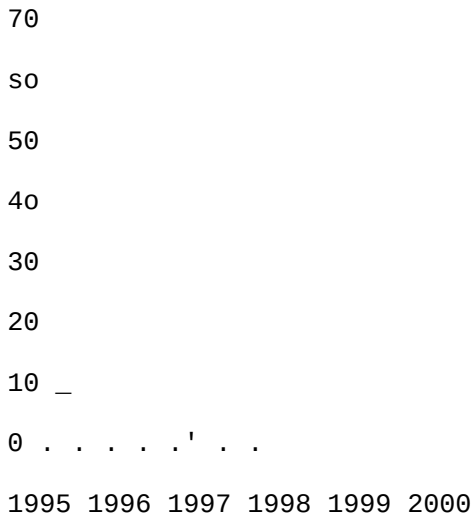
9.1136235 I 2t_6'o'r surilaaws II Gnu; Glurr@\$,\$,l 6).|lfiGb')5'5S-@\$35(\$ fig;
 Cals;rr@ei;er,LLIuL'_(E,\eirc.xr G\$rr@1'11\$le1Sl(r5gj,g,) e1fiu_1rrasr oSlvso1_uSlGo6vr\$, Qgfim Glsuusa. ' -

- surflensc I surflans II
 (a) (1521 £41351 1. 1971 '
 (b) filC3susT6'1>|'_ 2. 1934
 (c) l_I(5\$;\$;r_15leu 3. 1928
 (d) Lom_r'rs'm C31;rs61no'5l6iu1'_ 4. 11925

(b) (c) (d)
 1 2 4
 3 2 1
 1 4 3
 3 2 4

(C) @1)ai11r1_.rr1'o e_1pr:ilq,1r'.1 151171.; (D) Cfieusuaii 131111.;

From the following graph which of the.-following years was the ratio of Income to expenditure the minimum.



_ Percent profit

(A) 1996 _ ' ' (B) 1995 _.

~(C) _199s , ' V . (D) 2000

£15'pa;61i1rr1_ 61J6U)_|]'1_l|_\$\$1QS1&\$'E)g], @mmfi5\$5u1'_e o.1(r_r;surru'_1- GlseuoSlen sifilailggsbg a_co1_u_1 a.1@'1_L'o raga?

D

'~50!

Q

Qeurru 5=\$, aS'\$Lb

1-' [0 D3

G G C

1995 1996 1997 1998 1999 2000

0

(A) 1996 I _ », (B) 1995

' (C) 1998 ' (D) 2000

17 " - . _ GS17

I ' [Turnover

36. The mean of 5 observation is 25, if one of the observation is excluded the mean becomes 20.

The excluded number is -

'(A) 45 (B) 40

- (C) 20 (D) 10

5 GTfliETéB6¥il6IUT ss11'_'@s1)1ra=1'fl 25, eqe1Jg')g5la5l(5;'5g,1 gait G|'6UIZ!

T6I5')611fiT fhisefilmrrsb c°>1sug')(fils'r1 ss11'_'@é=s<1)11a=r1l 20

GT6UIl6I1), ;Bs5&5u1'_'1_ 679211

(A) 45 (B) 40

(C) 20 (D) 10

37. The mean of first five prime numbers is

(A) 5.0 (B) 4.5

(C) 5.6 (D) 6.5

38. If 'I' is the standard deviation of the elements a, b, c, y. Then the standard deviation of the elements a + 3, b + 3, c + 3, y + 3 is 'A'

(A) 1 (B) 3

(C) 5.6 (D) 6.5

39. If the arithmetic mean of 7, 13, x and a be 10, then the value of x is

(A) 10 (B) 16

(C) 12 (D) 15

41.

42.

43.

(A) 10 (B) 16

(C) 12 (D) 15

41.

42.

43.

(A) 10 (B) 16

(C) 12 (D) 15

(A) 8750

27P - 34Q .

Iigis the" 36P-3Q 18

(A) % (B)

(A) % (B) 1/5

(C) 1/3 (D) 1/5

(A) % (B) 1/5

(C) 1/3 (D) 1/5

In 2013, the population of a town is 1,25,000. If it is increased by 7% in the next year. Find the population in 2014

(A) 1,33,750

(B) 1,33,750

(C) 1,16,250

(D) 1,25,000

2013-2014, the population of a town is 1,25,000. If it is increased by 7% in the next year. Find the population in 2014

(A) 1,33,750

(B) 1,33,750

(C) 1,16,250

(D) 1,25,000

Salaries of Ravish and Sumita are in the ratio 2:3. If the salary of each is increased by

Rs. 4,000, the new ratio becomes 40:57. What is Sumita's present salary?

(A) Rs. 32,000 (B) Rs. 34,000

(C) Rs. 33,000 (D) Rs. 40,000

17511511). Lomgmb srfilgrrofilstr ae11\$,lu_1 oSla£l_3s1.b 2: 3. 63ei.1G|
o.1rr@e.1r'r &€II\$lll_I\$I\$lg1)_|Ll) Q5. 4,000 s91\$I'.'ls5r?l\$1;Srre'1), Lighu
aarfim aSl.fl\$.Lb 40:57 Grcofld), s'.L5l\$,rre1'116i1r \$)_I1I)(:L11T€ii)\$3uJ
m1_r\$,lu_1Lb u.1rrg,1?

- (A) Q1}. 32,0_00- _ (B) (5. 34,000
(C). 35. 39,000 (D) (5. 40,000

I Which is largest in 28%, 2.8%, g and 0.25?

- (A) 23% _ - (B) 2.8%
(C) 3) (D) 0.25

9 .

28%, 2.8%, %, 0.25-@o.1(i);)5la'Jsr\$1G11_11flu.1g1?

- (A) 29% . I (B) 2.3% "

.(o) 3 (D) 0.23

19 ' GS17

[Turn over

44. A horse and two cows together cost Rs. 680. If a horse cost Rs. 80 more than a cow then the ratio of cost of horse and cow is -

- (M) 7:5 (B) 5:7
(C) '89 _ _ . ' (D) 9:8

gfimu L.o@guLb @r;\$r\$:rr@ Lorr@a5«a1'flsErr Gmngg afilemsu (5. 680. gag
(<5,é_¥,16mtJuSieir_r efilemcumnamgj «gar;
mrrL'_Lspa'a1 aflmmemm 6611). Q}. 80 aglsm srezsflsb ggiimry u:-Qgunjo
L13rr1'_Lq,csisr e)91a:m>u91cs'rn QSfl£\$LDW@T\$J

- (A) 7:5 _r - (B) 5:'?
- (C) 8:9 ' (D) 9:8

45- i of g of E of a number is 54. Then the number is

- . (A) 280 ' ' (B)? 300
' . (C) .320 - ' (D) 350

gagq E uréiéslcl) -E uriuefilé.) % |_|r£'.Ja;rr6nTg1 54 Q5,@5Lb. e'r€afidJ twig;
Graiscwrrrrafigj

- (A) 280 - ' - (B) 300'
(C) 320 _ (D) 350

43 IfA:B=1:£,B:C=\$-1-?-,C:D=32--: -i_thenA:B:C:Dis
- 3 9 6 12 7 14 -

- _(A) 40:2s;35;30 ' _ (351 30:40:28:35
(C) 28:30:40:35 ' _ ' (D) 35:30:28:40

A:B=%:%, B:C=%:T7\$, c':D=%:T5; Grsofleb A:B:C:D &=J,6I!Tg';J

- (A) 4b:28:35;30 . - . ' (B) 30:40:28:35
(C) 2s;30;40:35 (D) 35:30:28:40

' 47. If $(3x+2y):(3x-2y)=5:2$. Then xzy is ' -

- (A) -52 . _ . ggfl 14:9'
(C) 9:14 _ - -(D) 2:5

' $(3x+2y):(3x-2y)=5:2$ Greufiéu xzy .-;g,,mg.;

- - (A) 5:2 _ (B) 14:9
(C) 9:14 ' (D) '2:5

GS17 _- A 20 _ . ' _ -= _0_

48.

49.

50.

'51.

A rectangular carpet has an area of 60 sq.m. Its diagonal and longer side together equal 5 times the shorter side. The length of the carpet is

- (A) 5 111 (3)4 12 m
(C) 13111 _ ' (D) 14.5111

@(r_§ Gamma gyaor; efilrfluafllckr 1_n;r|Ln_1crra4 60 L52. ;9(g,6lrr fierrmrrsui u(5§lu.;Li), q,o6oa)6&l1'_I_(5oLb @me:a1sr;'5g.;, ggjailtu uggfiuifilsixr 5 Lo|_rEu@ .an|e1Te)Sl('o@ 5101.23 €r6o'il6'1J,S,6:s1I;r aSlr¥lI_'iIf1l6i1I gfienih Lurrqu? ' ' -.

- (A) 515 . (B) 1218 T "
(C) 13 L5 ' (D) 14.5 15 _

The number of small cubes with edge 10 cm that can be accommodated in a cubical box of

edge 11:1 is

- (A) 10 ' (B) -100
Q')! 1000 - ' - , (D) 10000 '

1_LB uésas =9(6TT61| 2_eirerr 856BT8§|l}' QL.1L'_1q.uSlc'o erggsmar 10 Glaaifi uésa; aimaférrm (5sos1a=g,;1fré:a;aim Gmeuésaaeurrih? '

- (A) 10 , (B) 100

10000

- (C) 1000 l (D)

The diameter of a sphere is 6 cm. It is melted and drawn into a wire of diameter 2 mm. The

length of the wire is _

- (A) 12 m . (B) 18 111
(9)0 36 m ' - (D) 66_m

qpg Gssrra1§=,@ai11'aSl1'_1,1b 6.635.113. Aaqqmsrr a(r_r,é;ésl, 2 1151.15 a§l1'_1_Lb Glasrrofa-rt.' &SL13l§lLlJ|'l'<9:2 LD|'|'_1'_1)f, IfiflTfl'GlJ,

aifigés \$Lbfilu5le1"11 §,o1TLb u_1rrgJ?

- (A) 12 L5 ' (B) 1818.
(C) 35 LB (D) 66 L5

A uniform circular path of (width 4 in is laid out around a circular park of radius 48 ID. Find

the area of the circular path. «

- (A) 1256 m² ' (B)
(C) 400 m² - (D)

1255 1112

1254 m³ .

~.

'48 LE .: % |] ' LDlTi' Jié5 C; la; rra§oTI_ 611I' _ | _ miiimfl g, IE. Ja5rr6) §l6' uI
Géiafioqwgglm 4- L5 a4a; 61J5! _ ' r; §GiJ éFLDr. "¥§ |] " fl' 62' i1-

suf_1_1Jurre1) § aa6m1oei; a51' Ju@. = . fi_r1) g; . au. ' Jurr51n§u5lc' m uqfincaiu 5 | TGi§1!
TB5.

- (A) 1256 15" - (B) 1255 LS2 .
- (c) ' 400 15* V (D) 125415'

21 A _ (' - GS17
' [Turn over

52. If $B = 2$, $BALL = 27$ then $BOOK = ?$
' (A) 40 (B) 41
(C) 42 _ ' _ (Br)? 43

$B = 2$ ' 10mr5BALL = 27 gm BOOK: 2 _
(A) 40 ' . ' _ (B) 41

(C) 42 _ ' (D) 43.-

58. Find the missing number: I

3 9

7 11 27 5

.2 7 14 5

9 4

(A) 10 ; 3 . (B) 9

4:25? 8 ' , (D) 7

aS){, \L_n' _1. srairuzmsaaréa arrairras :

2 7 14' 5

9 4

(A) 10 ' (B) 9

(C). s _ - ' - (1)) 7

GS17 _ 1 _ 22

54.

55.

Three views of a cube are given below. What is the letter opposite to A?

(C)

(B) P

B .(D) M

(pg ism sgjugflém Qgyaiigu 6}S1§LD|'I'65T Ggnfiamréiasdr HEQ
@5rr@éaa; LIu|' _ @el'rc1T§| srssfia, Aflfléhi <.rr§,lr'r|;1
uésggleb adieu erqgggj erg]? _ -

(A)

(C)

If

(1)

(2)

(3)

(4)

(A)

(C) Ammonia (D) Nitrogen

1;rrr1\$;Qla:1; er1fiG11_1rr@s'11 I_I11_I6lf|'Ll rr1'_1q_;f)(.5
2L1CSu_11re\$lésa;1_'11_1@1b Gl1.1rr(1\$5iT

(A) . e11)e;1)'_1;reT15l6'6r- . - . ' _ (B) ' .m;r,1'_r\$1a:==)1161eu15

(C) .: _s1C3i11i151s'r)u_1rr - ' ' (D) smggdrygsbr I .

' 25 _ ' GS17
' _ [Turn over

62. The main thrust of the Industrial Policy Statement 1977 was to

(A) Promote large scale industries

' '(B)'' Develop basic industries

' (C) Encourage small scale and cottage industries

(D) Encourage agriculture-and allied activities

' 1977-21515 151550 @5510 055505 Qasrrcaiemasufilti) magma 011511) may
I (A) C31.11)'61'r6).1 Clgrrrélai) @g)16).1errr51as<a1s)61T GLoLbu@\$5g,1oJ\$1
(B) .g~11q_1'_11_16oL Gl\$,ng\$la)ssré..1a;(:oo1 (5o6'z11C3arrmg)161.1g.1
(C) élfil)111.1 mgijguib @Lnr1Eb')8'S; Qgngfilebamm @é5@61\$11;11_1g1

(D) (3-au517rr65'11r Lo(_i)1;111b &rrr'1"[_i3\$ _r_51_6u1q.a';G1ne;a36oe1T
mTé3@o\$11_'1L1g;1

63. Government of India introduced the Barva Shiksha Abhiyan (SSA) in the year

' (A) 2001-02 ' A (B) 2002-03

(07) 2003-04 (D) 200405

&\$6U)G0'EQJ@jd3@>L1) 5250515) (Efren .51'-115351210 .g,:11flu_1rTeis1-SSA)
Greirrg) _ef;l1'_1_\$611)g é){_l_l)lQp5SLb Gleulg;

=29w'vr@

(A) 2001-02 , (B) 2002-03

(0) 2003-04 (D) 2001-05

91. Fill in the blanks

- _ India has been recognised as the country in the world to officially adopt-
Farnily Planning Programme in .

(A) First; 1950 (B) Second, 1952 ' (9) "First, 1952 _ (D) Second, 1951

a;115filuE111_11;1a36oe1T ;_Fglr;1;1 L155.

awe; r_r,rr@1e;(;1flei) @);_'5g\$lu_10 ——— Loésamir pa)_{r,\$\$1L1_5m\$, -T

c";5611'11T@
If>'5""-(aw>IDL'JU(b)\$'\$1"-'.*='>~ " ' ' ' . _ ' /

(A) (g3;23eUrr6u\$5rra; , 1950 . (B) @1;rea'rr1_rr5)1grraa, 1952

(C) (g3_e_5e1)rre11;5rra, 1952 ' (D)- @1I51'115T|_F|'6'L|'£_T;1T8\$, 1951

GS17. .~ 26 ' ' - 0

65.

G6.

Consider the following statements. . I I -

Assertion (A)
Reason (R)

Soil erosion is essentially a man-made phenomenon.

Soil erosion is caused due to deforestation, overgrazing, shifting cultivation and improperly constructed terrace outlets.

(A) Both (A) and (R) are individually true and (R) is the correct explanation of (A)

(B) Both (A) and (R) are individually true but (R) is not a correct explanation of (A)

(C) (A) is true but (R) is false

(D) (A) is false but (R) is true

Soil erosion is essentially a man-made phenomenon.

Soil erosion is caused due to deforestation, overgrazing, shifting cultivation and improperly constructed terrace outlets.

(A) Both (A) and (R) are individually true and (R) is the correct explanation of (A)

(B) Both (A) and (R) are individually true but (R) is not a correct explanation of (A)

(C) (A) is true but (R) is false

(D) (A) is false but (R) is true

(A) Both (A) and (R) are individually true and (R) is the correct explanation of (A)

(B) Both (A) and (R) are individually true but (R) is not a correct explanation of (A)

(C) (A) is true but (R) is false

(D) (A) is false but (R) is true

The Insurance Regulatory and Development Authority (IRDA) Act was passed in the year

(A) 1995 (B) 1991 (C) 1999 (D) 2005

RBI launched the Market Stabilisation Scheme (MSS) in 2004

(A) for the sale and purchase of Indian Currency (B) as an additional channel to mop up liquidity

(C) to fix the rate of interest at the lower level

(D) to control the general price level

(A) 1995 (B) 1991 (C) 1999 (D) 2005

(A) for the sale and purchase of Indian Currency (B) as an additional channel to mop up liquidity

(C) to fix the rate of interest at the lower level (D) to control the general price level

' I 27 i . GS17
[Turn over

68.

69.

GS17

The Expert Group to review the methodology for the estimation of poverty in India in the year 2009 was headed by

L.R. Jain
SD. Tendulkar

(A) V.M. Dandekar
(C) Martin Ravillion

(B)

2009-LhVcj>__;Gb:5TLq.60'l @;i,Sui0oSlé0 61.1g)16o1.0c5ou_1 Lo\$1L1L°l®
(S(su'_1u_11b Gl;51_15lQ;35o1DG1s>u_1 e'g9u'J511 Gle1.1'_1u.11i) (ggp
@5159) g3o')'a)(:0L0uElei1 C1;-1as)1.0'r_'r;§g;.1 . l

(A) 6)9.siL'o. L_ft6lFlGL33f1' (B) sr1si)..g;.__1,r'r. Qgufilsir

(C) LD|Til'lq.GlT|' 1)'cs1.1rrsfilu_1ai17 (D) rarc;1'1).1;1. GL5u'1:r@d)as1"r
Expenditure tax in India was introduced by

(1436) TT. Krishnamachari (B) C. Rajagopalachari

(C) Yashwant Sinha _ (D) R. Venkatraman

Glseueu air?) @su1;rrrei) \$1@(g)aaL'o Glsu'_1u_11_'11_11'_1_g;1

(A) (B)

(C) (D) .g)1,r'r. (»3ls1_115'1s51'_|jrrLo6irr

|.I:}_.lE}_. afilqsolqieaumrrérswrfi
u_15)s:s1.1 é=l5'm\$1_11)rr

él. @1;17gC.'éa;rr1_1rr61)1Tssrr1'r1

Consider the following statement :

Assertion (A) According to the New Economic Policy Globalisation is considered as

an instrument of growth.

Reason (R) Globalisation increases the cost of transport and communication.

Which is the correct answer?

(A)? (A) is correct but (R) is wrong

(B) (A) is wrong but (R) is correct

(C) Both (A) and (R) are wrong .

(D) (A) and (R) are correct and (R) is not the correct explanation of (A)

e°;1Epa'5asat'r1_ eirreizafiuiréiasrsoen ssoistil :

mpg (A) qfiul G)1_1rr@enrr,5rr1Is5 (:ls:rr6i'r(;r>s;1'_11_11q. 261)8SLDU_ILD|
T\$;Gl) a.1e1'1''rsélsaasrr511T gag'; ss(11jo\$1u_1rra;s5
_ e@9Uu@a'=lma1-
ssrrrmsvrib (R): 2_6U53LDL(_lLD1'|'s'\$G1.) C31_1rrs;(a56u1I\$5\$,1 1.0g)g11Lb
Gls',rrGoa) Gl\$;rr1_r'r14ssasrro1T Calsemooi
' ' ==',)1g\$1a;rfi. \$3é£lm\$1. -

@6ug')Q1é11 s1'rl11.1rrsrr oSl(;o1_ 61'\$1'?

(A) (A) Ef11U_J|T6UT\$] a__55n1rr5i> g';@J_l])H6UI\$;f|'(\$Li)

(B) (A) \$e_11prrmg1 ç:\b6BT|'|'Q) (R) ar1'fl11_1rr61\$I\$,rr(e_r31.'0

(C) (A) lDE)Q;)1Lb (R) .@U6iii1iT@Lb \$;GiJfl)l'|'€5f€LD6).|

(D) (A) 1.0991111 (R) @1;ra1'11T@1.b s=1'rlu_1rr1a17r61051.1 Lomgjib (R)-

(A)éa5rr51s1 sriluirrerr 5191617050310 .:=')1ei)a)

28

71.

The special Economic Zones Act was enacted in Feb. 2006. Identify which is not the

objective of the SEZ?

(A) Generation of additional economic activity
~06' Promotion of import

(C) Creation of employment opportunities

(D) Development of infrastructure facilities

1\$1;:ujeuJ"rl 2006.%,Li3 =_e\$,6o%I@ a¥Tg)|Ln_;L'J Qurrqmrrgsrru Loa5'urL_«a1)ib
ggfilgjigg e=L'_|_Lb @LLJ@_rp1'_II_n'_i_\$J. Qeumfléirr
@g5Ié;Gsnç'rr Grgjeucsbeu Greirrumg, .:e;aum_u__u'rm:.b asraizsr.

(A) 5i'L@\$;GUT|'€UT Qurrqgmrrgrrg _r5na.I qésmasamm e_@ei rréagcugj

(B) Qgaésguaflamui msgafluug

(C) Gsuemu oaurru'_n;mr>u agmrrsgmgj

(D) as1'_@Lnrr6o1 euv5=\$,le9«:;o61T &(@6'1Jl'|'53(&)'G!J\$3

Consider the Statement and Reason, choose the correct answer from the codes given below.

Assertion (A) : The Ratnakar Bank is referred to as NH4 Bank in the banking circles.

Reason (R) : Majority of the business of the Bank comes from cities in and around NH4,

which connects 10 popular cities.

L96) Both (A) and (R) are correct. (R) is the correct explanation of (A)

(B) i (A) is true (R) is false

(C) (A) is true, (R) is not the correct explanation of (A)

(D) Both (A) and (R) are false

£61'; Gla:n@\$a;;iun'_@e'rroT a5([r,\$,SJ@aSleiJ, aarrusismb. eS}GrT..=\$sa;\$5m\$,
=°g,u'_:a4Qeu'_Ig,1, 6lesrr@eia.ssL'iLJ|'_)e'rroT

@;§luS@a.o'floS1@fi,gg sIilu_nrr6o1 aSlmL_6ouJ Cggfrei @a=u'_I.

a;(n)',a_'r,gu (A) : enrésél a1t'_1_rrI7g3§)ei) 'q;i',6ama;fr airéielcoiui'
'gyrrdrrasrrrib GI_r5@@.srrr6m1)
euréiail 6T66Té(6E)Q<§Sé5316i'r_r1')G511'T'.
&S|'l'|]6U1T1'Lb (R): @6i.I6urE'.Ja€luSlai1T 6lI_IQr;Lb|_:rTsDrr6u1
e11r'r§g,a;Lb, @;'r;Glp@@5=rrcmu€lvai)

aerrerr, Lné;<s«ait@§,rrGoa; Lélgggbg 10 gpasuréiaserfish
C3Lo,r_i)G)esrrdi"reTi;|L.|@e\$:)g)gJ.
(A) (A) LDfi)Q_[Lb (R) @I7ainT@Lb mil. (A) ofilairr a=rflu_Irrrszrr ofilmésastb
(R) . _sgg(5Lb
(B) (A) erfl (R) §,eugu
(C) . (A) 6-rfl ç%,6l!TI'rEi) (A)-6)§)_t'p(§ (R) erilmnm efilméiaib \$463360
(D) (A) mmiurn (R) @o'aist@C3L° we

29 ' GS 1-7
[Turn over

Which of the following is not a method of soil conservation'?

- (A) _
- (C) slowing down of the water movement (D); applying fertilizers regularly
- afforestation (B) (increasing the size of particles

L5leineu@e)icn'ra.I_r_i)fle'o Lccrirr (_1rr§Js;rr..=i3@L'd (5055)); .:9|€f061>
erg?

- (A) srT@e36m6n aimr'r§,§,s'o
- (B). Loaitr gjseiiercileiii £{61T6)gl6iD6Uf sa(§e3L'Jl_I@§,§)§,e'u
- (C) «=;e@Lh ides Qevesma eéwmssév
- (D)

Qg,rrI_r're3=-.-'.5ln:_Irres anjréiascovan Qfbflgei)

The enzyme discovered by CSIR to increase shelf life of fruits and vegetables is

- (A) '
- (C) (D)n super oxide dismutase

kinase super oxidase ethyl gluconase

phenyl aldolasei

'6-":EUll&3G1T I.o;i)guL'o s;rru'_n aianazaaalebr n_)§)u_I§, ggeiirsmmsmui
;_F5Lq_é;s5 é).Greiu.g.<2:,r'r flgmmggncb a;mrr|_;f)lu_|Du|'_L

GS17

- ' G1pjrrfi
- (A) anssC'Serreiu @L'J|_Ir'r <g;(,a5(ar&CS|_ofL) (B) ergo) @@§CSa;rrCS«ab'reEu '
- (C) ' semi) ssucgnmx) '
- (D) @'-,|;I|_r'rU'§|,ei36zr)c.To@ Lq.65il)l.'D%G1_€1U

Who is the 40'' Chief Justice of India?

- (3.) Justice Sathasivam
- (C) Justice Markandey Katju
- (B) Justice Altamas Kabir

(D) Justice Lodha

@\$;§lu_(ne)§leir ;_srrfir)u§rrsug,J aesfiefilmsmpy gnsnsusom u_trrr'r?

- (A)
- (C)

- (B)
- (D)

'rE§,lu_II](-}r'r E§;|'|'£1'16L|LLJ f3g§lu_H;rsr'r s_-'D-|6:DL_LDn'6iU eslfifr
(fig) u_| gaff Lorrr'ra;e'arC3|_u'J' a:1'_g-9 'r1'-5,§\$lu_));rea=r'r Ciosrrgrr

Vifhich of the following countries in late 2013 gave approval to commercial
release of
Bt-Brinjal? '

- (A5) Bangladesh
- (C) '

- (B)
- (D)

Mexico

France Sweden .

a°;('ps;.56i5Tu {_r,rr@.5ailei) er_r_i5§, 'MG 2013.=*',§,Lb -%E1l?JTLq_6l!iT |
§Ig')Li@;§lu9lai Bt--as,§§lr'Flei;a5rTLE)l6i)'r (a)SlLi_IrrurTr,r
('l'.(§lUJ|'f6'6TQ61J61'llUS|_Lq_rrl')(§ §,_M;)w_;§ei) aJL.prtie%lu_)g;j?

- (A) ' '

- (C)

- (B) ' (.§lLoa'scmS)C3a;rr
- (D)

oiréusarrar C3§,sLb

.".LJI7rr€'6rc)'1) GhJ6)§L_6isT

30

77.

78.

'79.

80.

How many times has Rafeal Nadal of Spain Won the French Open Tennis tournament
to
break the record'? ' i

- (A) '7 times (B) Btimes
- (9)7 Qtimes (D) 10times

a'uG)lLJu§1l6irr ;5rrt'_@ ryrrufllcfu)'_F;ITI_.6)) (Elm; GUiJl:.(LJ6'1JT
Glnerrebleiu 6)§la))erru.In)'_@|;| C'S1_Jrr|'_ui.u5lei) G|'§§6'd')Q!T (temp
Glmialsiggj engmmenm (5oy5luJLq,§355rrI'r?

- (A) 7 (sown . (B) 8 (warm
 (C) 9 {5DG!¥J[_f) (D) 10 Cgoamrrr)

Who among the following have won the National M.S. Subbulakshmi Award 2014'?

- (3) Mathangi Sathyamurthy (B) KPAC Lalitha
 (C) Sai Kumar - (D) Sujatha

£5i;a;aicr1_cur'ra;(rJre'rr U_|fT|'l' C3;5é)uJ (;rLb.sTsiu.s2I_'i1_)eueis3;LiSl
 2014 afileggi G)laJ€'o'r;t)rrr'r?

- (A) mrrgmés) egfluuggofrggl (B) KPAC 9.)61SlS;I'I'
 (C) - emu'; (:§l.D|'|'Il' (D) s~*.ggrr_a_r,rr

Name the scientist/organisation who successfully converted plastic shopping bag
 into diesel,
 natural gas and other useful Petroleum products

- (A) Ahmed Khan (B) Prof. Angela Vincent
 Q9 Birendra Kumar Sharma (D) Bose Institute

euswflss l5lGTf|1'6'|lJlq_d5 coussnm la(5=6'l.). @u_|_ri)5n-es emu.) LD[_l)_l_T}
 (Elm uuJ@)vsi'rsrr G)un'_G'.r;(roSlui =°g5@Q|L.Irr(I§mrr-5

- C:l6u[_l]'J[I]l&3|ILD|TB3 Lorr_I'p_r_51ui
 eiSl§f\$@'§n<;u'il/'r_F)l_(:gJe1isu1§§,l6E)T Q|_ru_|r'r;_r,@e;
 (A) .°>w;Lo'§, a;rr6'u1 (B) Guryrr, c,r(é:5ee1)rr e)5ls'uTGE&6im'_

- (C) |Q(3r;i'r,_.§l|; rgmrrfr a=r'rLorr (D) Gurrciu flgnmmib

Who received Dada Saheb Phalke Award 2013?

- ~(.K)l Sampooran Singh Kalra (B)
 (C) Pran Sikand (D)

_ Vijay Seshadri
 Ramesh Agarwal

_e_r,rr§rr arrrgfilu LJI'l'6l)G§S ofilgggj 2013 Glugbg) j_r;1_Ir'r u_1rrr'r?
 (A) e=LbaE;;Ij6iJ1 (firs) a;e'm;rrr (B) srfilegull Ga_c;..sFrrc)'1)§lr'E1

- (C) Lurrein élasgb (D) r1CÉ'»uJo'3a éuasfrai mi)

31 _ _ GS17.

[Turn over

81. - Match the following: i . - - . . . - .

Paintings _ States ,u_- -

- (a) Kalam Kari 1. Andhra Pradesh
 (b) Madliu bani 2.. Bihar
 ' (c) Phad 3. Rajasthan
 (d) Warli I 4. Maharashtra l

- (A) 1 3 2 4
 (Bil 1 2 3 4
 (C) 1 2 4 3
 (D) 2 1 4 3

Ql_|IT(§§;g]&3 : l 4 _ ' ~ .3

- 'a§,ar;ea;c;n , Lorr[_F,la)réua;aiT
 (a) a5a)rribe§rn'fl' 1. l§lr,rG'a§&Lb
 (b) - Log) Lirreufl 2. Lfiatrrri - I
 (c) LIL 3. Jrrggeiug_r,rr€35I
 (d) eurrr'roSl 4. Loaarrurreispmrljrr
 (3) (b) (C) ' (Cl)

(A) 1 3 2 4

(B) 1 2 3 4

(C) 1 2 4 3

(D) 2 1 4 3

82. Which is incorrect pair?

(A) Saurav Ghosal – Squash (B) Bil Malavath Purna – Archery

(C) Heena Sidhu – Shooting (D) Chhanda Gayen – Mountaineer

(A) Céasrreeb – 6l'l)@61Jfi'E1SP (B) Lorrcreung Ia1,z're)'arr-

(C) flown at-lg) – g,1fi1_Imi=;.-£1 ar@\$,6'u (D) e;_r'5g5rr C€a;Qu_|6b1 ~

(C) flown at-lg) – g,1fi1_Imi=;.-£1 ar@\$,6'u (D) e;_r'5g5rr C€a;Qu_|6b1 ~

GS17 - 32

83.

84.'

85.

86.

87.

(C)

Arrange the peaks of Trans-Himalayairegion in descending order :

(A) Hidden – Rakaposhi – K2 – Haramosh

(B) Hidden – Rakaposhi – K2 – Haramosh

(C) K2 – Rakaposhi – Hidden – Haramosh

(D) K, -3- Hidden – Haramosh – Rakaposhi

Lq_r;rr6'na'n @|_orra)u_)\$\$6i) ashes é)a5Ijré.)saane1T @!

D|'éJ(\$E:1Jf1'l6U)EU\$16l) e)irflas)sL:u@\$,\$1a;:

(A) K2 - 'g[]5l|_6lT[- 1;rrr5;C\$I_|rra'-l '- gmrrfTC\$Lorr6i5p

(B) _ @v_6in - :irra;CE)_|m:fi - K2 - m)rrr'r(8Lorm)'q.

(C) K2 – IIrTa;CSurré) – – \$1_rr)rrfrC3Lom'q.

(D) K2 – 9)_rf)l(_6is'r – ,6)_n)frC3Lorreiq) - I;rr.5sC\$|_uT.-B

Of the following who is not related to "Chipko Movement"?

(A) Sunderlal Bahuguna (B) M.S. Swaminathan

(C) Chandi Prasad Bhatt (D) Gaura Devi

tSleii16)J@ue)J(\$ait"écl|LvC3(asrr @u_v\$a;Lb" @Sg_u)J|_6h'r G)g,rr|

(A) sjggfimméo uggsavrrr (B) c:r:.b.Gr6iu. &e)J(TL:5(r_r;rrg,6irr

(C) egg) Ifilriarrg um'. (D) (\$6L]IJ'I'T C3\$,e)5l

Sumitra Mahajlari is associated with the post of as on June 2014 _

(A) Lok Sabha Deputy Speaker (B) Rajya Sabha Speaker

(C) Lok Sabha Speaker (D) Minister of External affairs

91°61)': 2014)\$la)(;)im.'it_nq, a;L6l_ei,r7n Losngchr @;j5\$,L'.1

I_i\$,eSluSlsn6dr mafilésgg ai;jr,g,rrr'i

(A) Geurr-.is eurr \$J6E)6fl'D'T ELI rr;5rru_IaJ'r (B) ryrrgui eurr en_

Supreme
Court _

3. He must be a member of either house of parliament

4. He can be removed by impeachment by parliament

Which of these statements are correct? ' .

(M) 1 and 2. . i (B) ..1 and 3

(C) 2, 3 and 4 I (1) 3 and 4

genes sLn_§'3g,gsn)_rp gmmmmqm |_1_r_i)@ui &S\.(_B5D[D as@§_'r;§lc'1)
G163§F|'G1TG1T6'I. §Lb.

1. ' @iq.uJ:;rege_'r; §G0')61)6L||]'|'TG1) fllLuLEl\$esDu@etl_rDrrr'r

' 2. asafiflmm gfifiugléag Ggsaimuirrsn §,(§,.f,)as)uJ Qufigj @@éss3 Ge)iai(sr@Lb

3. u)rr;(rc;§Losi5r§)'e_'r,§6'zai @@ éiGfi)E)J(93E:TIl6i) 6)'G§3@]LLZ) gains)
e_guL'.nflasn;rrra; Qqgeisas C3eis7'rr@Lb

4. @5mg)é=s(TL@sadT (5oeuLb |irrr;nQs§Loei)1g)§,§,rr«ai) ugseifil ||f;é36SL1.)
l3leru'_1u.I (_goLq_u4Lb

@e)_|c)g5l(; 'u srf1u_|rra)1 supp: erg)?

'(A) 1 eggs 2 . 4- ' (B) 1 eggs 3

(C) 2, 3 LD[f]Q]Lb 4 (D) 3 megs 4 _' - ~

35 " _ 1 . GS17

[Turn over

The Parliament consists of

(A) '

' (Bf?

(C)

(D)

Lok Sabha and Rajya Sabha ' .

The President, Lok Sabha and Rajya Sabha

Lok Sabha, Council of Ministers and Rajya S-abha

Lok Sabha, Rajya Sabha and Vice-President

|_Jr1'lIT1'@§LD6l\$lmL'D er6E)'rI.)gd

(A)

(B)

(C)

' (D)

93.

94.

£t(,)5=Gb')L.l Loj)g)JLb Cfirisbeetiu _
g6uTrr§i_s§,), £IE'pa=so)u Lomguto (Emebecmu
efiggemu. Logfiui cpammésqccm Logi)g1|Lb Gmebsmu

figpsmu, Gmcbsmu mfpym ggmern gmrrgfiigl

Who is the real executive in a state?

- (A)
- (B)
- (C)
- (D)

- (13)
- (C)
- (D)

Governor

- The Speaker _

The Chief Minister -
The Chief Minister and the Council of Ministers

gag mngfflmggish sa_a)'rras)Lsu_:rra)i g),: '_él§§)eo3p anfiarril u_Irrr'r?
' (A) ' - '

=":bL6EE'l

an |'l'[f;WuJ&5(1'
(5pg_r,euenLo§sr'r

(5o.f._r,a)cnLosa=@Lb :9)m_|g'§6r>|_u_I é>4mmé=(5=r,ras)6uuiLb

Comptroller and Auditor General is appointed by the

- (9-r)'l
- (B)
- (C)
- (D)

President
Vice-President j _
Rajya Sabha

Lok Sabha

. §,as)a)anLoei; ssairreiagg, §,eau'rlé;as)a;u_Irrmanr) §F;l|JJL151I;1LJ§j

GS17

- (A) ,
- . (B)
- (C)
- (D)

(§Lq.1J_IU&"r§ genaooifr
g,16n(;wrei; @L+u_)I;a'.g', g,6Is)a)eir'r
r)'r@u_r surr

Geurrai; sun

36

'I

95.

96.

'(A) '1mg;Q)uo2 _ - _ (B)

' Consider the following statements with reference to India.

1. The Chief Election Commissioner and other Election Commissioners enjoy equal

power but receive unequal salaries

2. The Chief Election Commissioner is entitled to the same salary as is provided to a judge of the Supreme Court

3. The Chief Election Commissioner shall not be removed from his office except in like manner and on like grounds as a judge of the Supreme Court, .

4. The term of the Election Commissioner is five years from the date he assumes his office or till. the day he attains the age of 62 years whichever is earlier

- (M1 2-and 3

Which of these statements are correct?

(A) 1 1 and 2

(C) 1 and I _ ' (D) _2 and 4

£Cl3I'.p 2_6i'r6ITa"n(j)g)1a5e1i)ei) C\$_a_r,r'r\$(;b agmesn .%u'_|5.

1. . grfieuuenm C3g,r'r\$,Gb fig-i\$li76lR!'|'l)l.Jll' Logbgiib fllg) Ggfrgysii .;9: (,G|DGUU'fLlJ(|'&56lT aunorrsn &l\$5-rrU'Lb :J'__ea')[_u_|su|'ra;r.siT . \$bGfiErrEl) siomfijyp ELbL.IGITLlJ Glugués_l_rprrr'ra;c'rr- '

'[0

gsoanmm G,-._v,r'r\$,al) %ma)rru_|r'r aéefigimehmgglebi figluglserfidsi @€6)Gb'0'|'li_IIT6D'1' ELIDLJGYTIEI) Cplugm-tl_)prfr 3. 2.&e'rB\$Lo€iflg)\$:§l6in gfigfiluglsmmf| Ghlféél.) \$6b')6I)€4DLD G;5r'T\$.('; 'o cegbenamrmeaic L|\$G|\$l fgeisaslb Glr\$|.fJl.LJ Q.,uLq_u_Irr\$1 _ . ' - . -

4. §.ma)ca)u) C\$§,r'rg,si) .egencurr_u.Ir'r 5 m=),cn"oT()ss@§ei;@ fiu_|Lr5) (i;a5I;ru@s°.lg)rir'r. Cémgzytb greufr 62 mug.)

Gr1iJGlLJrrQggJ {f.lULbI_|65lg)G\$rr @|',(filF|'lq,6i) erg] (5o6inen\$.rre£ ai@(5§l;_r)(§§,rr éqgeh |_llq_ I_|\$,e)§i s;rrL'.Iurrr'r Qmeiisefieii cranai sriuirrccrcniai? . .

2 eggs 3 . '

(C) 1 u>fi)guLb 4 (D) 2 L0[f]g]]Lb 4

Central)/ligilance Commission was set up on the recommendation of (A) Gorwala Report

Gflq Santhanam Committee

(C) Kripalani Committee - ' _

(D) Indian Administrative Reforms Commission

' Ls\$,)_f,)u_) ssinsnsfmqlfifilgfiluuumnfiai %ccawru_ILb ergssiir
urfi;5g;Jo')xyuSl6hr Cfiurflsii vJ_r1")_Ll@\$\$|. 'Jl_II' _I_.\$',]?'

- (A) (3asrrr'reu rrsorr gvqfiléssnas
- (B) sieves es: .
- (C) etlgfinurrailasil (go; _
- (D) pflfrcurras \$fr\$q\$;i=.\$. %,en')a)(sTu.:L'L)

GS17
_ [Turn over

97.

98.

GS17

Which one of the following statements about Comptroller and Auditor General of India is

not correct?

- (A) He has no direct access to the parliament and no minister can represent him
- (3)
- (D)

His salary and emoluments are chargeable on the consolidated fund of India
He cannot disallow any expenditure which in his opinion violates the constitution

He has been debarred from holding any office of profit under the union or state govt.
after his retirement

\$Qei;a;6linT|_eu,r_bg))s'rr er_fi5g', mpg] @)'i5\$u_Irr6)\$l6i)I \$65JG1)6E)i.D
53ED1ST:'5];(\$ Log')g)JLb \$60'€il'ld5GE)é£UJIT6'iTF1 ufi)_r_1')luJ\$) srfluosba)

eréuiumgg sngyas.

c',)|ai([r;é;@5 unI;rrr@\$Loshg)\$JL_éH (ligglylsxr Glgnnfiq acalsnuuirrgi
LL)r_i)g))Lb ergjrgg .g(s5)Loé<a(r5L'o aieugg

- (A)
I_'|lu(\$(@g_%luJrrs3 G)3=u_zc.i)1_u_ Q;Jlq.I1_|l'|'S|
- (B) cgxuailingj mrgfilunb Lnfijgjih Ifilg) LJ6msriiuu_mi'ra;siT Qfbfluinmfilerl
C:l555rr(5L':1€(7(\$lu_|
_6)J(pr)éia;L'iuC)a\$lg)gJ ' '
- (C) aqqéluimmmuq ofilslasngsg u3rrr_r)rrs gem') €55 G)
(5=cvc)Slerrré.ias(si15:é;@f,Lb &l@|LD\$.1 6iJQI'EJa5 @(z_Ia)rr\$(
- (D) gmmmm ssetvrésg Lor_i)g)jLb \$(;nnils;r.:na;uirrmfr u\$,aSl gguhcu Qumgy |
_')l<2;iIT(;a'rr'r, Logflui saacbcngu

LDF|T_F)l6D \$(|]'a=F|'fEJ&Sr*3J5Gr1lG1) ussvrfiiuuieirr d'las)I_és(e_r,Lb
u\$56)Sl eua\$)\$,\$,rrc'o aieifr ç9iLlU\$G1\$1U5l6\SlQ\$[_()g]

\$. \$aa3|;(L.n@e_urrr'r

The institution of Lokayukta was created first in Maharashtra in the year

- (A)
- (C)

(B) .1972

g'9{U\$lllllT|ll\$UI 1\$li;rs5i_6mb 1858

Consider the following statements with regard to Public interest litigation.

In essence, a third party can bring before the court issues in the public interest'

The Supreme Court may action the receipt of a letter 'or post card from a citizen requesting protection of his fundamental rights V

It is also known as social action litigation _

Justice V.R. Krishna Iyer and T.N. Bhagawathi were its proponents 1and2 . _ , ' (B) 2and3

3and4'- ' (.179 1,2,3and4

a°:gQ5;66u'r|_ a's(;i)QJ&3e'fl5'i) Qurrnglgsii mgésg Qgsrrufiunem aaigbgfilmem a5([r;§§6'1) Glaarreha.

- 1.
2.

- (A)
(C)

'3LD'r_i)Q;Li)4

Qurrngj ggmein aaqggfil gag; (5o6'oTmrrLb Eur? z£lr,r\$a=GoGo7a;em;rT Lo6b'rg)§,@;i3(\$ Glasrras'ist@ GnJ|)'6D|TLb '

@@ @Lq_LD5S6'lf gain c°>|Lq.J;II_IG6)|_ arfiemmasemei LJrr\$Ja;rré:@_b GlurrQ_r;I'_@ &5Iq.§Lb eurriL\$16urras(36wT'

c°>icbcug,1 gurrab gy)«:.DLDrasC36iJrr _rES|.o6inp\$,§li_Lb (\$a;|'_@.5i;'C,ls;rreairr_rrsi> aa';J'r§§LosismL'o 5-,>4g,eirr Gurflei) Gla=u_:o'Ju|_eurrlb ' i

' @gi gag; eqgm '|j')|'fl(i_'I;6U)\$3 Gl\$3rr|_r'rJ_:rr-an caugeisg ereiigizib .g944ainI__\$ge'v;.9s«a1>rrLb

snug V.R. a%l@a'9P6aisT a4u'_IuJr'r Ldfi)Q}ll) T:N. |_Iss~a_1\$,l c*'_;_4,é'slC3u_IrrI"r §|'|'6lI'T @6b')\$; Glaarr6a'1rr@ 6'i_l'ES6)JI:|'5'>6l'|' catbmfi > > 'I -- \ I J ' ' (B) _2LDfDQJLb3

(D) 1, 2, 3 Ldfi)Q]L1) 4

1 Lo;f)Q1Lb 2

39 ii - v G-S17 [Turnover

101.

I Consider the following statements.

Assertion (A) ' Cuscuta is a parasitic animal.

Cuscuta depends on the host plant for its organic food, water and

Reason (R)

mineral salts.

(A) Both (A) and (R) are individually true and (R) is the correct explanation of (A)

(B) Both (A) and (R) are individually true but (R) is not a Correct explanation of (A)

(C) (A) is true but (R) is false

(A) is false but (R) is true

_ figoézaarrguiaa einéifilmnéisanm ammgflm Glaarreirsa

shjjggj (A) ss6iu(5|_rr Grsbiugj e;_ar'r @L@@IN@Ufi afileurslrfilsmib.

aarrqamrib (R) - a;efu(\$u_rr gsscrrgs asarra), \$aiirras:s'r'r'r LD_rbg]]Lb gafim aijqassfisbr Cfigvzmoiasggeisg

.5-g:{,g.rr:;r\$ grreu Ijgélmms sITr'r;'5,g',l@\$@Lb

(A) (A) megs (R) @U€I5'b'r@Lb gm, (R) Grehugj (A) eifilfpgg srfiu_;riarr asimam' -

(B) (A) Lo;_i)g))Lb (R) @Imim@Lb mil, GI)SQ!L.LI) (R) Grsbiugj (A) afilrjjg 51)) LLIITEDFI iaSImé;a;u3si)6u

(C) (A) arfi ==3_J,err:Tei> (R) Qcaugxj ' '

(D) (A) gag) swans (R) mil

Consider the following statements 2.

I. Chlorofluro carbons have been Widely used as super cololantis in aerosols and insecticides. - -

II. Methoprene is harmful to plants and animals.

III. Photobacterium phosphoreum is an example of bioluminescence.

IV. Pedology is the study of soil in the natural atmosphere.

Find the correct statements

(A) I, II, III are correct (B) I, III and IV are correct
I and III are correct (D) III and IV are Correct

49)') .

:\$gpé;as6o'urn_ eirrédiafiluirfaiaaaneieis asaienfi

I. uryrrsirsiazeir (aerosols) mmg)JLb gei.-f)é;' Glisrrebetlaseifieb, G)|_I(|\$Lb|
_IrreirranLou.:rrs; @C3e1TrrGn)'rr
- _ J'aL4@Ci'3I')'na;rrr'rLisirra3e'rr &LL||ILU_| (5er'flq\$1;Lcis;eTrrs3
uuJsbTu@e_\$5\$L'iu(|)s\$leixr;1ja:r.

II. i5(\$\$,n£lfl6h grraJr;ri.Jessi'r'aS1e:r».'.J(e_35ss@3,ei;(\$', C'Bs.(+)
eS)coerrs:Sl|;1Li\$rr(\$Lb. A

_ III. .,°aGum'_C3t_rr LlFTé5Lq,II)U_ILb |_vrrv3ii).°..urrrrflu_n.b Grsinugi
aufilfr é_pafifiaSliJun5inaq. Sé;(5'2\$;rruairrLorr@5Lb
II7. L3LJTGDé) Grdrugi @u_I_r_f)ma; @,|EQ6\S)Gl) Loszifir umflu a=:,u'_|va).|
rr@5Lb '
.\$(._'pé;aasu'crrI_ (e_r>g5lu3@ssanmL'i uuJsim_n@\$,\$:5'II'11J._.1|'|'G?JT
6)\$lG1S)|_GE)U_l crqgggss.

_ (A) I, II m,rbg_r)iLb III Lm'@u.b srfliurrasiaoou (B) I, III m;_?)g)1Lb IV
mr'@Lb .-.Hfiu_rn'asrm5u'

(C) I Logbggjih III LoI'@Lb aifiuinsnmmsu

, GSI7

(D) III u3('pg))L'o IV Lm'@|_b 5°|'IluJ|T6UT6'b')61J

40

1(I3.

104.

' 105.

The colour of tomato fruits is due to the presence of

(3)7 Carotenoids

(D)_ Tannins

(A) Anthocyanins

(C) Flavonoids

§5a';srrsrfi ug)§,;f,lzisi aias'arr6orr§;I§lm(\$'@gl> a;rre5o'nJt_I_(i)Lb
C:IL||'|'(@6IT 53|TI]'6o'oTLDlT@Ll)

(A) .-_g§(\$.e_r;rr snsiusifleiisseii (B) \$(3UITLI_q_6U[I:I'U._]6'\$6iT

(C) |;:C3srr<;u66rrru'J @a;eiT (D) (3L_6b'I)6I'aT&€lT

Which of the following is odd one out?

(A) - Fillicophyta

(C) Lycophyta

(B) Hysterophyta

(D) Psilophyta

§IEi,)<ia3neu'aruasIaJLi)g)eir G.lun(_r5§g;Loç)g)m_i5é; @g5lE.IL9)@i=.s.

(A) .="aIEla:)Slc'Sa5rr.°.ç;a)I_i|'_|_rr _ (B) _e1rflefi)Lq_C3urr.°.6ni_|i'_|_rr

(C)' er>eua;(3a;rr.°.6muf_;;rr '- J (D) aomuCBa>rr.."..e:u)Lin'_i_rr

Cycle dynamo converts

(A) Mechanical energy into thermal energy

(13)) Mechanical energy into electrical energy

(C) Electrical energy into light energy

(D) Electrical energy into thermal energy

Lolélmdnnufildi aeirm am_an(8Lorr Lorr;i)guaJg,1

_ (A) srgbfir; \$çbj'Dfl)6U).6l) Gilauiju a;_),g')g)eurra;

(B) ' arrfsgilu ggbmymw Léleii Q°4,,c;f)r_r)eurras

(C) - L616?" cammsvgw es" '£b."DfiJ'?D"55 , -

(D) uSlch'r sagmpmw Cleutiu sygljagpairrs

41

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wk'

A 106.

107.

Which of these connected in parallel in a circuit will produce undamped oscillations?

(A)

(B)

(529

(D)

R, L (Resistance, Inductance)

R, C (Resistance, Capacitance)

C, L (Capacitance, Inductance)

R, L and C (Resistance, Inductance and Capacitance)

@6L|[Ijg]]6l'|' ergmen Lélain 8i_l'_l')[_1]I6i5T ijéseairrdinrab
@Gb')666T§§Ii'€l) g.anu_u_u_1)rr .§-|6E>€l)6).):S6i'T e;j)n_I@I.b'f

(A)

(B)

(C)

(D)

R, L (L6léiT§,6mt_, Lcfilsisrfilensutoib)

R, C (LISl&;'l'.'|'F§GU)|_, L5l6ifiG§,.§5a%)

C, L (L5la'srC§§,é§éEl, Lfilésiylfilmmmm)

R, L Lo_r'DQ|Lii C (L6lcEsT;_r,an|_, Lfilcsisrrfilmmioib Log')Q)L'o

Lt'5l6in(§§,.§;9€l)

Which of the following statements are correct?

In an isothermal process,

(a)

(b)

(C)

(d)

-- '(A)'

wf'

the temperature of the gas remain constant

the gas does not take any heat from the surroundings

the internal energy of the gas remains constant

the pressure and volume of the gas remain constant

(B) (c) and (d) are correct

(D) (a) and (d) are correct

(b) and (c) are correct

(a) and (c) are correct

€8159 G)a;rr@é;asi_'JL1L@siTe11 aeigbglijésszaildi G|'6'6761J&'|'ILUJfTG5T66)6lJ?
V

gag; a=LDC:I6)J!;iLJ)'_F)l6K)GD filasgposlcb,

(a) eeutgg Gurru4Q_(1_I6I5T Gloiiluflnco LDNfl)fi§'3§W@Lb

an an em ~'-?%! 'D.L.DJi||-ILD§§l5'5l@L">§:J Eras awuucoub aeuumww

(c) airruiefilsii ash %fi)[_]'')6lJ7LD|'|'!DI'I':£_'!g§5F|'@!_.D

(d) @J|TLI_{6}Sl6I5'I é|(|'.'§§.§l.l3 Log')g))Lb uqgmeisr mnmngngib

- (A) 53I._I_I)Ql (b) LDfi)Q_|Ll.'r (c) sfiluineuismeu (B) aafpg) (c) Log')g)1Lb
(d) srflwnsaicaiai

(C) fitml11 (3) L0@@1Lb(0) srflmrraimal

GS17

(D) mpg) (a) iofixguib (d) srfimrreoranei

42

I08. Match the following blood pigment with their colour
' Pigment Colour

(a) Haemoglobin 1. Green

(b) ' Hemocyanin 2. Red

(c) ' Chlorocronin 3. Brown

((1) Pinnoglobin 4. Blue

. (a) . (12) (c) (d) ' *

(A) 1 2 ' 3 4

(B) 2 3 4 1

(C) 4 3 2 1

Q79 2 4 1 3

(ggfl ;F,lg3L5la;am;1T gaggeisi flmggfilfng Gj'fl'J_fl')6)J1'|'g)] srilumsi
GlLJrr@§g1a3.'
flat!) élnvtb

(a) ' §_)I_6lGLDT|'@GE1T|'|'|5l6l5T 1. ueerie

(b) @lC§Lorr5n&u_Irrsofi6irr 2. - é=l6u:_ 'aL)

(c) (5(Sc;rrrrrG§r)'rr@(3|)rreufia3r 3. _ qtraietr

(d) L§l6EnC3e:1rr@C'3errrrri£Il6iit 4.)StuLb _

(a) (b) (c) _ (d)

(A) 1 2 3 4

(B) 2- ~' _ 3 _ 4 ' 1

(C) 4 3 2 1

(D) 2 4 1 3

109. 'Consider the following statements.

Assertion (A) : A drinking expectantniother can harm the embryo.

-Reason (R) : The alcohol can pass directly into the blood stream of the fetus.

(C) Transfer a file - (D) Change a file
= (I>)5r'r6urflo\$1Q\$\$g,) &6liT@|€b')L.LlJ asecafleafleásgaj gpqij musoa) @|
Lon[bg)L'o (olEli|6lJGb')§) ----- GHSOT
g,>i_6o3)at5|;:u@é\$lmg,J ' '
(A) comma) ufieifilgjssssib Glsuugtb (B) muses.) _I\$,lGeJr_i)g')Lb Gl&UJ\$)6)J
(C) _ muma) @i_iorm,rnLb Glsuhgséu (D) 6b')I_16iD6D iorrg_'r)g)|_e_r,ei>
GS17 '' . 44 - ' ' ,0

113. Match List I and List I1 and select the correct answer using the codes given below : i

- (a)
- (b)
- (c)
- (d)

_ (A)
(B)
, (C)

(129

List I

. Troposphere

Stratosphere
Ozonosphere

Ionosphere

(a) (b) '(o
3 4

{0

n5
[0
1-

(C1)

" [(5 J3 0.)

' List 11 ' i \
Ultra violet rays _
Radiowaves
Movement for jet planes

Weather changes

1_I|'_Lq_u_:ci) I-a|_6i1 i_n'_Lq.u_mii II-Lq..6iDG5T Gturr([5\$, \$\$1, I_IL'.Lq.u_|
6iJs:q.\$s:@eis 58;; 2GlTG1T Q\$,rrQ5I;nSI<;6I(r\$;'5g)

sfilmrsm mfilamusfilmarr Qggflsq Genus:

L_n'_u;.u_Ici>I

- <23) ' (b)
- (c)
- (d)

(A)

- (B)
- (C)
- (D)

|'_C'3Ijrr1LI('SLJIRg)'1.\|Slu_ur'r

eaiuLq_(3|;rLC81_Imiu|Ru_I r'r' .

@C35ITC36u7rreio1Slu.n'T

é)C3l.L.|[TG(R!TITGI\)\L\$111JI" T

- (a) (b) H ' (C)

09-0-J N) uh

I-' [0

- (d)

L\'>r\$>-CO

. |_)Llq_LlJG1) II

L.;[_I) aaigr r s3\$lr'rss"r

(3I7Lq.C3u_|rr élGD6).)6S6IT

Glgd a.lrrag)rrr'r,*f,) i_r_r_r).S;(\$Lb ugggl

can rrenilsmn) LDWf_l)[_r)Lb

-45' -'. GS17

' [Turnover

114. Match the items given in Column A with the items in Column B.

Column A Column B

(a) Coal _ 1. Sulphides

(b) Aluminium 2. Bituminous

((3) Copper ore 3. Magnetite

(d) Iron ore ' 4. Bauxite \

(E1) ()3) (C) (d)

(A) 1 2 3 4

(B) 3 4 1 2

-(2)7 2 4 i '1 3

(D) 2 3 4 ' 1

Glgrrgfil A-EE)6)_| (.3)g,rr@\$,l B-6341.631: C:)|_lI'|'Q\$Sg]53.

Glgngfl A Glgrrgfi B

(a) 'f)IG1)é\$a\$111 - 1. sei)osJL.II' _@

(b) sugiineeiuim 2. IElI' _@L|516o1GiD

(c) GléFii)l_[grrgg I 3. (SLoe'msiss)i_i' _

(cl) @@LbI_) grrg) 4. LJIT:'\$5GU)&L' _

- (a) (b) (c) (d)

(A) 1 2 3 4

(B) 3 4 71 2

- (C) 2 4 1 3
 (D) 2 3 " 4 1

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115.

116.

The Bokaro steel plant was set up in the year

- (A) 1970 (B) 1967

(C) 1973 (D) 1975

(3t1rr1i;a;rrC3r)'1T @L'oL) Q,-;rrp\$1;i)srr61no) fi)g11a.1L'11.1I'_1_ su(1_r;I_1.b

- (A) 1970 (B) 1957

(C) 1973 (D) 1975

Match List I and List II :

List I List II

(Crop) (Producer)

(a) Tea 1. Gujarat

(b) Rice 2. Kerala

(c) Tobacco 3. Assam

(d) Rubber 4. West Bengal

(a) (b) (c) (d)

(A) 2 1 4 3

(B) 1 - 2 ' 3 4

(C) '4 3 H 2 1 ' 1 2

(D) 3 4 ' 1 2

eJa1)siILO,r_?)g))1b mans: II'l.q,G5)€UT Qurrggisl:

' emsssl sums; II

_(uufifr) ' (ag')L.1\$,§u.1rraTr'r) _-

(a) - G\$)l.I\$66)0.) 1 Qggryrrg,

(b) ggmilefl 2 G5lI6ITfI

(c) L|€1DB5U5l66)Q.) 3. gvaadvaunib

(d) r)'1'JL1r'r 4 C3Lo_r_i)@, 6)Jl\$.|£Efl'6TTL1)

\

(a) (b) (c) (d)

(A) 2 4 3 1

(B) 1 2 . 3 - 4

(C) 4 3 ___ 2 1,

(D) 3 4 1 2

- 47

GS1 7

[Turn over

117. In India the electricity consumption is given importance to the following sector-order it

according to the importance given by the government

4A)

(B)

- ' (C)
- (D)

@r_l=)flu1rr6)'§lti) efigéasasfioiu §j6Ii)[D&S6l'1lG1) L15l1si115rr1;r
g,)a;fre)1si@5 ggosséluigggsulii Cils3ri(b)é}3(5sI_'1|_1Q,)s§1,(_r)§J -
=9iI)6':

Industry, agriculture, railway traction and public lighting
Agriculture, industry, public lighting and railway traction
Agriculture, public lighting, industry and railway traction
Industry, agriculture, public lighting and railway traction

Gla;rr@s;@Lb Qpé;5Elu_1§5gga1L'o L§l1;ra;m)1_i3 am; §;Q_prz'.1@u@§,g)5s. -

- (A)
- (B)
- (C)
- (D)

118. Match List I with List II and select the correct answer using the codes given below :

Gil§,n(pl_ri)g,)en;i),oSls)1anu1g,)6o;o:'@1)u9lc'o C31_1rr\$(§sur;r§,g)
Loj)g))1.b Gilurrgj @tTfl1'Ju@§,g1§a)
a§la1srruJih,Glg,rrgtlg'p§)cng),Glurrg,g gea'rl1;1u@§,§)§,ti) mgbggjm @I7u5l(.i)
Gunéigoisgtgj
61§l6uJsrru.1Lb, Qurrgl @m'RL1u@§g(;5ei), Gl'i5rrQ1:_i)§,)6or1[] LDfl)Q]Lb
@r)11§lti) (SE_1||'|'d5(éj6)JEJ'§§]
Glg7rrQ111')§)(;ogr),(i)Sl(si1errru_1L'L), Glurrgj Spa'rlL'11.1@§,g);_r,ei)
Log')g)1Lb §5)r)'uS15i> Cfiurrésgmlisagj

' List1 List 11 "

- (a) Vasanta 1. Summer
- (b) Grisma 2. Monsoon
- ((2) Varsa ' 3. Winter
- (d) Sisira 4. Spring
- (a) (b) (0) (<3)
- (A) 4 2 3 I '
- (B) 2 1 3 4
- (C) 3 2 1 4
- (D)? 4 1 2 3

. QJEIIGIDE I-a1_s'ar QJFIIGDE II-1;,_(;cr)61IIL'1 Glungggfil
6)Jlil615')&85@é1§_@j fig Cils;rrQ,)ai5aii'.)1_11'_G)6iTcrr Cil,e5rrQ5|;I1Ela3l@,
§§)

alfimrrsai e)§Il(5n1_uf165>em Cilgrfleu Glsiiiaa:

- (a)
- (b)
- (c)
- (cl)

- _ (A)
- (B)
- (C)
- (D)

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eurilana-'I outflows II
msgbgr I 1. C3arrem_ asrreuib
élrflsiiiurr 2. Liggeuais a;rra)ib
(auftrnirr 3.' gcrfifr 53|'|'GUL13

élen3lr,rrr 4. @en'CZe116uf1;i) 8-'11'|'GL)Ll3
(3) (b) (C) (d)

4 2 3 1
' 2 I 3 4

3 2 1 4

4 1 2 3

48

119.

121.

The figure of a dancing girl made of bronze is excavated in the place of
'(A) Dilly (B) Lothal

Qfl Mohenjodai'o '_ (D) Rugar

'_r,1r1'_1:(u_1 iiirtianas' creisrg) Glemisrasav 9_(J\$QJ Cilurribvsoio crréig
ss(;1\$0'r@ cr@s'sas1;I1_I1'_1_g,)'?

(A) use) ' - (B) Gmnggd)

(C) . Qiliorri-1a@5\$rr('i3r7rr (D) I qr)1_1rrr'r

Which of the following is/are wrongly matched?

I. Bhavabhuti ' Malatimadhavam

11. _ Subandhu ' - Vasavadatta

III. Kalidasa ' Dasakumara Charita

IV. - Dandia - ' Avanti Sundari

(A) 1 and III I (B) I and "II

| (c) I, 11 and IV (1457 III and IV

siren).- ,i1@..-.ij).;i1ie1;'9g)4ir ggeugprraa GLL1rT@\$)\$;IL1u|'_@siTaT\$J erg)?

I. I l_161J5,\$l -).o1Ta)\$lLo:ra3(auLb

11. aiujrgg) - aJrraa_I\$, \$r, \$Lb

III. snafgrrsfr ' - \$s(5Lorrr) erfigifiuib

IV. g,es'nL:1u_11r ' - -ettimibfl ag['r;g_r,rfi

(A) _I 1og')g)|1bIII - (B) I Lomgnib II _

(C) I, II m;_i)g)yLb IV (D) _ lIII1Dfi)Q]LI)IV

How many major Indian private banks have been nationalised in 1969 during
Indira Gandhi's regime?

(A) 1.0 . _ (13) 11 .

(2f7_14 . __ (D) 20

1969-11: .:°)_ba1\$1'r@ Qsgiu a;n_r_i=,\$) Agcausss Ciiurrgj srggmm Qssiui

£r)6b'I'lu.IrrI'r a1'ri=.ia\$)im'i
CS\$él(L11.ou.1Lorr:lsa;1;1L11'_Lg1? ' - '

- (A) 10 = '(B) 11 _
(C) 14 (D) 20

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' [Turn over

122. '

' (a)

Match :

- (a) Al Hilal 1.
(b) Navajivan 2.
(c) Bombay Chronicle 8.
(d) Bande Mataram 4.
(a) (b) (C) (d)
(A) 1 2 4 3
(B) 2 3 4 1
2 1 4 3
(D)- 1 2 3 4
- @LJrrQr;' .s_'r,§Ja-1; :
fliaunéo _ 1.
(b) gen geueirr 2.
(C) I_ILburru'_I .flmTezs'fla;s'u 3.
(d) a.I\$CB\$, mrrg,m_b 4.
(a) (b) (c) (d)
(A) 1 2 4 3
(B) 2 3 4 1
(C) 2 1 4 3
(D) _1 2 3 . 4

123.

Dinabandhu Mitrsfs first play
planters.'

(A) Kulin Kulasarvasva

. (Qfl Nil Darpan

(C)

GS17

§6n'r|_I;'5g,: L:51\$,Urra.'fle:isT (g:§,éu g5rr1_a3LnnsuI
Qaan@smLoa;5me1T@aJe1'fiL|u(r,\§§u.J§J.
(A) @aS16'zs1 geuefreurrasurr

fiéo gfrueirr

Mahatma Gandhi
Abul Kalam Azad
Aurobindo Ghosh
Pheroze Shah Mehté

Loa;rr\$,Lorr asrrggfl
aqm aaeurnb Czggacrrg

3451511391 Gasmq.
1\$1('2mrs:i\$mq.rr \$LD\$P'|'

exposed the atrocities of the British indigo

Ratnavali
Ras-lila

(B)
(D)

I c°;_|,réJe\$}C\$ç;uu.J @eu'v:rrLnrC\$esrr C\$5rr«'_|_é3asrrr;r'ra5afie%T

(B) gggmnmfi
(D)

IIFTE sfimrr

50

. (a) Assertion J

» (Q67 1311 - (D)

K. Kamaraj, participated in Vedaranyam Salt Satyagraha, he was imprisoned and sent to the prison at A--. - '_

(A) A Coimbatore (B) Vellore
(C) Andaman (EV Alipur

(5. aif'LDIIL'|'E|1' Gsi_I\$,rrrJas'irrtlJLb aim; &\$,\$)uinélJss,\$_s',]6b aseufggj
G1a;rrairr|_\$,fi)5rra5, meg: Gleullgj 4'-fl61r>_r_r)uE'1)c't)
=91<;m_é;a;1Lsun'_|_ '@L..Li) .

(A) C3\$nu_ILbq{5\$nr'r J (B) G-zsugznfr

(C) £|'E\$LD1T6'uT - gsqsfilftéifr

Choose the correct answer from the codes given below 2

The Asoka Chakra found in our National flag consists _of twenty _four spokes. They are in blue colours.

(b) Reason . The twenty four spokes denotes the eight fold path of Lord Buddha. (gr)? Both (a)-and (b) are correct

(B) (a) is correct, (1)) is wrong _

(C) (a) is partly correct, (b) is wrong

(D) (a) is partly correct and (b) is also correct

'K2? G)asrr{1,)eiIia;a;su|'_(\,eiTe1T (5g51uS@e3e1il<s61@g'5g,1 a=r'r1u_xrreu1
aS)<sm_anu_s a3flifir@l\$ilLq_.

(a) 5\$(I\$\$. \$j ping} Gggfimés Qanquflé) adlerr .5~.4G5na; 6~eiaa;I;rLb 24 ç
%l]'f'\$J85G15)61T :2_6m_u_|\$:. gumm

' \$;6DLb mm GIAan6a'un_c;oe_a. _

(b) e5rTr,ra51\$1'Lb 24 %,n'r£:a;@5Lb qggrfieh GTGIEETQJIEQHS
G)asrrei'rsna;6xnu_I-5; Qsjglésafilshman.

(A) (H) Lofvgpltb CD) @II6°'W@Lb 5'9 (B) (3) Er". (b) \$G".L'.11

(C) (a) ugfil Lo:'_@Lb art], (b) \$,eJQJ (D) (3) Girl u(e\$;f,)u_qI.h, (b) LL]Lb

511')

Our National Anthem was composed by Rabindranath Tagore, it was first sung in the year

1906
1912

(A) 1905 . A (B)

ping; (2, -5é)u_| fig»-jams a@surr.é;és1u.nsur? ç@I1sE\$\$)I:r;r;rT\$ _g,na*sLr'r,
§'§L'_||.J|'|'l_G)J (I_.,og5sirr (Ryavrres @amréaa;::|ur_'-1_
esdw® - '

ca) 1905 '(B)
(C) 1911 » (D)

1906
1912

51 - GS17
' ' [Turn over

12,7. Match List I with List II of the following with suitable options

_ , 1 Listl I ' - List II

- (a) Virupaksha Temple 1. Ellora
- (b) Kailasanatha Temple 2. Kalugumalai
- (c) Vetturan Temple 3. Pattadakal
- (d) Ladhkhan Temple 4. Aihole

- (a) as) (c) ' (d)

- (A) 3 1 4 2
- (B) 3 1 2 - 4
- (C) 1 ' 3 2 _ 4
- (D) 1 ' 2 3 4

ECELQ Qa;w(9é;s;Lluf_@e?rm uL'_1q.u.uéo I aS1@;_'r;g) u|'_1;+u_nd: II-<,b
Qungggwnmmgbmp C3§r'r§G)§@<§3£!s.

- ' ut'_1q.LLréJ_I u1'_Iq,u_|6i) II
- (a) e15l([r]|_né;errr Gasrruflei) ' 1. Gr€'uC§suriI:rr
- (b) Gfi)ç5§GD|TE'[_Ij|'|'§:|:f Cliastruflei) 2. aagggmmev
- (c) omegman Cgssrrufilsii 3. oneness
- (d) sol'_aariei1T Ga;rru9le'u I 4. ' e9|u'_I@a;rTe'n

(a). _<b) (c) '(on -

- (A) 3 1 4 2
- (B) 3 1 2 4
- (C) 1 3 2 4
- (D). 1 2 3 4 .

128. Chinese pilgrin-1 Yuan Chwang visited Kanchi in '

- (A) AD. 640 - (B) AD. 500
- _ (C) A.D. 150 - , _ 'A (D) A.D. 720

fiern u_m_é,fi\$rr u-4o.|rr6in a;o.:rrr.f.1 a;rr@e¥]sou_u urrr'rmeuu3ln'_1_g,)

(A) é;1.1E1.640 . " - (B) s..s1..500
(C) é~;1.s1.150 . -V A -(D) s_L91720

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130.

_ same: (A)

Consider the following statements. . . - , I 3 - , .gr

Assertion (A) Gandhiji started civil-disobedience movement in 1930. _
Therefore, the Indian National Congress party did not participate in

' Reason (R) _

the first round table conference held in 1930.

(A) Both (A) and (R) are true and (R) is the correct explanation of (A) i

(B) Both (A) and (R) are true and (R) is not the correct explanation of (A)

(C) (A) is true but (R) is false

(D) (A) is false but (R) is true

§('sé;e3r'r@;|Lb minssélmréieasm a3s).I6m§,§6iJ Glesnsrfet.

ÉfirI'I_1'3§C;1UJLq,<'§S61'T 1930-61) &L'_:Log)|L'JL4 @u_|é3a;§6m§,§ Gl;5rr|
_réJél6Irrnr'r.

aarrryaamb (R) &5a;CEe.|, @§_e_)',1u.: C€;_r,élu.I asrrréuafilryeiu mm?) 193061)
(5o§,3o'J,aJ|'_L_GLom& mrr;_r)rn'_Lq.c'u
' aamfggg Qasroimofiléuena). ' '

(A) Lc;i)gm.b (R) sI'r1. (R) erehrugl (A) e15)fi)(§ arr'r1u_|rr6m sifilaréaastb

(A)

(B) (A) Lcgjgutb (R) errfi LDj'_1')QJ1.13 (R) sreiarugn (A)'<;19lf9(e_.5 &r?lu_|
rr65r e)Sls'ré;.9;Lne'v<;n

(C) (A) er?) egmrrd) (R) gag); ' '

(D) (A) song) =%J,édTrT61) (R) srfi .

Consider the following statements. . _ _

Assertion (A) _ In 1916 Annie Besant organised the home rule league at Madras.
Reason (R) Its objective is to achieve home rule through constitutional methods.

.510 Both (A) and (R) are true and (R) is the correct explanation. of (A)

(B) Both (A) and (R) are true (R) is not the correct explanation of (A) I -

(C) (A) is true (R) is false ' -

(D) _ (A) is false (R) is true

I I

£IE'9as6&5rI_ eurréaailuliréuasscsn aaeinasflésassu Lb.

mm) (A) - 1916 03,11) açers'zsT(31 exeirrsopl Queen; Gaehecsaiufilsb g,s'nsrrr(;
(¥1 smegma

_ aqmmggnn. -

aÉrrr)6mLb (R) ' aqéfluseommmq Qpmmufilcb r555inonrr|'_ '§l <9iG1D1_E1JG§ Qgein
C3§IT1\$éBLDr@Lb"

II. India council was formed in 1935. _
 III. Montagu-Chelrnsford Reforms Act introduced dyarchy in the provinces.
 IV. Provincial Autonomy was introduced in 1935.
 (A) I and II (B) II only
 _ (C) III only 021)) III and IV

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é\$Qé3é£6IiG'fL_61J[_I]Q_|6'lT 5=1'l:lU_£|'I'6U|'S_| erg)/erms).I?
 I. @;_'r)§lu_| .:g>(I;rerré= ern'_LLb,1935,Lcrr§leuréia5si'lsb @:)1'_am_ ç_
 %,)|;<'§16'U)UJ &4\$D1(gJa3L'Ju@§5\$!Lu\$).

II. @;_'r)gf,lu_Irr s;eu6ina¥l€i) 1935-61) Q\$,rr1_réJesI;11_n'_|_§].

III. Lorr6oi7rCalI_@-C;l&LbshJC3urrfr® \$r'@([r,§,§)a'r s=1'_1_.Lb
 Lorr.r_Elsors:a5Grflo.\ @m'_em_ ç°5|'_§lesJu_I
 =9I@Q,oas);|u@§,§1ug,).

IV. 1935-ti) Lorrfileu etu_|rn'_él .'.7g')LJ@\$;;r,1LI1_IL'.I_§1.
 (A) I1nfi)g))Lb II (B) II Lm'_@Lb
 (C) III LoL'_@1_b (D) III Lnp'3Q)Lb IV

54

130.

I

134.

(A) 10%

A

1' '

If the sum of two numbers is 1020 and their difference is 140 then the nunibers are .

(A) 5 680, 440: _ v- - (B) 540, 580
 (Qflf'5so,440 . ' . ' (0) 520,500.

- --r - . - . 1.,

@(r5 srantrazcrfisn sa:'_@§ C;l_e_r,rrrscas 1020, LDfl)_g)JLb =°>(a.ur_f)(f)lein
 a§l_«.;i5§)u_IrrsLb 140 crasileb. sips craivraeir

(A) 680, 440 ' (B) 540, 580 I'

' 1

' (C) 580, 440 ' (D) 520, 500

Monthly expenditure of a person whose monthly salary is 9000 is as shown in the'
 diagram.

The percentage of money spent for medical expenses is

Food
 expenses

lvle dical

' . _ 1 1
x+y=12, xy=32 mafia) --+ eagbwgj
. J? y -

1
(A) 5

I
(C) Z

ee of 6-3- =?
7 10 9

(A) ' 1
(C) 2

3 . 5 H.
@613 ? LJfEJ@) -§=?
(A) 1
(C) 2

(B)
(D)

(B)
(D)

(B)
(D)

(B)
(D)

(B)

(B)

(D)

(D)

(B)
(D)

4.4
1.0

4.4
1.0

NIP-- ' C oo|o:i1o|)-- oolco t<.|)-

m|I-- 0

139.

140.

141.

142.

- (C) (5. "720

_(c) 36

By selling an article for Rs. 480, a person lost 20%. For what amount should he sell it to make a profit of 20%? - . 5' ' -

(A) Rs. 800

Rs. 720

- (B) Rs. 760

agp qyeufr gun)' Calurrgerflensrr 400 @|_i'tru'_|é;(5 6)Sl@LJ6'6)6DT
Glsvu'J\$,rrei), :°>|eu@)5i;(Ef, gm-u@Lb 'r_r,5)q.(_Lb 20%_

eialqtésg 2096.@e)rn_ILb etlenueisa; C8cueaii1())Lb <;r6'u'r;r)rrsi), capes
Curgoflmm aioaart crggmm q5uvru'_u-tar, _

619l_r_f)a; G3suaio'r(I)Lb? _

(A) i q\$.k800 (B) (5. 760

(D) .(f).680

The highest common factor' and lowest common multiple of two numbers are 12 and 144 _

respectively. If one number is 36. Find the other number. -

(A) " 49 g (B) ' 50

(D)? 48

@(f9 ereizrreaefilshr L8LiG1|_v@ Qurr gj asrrgrmil (eugggfil) 12, Lfiéélgj Glufrggj
lD|_l'|i:.l@ 144. @@ srairr 36 Gr6zs'tl6iJ

L0fi)G1_rpr@_craimpeu1rré; sarreiurs.

(A) 49 . (B) . 50

(C) 36 ' (D) 48

Three numbers are in the ratio 324:5 and their LCM is 240. Then the HCF of these number

1S _ _

«A63 4 - ., (B) 8

(C) 12 = (D) 20

314:5 Grsifigp mfilsgflcb gei1ca1T Qgnehgj Gr6a'zrrB;e1'r)eiI L5.C.lL1rr.L0
(Lfiéélgj Glurrrgy LoI_rI\$J(e5) 240 ersuflos

L5.Glurr.a;. (1EL'1G11.)@ C>lL.1rrg,| asrrxjmf) craimsi?

(A) 4 . (B) 's

(C) 12 _ _ ' (D) 20

LCM of two numbers is 14 times their HCF. The sum of LCM and HCF is 600. If one number is 280 then the other number is a

.1 (A). 40 ' (B) 60

»

(Q30 80 _ ' (D) 100

sreiurasaiflcrr L3.Qurr.Lc %GiTfQi <_'-i3f61JQfIS16-UI.L5.C;lUET.&5.6}glEB'I 14
Lm_ré1a;rr@Lb. |_S.Cu_m.L0 :.ofpg))Lb

LE.GlI_Irr.s;. Gflleu qaifiseb 600. \$,3_(\$ Grain 280 crasilei) L0fi)G.lpr@
Graisrezsurrerrrgl

(A) 40 ' . (B) 60

(C) 80 (D) 100

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(D) Rs;680_ _ _ ' V "

143.

144.

145.

146.

GS17

' (C) 5.5% . ' ' . (D)

The compound interest on Rs. 30,000 at 7% per annum is Rs. 4,-3_47. The period in years is

or) 2 . (B) 2%

(C) 3_ . ' (D) 4

5c56dfI@\$\$@ 7% aau' _@ e).1L'_Luru£slé0, flj 30,000 (5o\$,a3'n'_1q.@sarr6a1 a.u'_1q_ (5. 4.34.7 crenilci) asrra) amoral Grgageovcm Gv).,etur()aseiw creme; sssgse. . ' (A) _ 2 . (B) 21

(A) _ 2 . (B) 21

(C) 3 ' , V (D) 4 C

A sum of money doubles itself in 20 years in simple interest. Then tl1e'rate of interest per annum is

(Am 5% _' (B) 4%

(C) 5.5% (D) 4.5%

gag); Glggrrcoas §6aile).lI'_iq.u9l6i) 20 aJ@1_I'1\$.la;G1'H6i.)

@@10lLr€..)a;rre§lm§) Gresileii G)_|Q'§|_§§§l[l]63IT6FI 6uI'_Lq_ 6E§L0rr6o1§|

(A) 5% ' (B) 4% ' 4.5%

4.5%

The difference between compound interest and the simple interest on Rs.

1,250.f0r 2 years

at 8% is - ' -

(A) Rs. 2

(C) Rs. 6

Rs.4

(D)? Rs. 8

8% 6).u'_L({uE:lc'u 2 euq5|_ré.ia;@sei;@ _@5:_:rru'J -1,250é3asrr(suT

aa|'_@e.u1;L:t LD[_I]g)]Ll) Sv,6ails1J)'_1;p-9:3(c_r;L0rr6'or

6)Sl§§f)lu_Irr&Lorr6aTg| ". -

(A) @§urru'_I2 (B)

E hours

10

(C) 6 hours

B hours

3

' (A) % L0mfiC3;F)n;rLb ' - (B) 1% L0mfiCpULb -
(C) 6Lo<~roilC)]5r;rLb A ' '. (D) lgsmosgs ~

I

A and B can do a work in 12 days 13 and C can do it in 15 days C and A can do it in 20 days. - ,

Then the number of days required to complete the work A, B, C together is

(B) 10

(C) 15 2 _ _ (D) 20

ga@ Gsnmmcm A mfpoggjxh B 12 ;5rrL;ssa"rlg2)Lb B u3g')g;)Li3 C 15)5rrLa5ail@Lb
C L0;'r)guLb A 20 ;_r,rrr'_s;61'F@1.b
(1,0Lq_Ln_:I'r ercuilsi) A, B, C Cfistrngsl .S»r)S\$, Goientnsow Qpneias;
C8\$,nne)in;)u@Lb ;5rrL.9sm'lain (;r(;cirsrucrufié;as)sa

(A) 5 - ' (B) 10 -

(C) 1.5 _ (D) 20

If 9 girls can prepare 135 garlands in 3 hours, number 'of girls to prepare 270 garlands in

1 hour is '

(A) 20 ~03)' 54

(C) 43 L _ 1 (D) 19

3 l.D€\$6UIl Gpugsdlda 9 Glllflil1'(c\$6lT 135 Lnrrcnooassnai guinfilsélatrmsnfi
srnilei), gag LD6fibI'l C3;r):)g_i5\$ei)
270 Lorrchairsensr §,u_1rnfls'aa3 C'3\$,6zn6u1'Ju@1b Gluairraasxilsiv
Greémtafiatenes '

(A) 20 (B) . 54

(C) 43 _ ' _ (D) 19

59 i _ ' . _ GS17

' ' [Turn over

151.. The sum of numbers commbn to two diagrams is

(A) 61 (13 _ (B) 110

(C). we " « (D) 130

_ G)asrr(51.\$a5L|u|'_@eirm |_n_\$\$<;b qG\$S;);Lb @(5 eu£mIjun_ré.L9s(GSe'¥.,@r,L'J
Qurrgeurras aefiew Grcsziurassrfiabr 5?n.@\$j6).)

- (A) 118 (B) 10
(C) 108 (D) 130

152. (1) D is taller than C but not as tall as B.

(2) C is taller than A.

Who among A, B, C and is the tallest?

- (A) A (B) B
(C) C (D) D

(1) D is taller than C but not as tall as B.
I; rL5leiJmeo.

(2) C is taller than A.
uQsb au_u7Lorr6m6ur'I u_IrrI'T?

- (A) A (B) B
(C) C (D) D

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153.

154.

- (C) (D)

(C) (D)

Find the next diagram.

.71

(A) T J V

(A) (B)

Flu: LJ

- (A) (B)

2

Find the missing number in the following series :

1, 8, 9, 64, 25, 2, 49

- (A) 210 (B) 212
(C) 214 (D) 216

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10)

1, 8, 9, 64, 25, 2, 49

- (A) 210 (B) 212
(C) 214 (D) 216

61

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[Turn over

155.

156.

GS17

Match List I with List II and select the correct answer using the codes given below the lists :

List 1 – Officers List II – Charges

- (a) Rajukas 1. Religion
 - (13) Pradesikas - 2. Secretaries
 - (c) Yuktas 3. Revenue Collection and Police
 - (d) Dharina Mahamatras 4. District Judge
- (a) (b) (C) (d)

(JG 4 3 2 1

(B) 2 4 1 3

(C) 4 3 1 2

(D) 3 4 2 1

eirfims I 9_ | _6irr airllcsna II-em;mL'1 Glurrqggfl a1r'rl6o&as(:115ei;@5 £9
6)esrr(|,)é5a5|LIut'_@eiTen Gl\$,rr@L'JfllolSl(Sr_'r;S1
EI'lllu_Ift6Ul' 61SlenL_cnu_|\$s Ggriai Q5213; : ' . _ '

(:\Jf)'l6U'I-!.Fl -a1\$lasrrrH mirficoa Il-Gl1_1rrg)J|JL_;

- (a) . t;rrg1=as_r'r 1. a'LDU..ILlJ
 - (b) |£lrJ@g, sx15,)asr'r 2. Gl.:¥uJe1Jrre1Tfr(g°~4ei)eugJ)a;r1r?lu_I\$5rfl\$1
 - (C) u4ei3g, fr 3. euI"r)Gu@e'1) mfi)g1|1b asresuab
 - (d) , \$l'l'LD maarrmnggfilufi 4. _1mm).n'_1_
- (a) (b) (c) ' (d)
- (A) 4 3 . 2 1
- (B) 2 4 1 _ '3
- (C) 4 3 1 2
- '(D) H 3 4 2 1

Which of the following known as complete fertilizer?

- (A) Nitrogenous fertilizer (B) Potash fertilizer _
- (-00 NPK fertilizer (D) NP fertilizer

e\$Qei:.s3a'11rI_ .e_r;rE.1a;e'fl6'\J (|)OL.96U)LDI.L|l'|'66T 2.1111) erg]?

- (A) 6mg5\'_I;raeirr s_:JréúesaiT (B) ' Gl|_IrrL'_1.m'sp 2_r)ré1aseir
- (C) NPK e_I;rré1a5eiT ' (D) NP LU'D\$J8S61T

157. is called buckminster fullerene. I

- (A) ' Diamond ' . _ (B) Graphite ' .29 C5,, 3 - (D) 'Coal
- 1J\$u5)eirrcaf1>1_r'r .."c1_;si)cufieirr 6i'6l5'|' aei)g;é;.s;1;|u()sug,J 'T Qggm,
- (A) , ensurjtb ' . (B) éslr;rrr..°.6zm_n'_
- (C) 0.0 ' ' - ' _ (D) am ' .

158. Which of the following is halide o_re? .

- ' (A) Dolomite ~ (3) Rock salt

(C) Bauxite V ' ' (D) Galena

' £Ic_§g.s'sa;51i1rr|_e11g')g)Jeir erg) G@fi)G?D6D® gag]?'
(A) C§|_rro)6mo1'_ _1 (B) |_11'|'Gh')gD am.)

(C) I.1rré;6n6mI'_ ' 1 '2 (D) a_;afiearr

159. The major component of natural gas is

'(A) Ethane (B) Methane
(C) Butane . ' (D) Propane
@u_ug')G6>as -aurru.)aSle'u C»)1_1@Lb uréig Gluggjaigj _

' (A)_ mesa . _ A (13) seem
- (C) .flz51"_C§|_vai1T ' , ' . (D) |_|C3r,r1'JC§Lie'n- - '

160. What is the literacy rate of female population in India in the year 2011'?

' (A) 65.5 percent (B) 75.3 percent
(C) 82.1 percent (D) ' 64.5 percent

2011-1}: @;_ 'r;_1§)uJrre)Sleb. 1o\$a;ei'r G)§)r6U>a5u5)si) LD<' }3G!fl1)'
d£_r_1)fl)GIJIl' e'3§L'o 1
(A) 65.5 5§,G'S§,Lb ' ~ _ 75.3 5'§6fi§Lb _
(C) 82.1 s§6)§§Lb . (D) 64.5 <' .fi!_ }3(=fi§L1)

0 " ' '-63 . ' 'H "Y .- -'GS17

[Turn over

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161. .

Foreign aid can perform the following gap filling functions in UDCS. 1
' I.

11.

III.

IV.

(A)
(C)

1.

11.

iii.

iv.

(A)

' (C)

Natural Resource gap

' land 11

Savings gap 7

Foreign Exchange ga-'p

Technological and Management gap

I I, II and 111

(D) 11 only .

II and III

eietrfrsefl @36irr[f]lu_n ;\$rr(1,)assr'rlei) G)auc1fl;r;rrn'® fl\$lu_|rr6m'\$;1 a %Qé;.5;rr@)JLb @snL_Gle)Jerflaacocrr ;_f,lr,r1_'1LJér Gleulefilgagj -

C3.s=L6l|;n_ç @6nLQeum'fl

eigbfuii Glseooirrmfl @.;;q.....a.

Gl\$gw|Eé16b\$|LU Log')g))Lb filrmirras @6o1_Qs)1ofi

@u.Ig')snaa 6uen@6n1_Galeue1fi _ - - - ' . _ ~

' (B) 1, II LD_r_i)QjLl3 111 '

(D) II Lo|'_@Lb

ll u3\$E)g1|Lb Ill
I1.o,r_'r)g);LbII-

The growth of which one of the following remains an important objective and necessary condition for inclusive growth?

(36) Agriculture and allied sectors _- _

. (C)

163.'

GS17

x'glE'Q&S61\$6'|'L,6L|l'Dg]]6'1T a:r\$,@J6n|_u_1 aimfrsél (5oeias\$1Lu

(B) Industrial sector

Services sectors (D) External sector . -

C\$Srr\$s;Lorra5e4Lb. &61T61T|_-<\$1élu_1 aimfrééleigg g"\|6)J\$1U_|

yfiluggenmmnsmrb fisrpélmgj? _

(A) Cfioimrroisr mfi)g1JLb~snr'r\$5g, \$_|6h')[_D&S61T (B) (3lg,rr%\$1,r'pg,psng)

'(C) G8'6'U)61J\$ \$j6U):f1')556'1T _ (D) GlaJoi)u4[9e)#_i;\$16mm '

Dunkel proposal dwasi related to .

<<(A67 ' GATT (B) UNO

(C) IMF (D) IBRD

|_réJe5vair \$1LLI_L'o @\$_r,g)|:_6BT C:l\$,|'fI_.r1'L16b'}LuJ\$";ET@Lb

(A) earn'. @u;l:_(r_'r,\$,Lb (B) gesafilus ;r,m'® &|6h')€U

(C) I (D) gene; was)

|_rsisT6rnrI1'_'@_r_f,l@ I

_ _ ' g 64' _ . '- . - I 0

164. Consider the following statement :

1. India is a major energy producer

II. India is a major energy consumer

III. India faced power shortage since 1950-51

. Which is the correct answer? ' _

- (A) ' I only ' - . ' (B) -11 only
- (C) . 1 and 11 only - - ' oz)? 1, 11 and 111

dgésassfiarn aim-i3él1i_|rB1a56'o61T aseuasil : .

I. .;ç,§,r_i);)eiJ eeis,g',lanu.1 2(_r5aJrré;(\$L'o Qpa'ssElu.1 ;15rr@a;afiéu
ggfifiglmmtb gpeingu _ . _

11. u°;.y_1');n6iJ edglmm ç°>{\$,le£LDrrc\$ \$]aa@Lb ;5rr@a;61il6'1> @;r3\$u.IrreuLb
gpabrgn

III. 1950-51e1Sl(5;'5g,1 @;i|ef,luJrre)Slei)'=ggfir)_r1)s1J eésf
Q.5rrLFr_r_'r,g,) um'g)rréa(\$6ng)u_Jrra5(36).I aeirerrgg.

@6).1;i)g))e'rI erg] EI'1'lU_1|T60T e)\$l6im_?

- (A) IIm'_'@L'o ' . ' (B) IIm1'_'@Lb'
- (C) I LDQQJLIJ II 1.o1'_'@L'o_ I - (D) I, II Lo;'ng)1L'o III

165. Consider the following statement 2 ' ' I ' .

Statement I : Gross National Product will always be more than the GDP.

Statement II : To-get GNP, net factor income from abroad is added to GDP.

Find the correct answer 2 . _ » - ' .

- (A) Both statements are individually true and statement II is the correct explanation of Statement I _ - -
- (B) Both the Statements are individually true, but Statement II is not correct explanation of Statement I _ ' .
- (C) Statement I is true, but Statement II is false_ - Statement I is false, but Statement 11 is true'

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'ah,rj)g)1I 2.. Gmngg, ;r;rr1'_'@ awugisé1 6n;I(3urrQgg1Lb Gmngg aeiT;r;rrI'_'@
z>_g')u\$§\$anu_1 o\$1L.

w elfismnsflm @@éS(\$Lb. _ . . .
8'n.[l'JQl II : G)Lorr\$,g, ;5rr'L@ ng'pu\$,_\$lanu_1 Gug|eu\$,fi)(5, GLLDIT\$§
2siT;_r,rr|'_'@ 2.\$bLJg5\$u.|I_61\$I

G16)JGn\$)g;rr(\$)s;61flzb a%l6n1_ei;(\$Lb filszry
a5rrqarafia;afi6h_euq\$Lorr6nr\$,m\$u4Lb C\$a=rTei5a;
CS6)J6n'1s1@Lb_

@a_|_r'pg))eiTa;r\$) en'rlulrrme)Slem_? : " ' , - V -

(A) @r):'rr@ aag'j;)1as@\$ (3Lo \$,a'rIe_i', \$6oflGu_1 acutrenw ('BLog)JLb engbg II.
aa~.pf)_r:ru I\$@'; s=|fIu_1rrr5zrr

' afilem-§sasLorr(gLb. I ' - . _ _ . . .
(B) @r;rairr@ seg')g))a;@5CSLo \$,zu"rlgg, szsilC\$u_u srfiuurrmeam C2Log211'o
&&1_[i]_[JJ] II,' sa;'r)g) Iéag 5rflu_|rrga1
efilméaasmebw ' .

- (C) aafijgg l&fYlu_|rrc;1irg1,c°c>b<;urrrei) aa~.fi)_rg) ll \$,eur_r)rr-5asrg,)
- (D) aa~1;i)Q; I \$,»aup3rrreu1g.1, cgysarraai) as-1;1'g)) II srfluirrasrgj

0 - . _ ' ' ' as I GS17

[Turn over

The world oldest lady Koto Okubo, belongs to which country?

Japan (B) China

(C) England (D) Russia

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GFLF)'\$;)_r;rr|'_sn|_i; C\$3I'l.ff).E_F)G1J|:I'?

(A) gm 1.: rrcirr _ r (B) \$<;n'rIT

(C) @r1'.1éflG1>rr;'r;gJ (D) I;Im'9,u_|rr

Match the following awards with the respective fields.

(a) Borlaug Award 1. Science

(b) Nehru literary Award _ 2. Adult education

(c) Shanti Swaroop Bhatuagar Award 3. Agriculture

(d) Hari Om Ashram Award 4.

Various facilities/eminant teachers

(a) (b) (C) (C1)

(A6) 3 2 1 4

(B) 2 - 3 4 1

(C) 4 1 3 2

(D) 2 1 4 3

.-iyrrsaaaisru 6)5l([|jgJ5i@\$|_6l5T eraneu Gl\$,nL_r'n_)snuuJmeu;'pan;r)
Qunqggggs.

I (a) Ciunfnaunriii 6)\$l@\$| ' 1. \$|@6\sluJG'0

(b) (Egg; c91filGle),1rro'fl s)ElQ\$S1 2. suu_Ig,1 6u;_bC3g3nfi ascbafile

(C) srrgfi eiuaiagslj u|'_;r,rrs3r'T efilqggg 3. a.'ilau&nu_IL'o

(d) mart) @113 .%G'I"D|]Lb ofllggg 4. ' 1_1s'vC3a.Ig;J gimp abélrfluifiasch

(3) (b) (C) (d)

(A) 3 2 1 4

(B) 2 3 4 1

(C) 4 1 3 2

(D) 2 1 4 3

Which of the following is not correct about IRNSS-1B satellite?

(A) it is a navigation satellite

(B) lifted off and placed in orbit by PSLV-C23

(C) has civil and defence applications

(D) lifted off from Sriharikota

IRNSS-1B QEU_.l(j)G<Dc5Sv.'lS Cfiarrrertr @5g5)gr,g)\EQeta;su'rr1_o1_rj)'r;)1c'rr
erg) erflulrrsoigj samba)?

(A) @151 gqg c;ug\$1.5srr|'_@Lb C=ls=u_Içc;a7a3:\$;C3asrrsiT

(B) PSLV-C23 q%,GlJ a:r@\$;g,)e'r C:l&éoo.)1LIu1'_'@ sgbgg

eu|'_1_L'lurrsn;_r,u5lei) itlmm _\$lg'\$SSEJuf_:_g,J

(C) @urr@|a.I Lo;f)g))Lb @r;rr@1|aJL'o swung, L.1u.rsinL1rr@snI_.uJg.J

(D) gfi\$1mfilGsnL1_noSloSl@r_%;g,1 C:lsq);Ss\$uu|'_|_g;)

67 GS17

[Turn over

172.

173.'

175.

-(A) on (B)

Which of the following states do not have tiger reserves in India?

- (A) Kerala (13) West Bengal
- (C) Uttarakhand (D3) Jammu and Kashmir

Which of the following is NOT a tiger reserve in India?

- (A) Corbett (B) Dudhwa
- (C) Sunderbans (D) Nagarjuna

Which of the following is NOT a tiger reserve in India?

Which of the following is NOT a tiger reserve in India?

Transgender was granted the status of third gender by the supreme court on

- (A) March 20, 2014
- (B) April 15, 2014
- (C) June 15, 2014
- (D) January 20, 2014

Which of the following is NOT a tiger reserve in India?

Which of the following is NOT a tiger reserve in India?

- (A) Corbett (B) Dudhwa
- (C) Sunderbans (D) Nagarjuna

Which of the following pairs is NOT correctly matched?

Indian Scientists Field of Work/Research

- (A) C.K.N. Patel Photonics and Laser
- (B) Meghnad Saha Astrophysics
- (C) Benjamin Peary Pal Disease resistant varieties of wheat
- (D) Autaf Singh Paintal : Cosmology and relativity

Which of the following is NOT a tiger reserve in India?

Which of the following is NOT a tiger reserve in India?

- (A) Corbett (B) Dudhwa
- (C) Sunderbans (D) Nagarjuna

Which of the following is NOT a tiger reserve in India?

Which of the following is NOT a tiger reserve in India?

Which of the following is NOT a tiger reserve in India?

Which is the National Sanctuary/Park that houses Pygmy Hog, a critically endangered species?

Kazi Ranga

(CA7 Mamas (D) Periyar
Qpfi);f)lg;p_|Lb eypuggflsg 2:'_u@\$,g3t;II_1|'_'_ @6asrLorr6a'r L5l\$u5l grprréa
Grg)JLb alflrfimgglaH é¥|I6lRST|'TQ)ll.JLDfT&3 2J_va'tTe1T
Ggélm 5=|J'Gb1T|'I'1'61.)ll_JL1':/'|ELl'EJS~\$|'|' '
(A) élfir . » (B)
(C) Lnarrsfu _ _ I (D)

.53rr@n5l IIRéJe3rr
Gl:_IrfiuJrrr'r

68 0

176. Name the proposed new district of West Bengal State in 2014?

- (A) . Nalhati 0357 Alipurduar
- (C) Silda ' (D) 'Ad1'a

2014 gbfo GLD[_1)@.GUfE;J5lT6'|T'fiéjl6lJ qglgrrsa
G\$IT[_1)QIG19lé3&|;JUI_6q€lTG1T.LDfIG!J|'_L.lb 675?
(A) \$e'ua_m|'_mr (B) &Ics1SlLa;r'rg,Jeirrr'r
(C) .\$laiJ|_rr (D) .g:u'_r,rrr

4

177. Name 'the Indian origin girl who was honoured as 'Champion of change in 2014' for their exemplary leadership in white house? ' - -

- . (A) Esther Yu Hsilee (B) Dayana Elvira Tores
- ~ (7)? Pratihtha Khanna (D) Anahi Mendoza

'Glaieiiamm Lonerflecaaufileb mrromgglsH 5=rr\$am;n'ru_xrrsrTr'f 2014' ailqygg
mtpriuél @a;aTr;aSlei;aaLIu|'_L. @;i5\$u_u-
a_|Lh&rraJ|E\$| Glusfirrmcabtl UJlTft? I .

- (A) _ Greiugsfr tcgerfiefi ' ' (B) \$5u_Irr6n1nerei)efir;rrQLrrIj<aiu
- (C) tfilllyfleiuqsrr gmsisrsmni ' _ ' (D) .S_|,6MWél GlLo6'MC>l1_rTerr

178. .Which glacial inountain region was named 'after Indian origin scientist Siuha of U.S.A'?

- (A67 South Eastern Antartic ' (B) North west Arctic
- (C) Himalayan Peak Region . (D) North East Alps

'çu,:4Glmrflii;5rrsurrQ @;i,\$uJ afilegrrasfl élstragirrafeleiri Gluiufr
i;rL'.Iu@,é.1u\$ic'u a.eiTat uaiflioaraiésgg,

- @,: '_n_Ln.n'_'@-a'rrm\$1'? _
- (A) Gl\$éfIÉ\$1L:p\$(\$ é{a5'bT|_rrr'rLq.e}' . ' _ - (B) QJ|_GLD[b@ .%,F-|'|.q_£1S ' -
- (C) @Lou_un6oa)uSl<;irr \$IasIjnJi_:(a5fl' (D) aJL_<9e\$:@ &={,6i)I;lG1:U

' 179. Which is incorrect pair in the following regarding Indian Tribes?

- ' (A) Bodo – Asom ' (B) Ghond – Qdisha
- (C) i Munda – Bihar ' (D37 Angami – Arunachal Pradesh

E659 CJasrr@é;ssL'iuL;@eimrr uQrr'u@Lci.u.'1lao'r_rfi_ei> crlrjrgg @an65naseiT
geuprrmgj

- (A) (3urrc3|_rr - C-9:6.-;rrLh (B) G5rraa'm_n -- gguwrr _.
- (C) (g3ai6rL_rr – Lfiasrrfr , ' (D) a4r:21snL6l – a»|([r;66oTns=aJ|LI élr;rCE\$a=u')

C) . I _ 69 ' '(GS17

[Turn over

180. Which of the following is not true about Right Livelihood Award?

181.

'(A) 1 3'

GS17

- (A) The award was established in 1980
- (B) ' It is usually shared by four persons
- (C) It is known as Alternative Nobel Prize

H3)

Presented annually in Brazil

am;n'_ cneusi.|e\Slafii'_ afllggu ggfilgg £ggia56u'ar1_aJg')frgJaiT erg]
v.''.Fl111L|lT€b'E\$6lJ6D?

- (A)
- (B)
- (C)
- (D)

Match the following :

(a)

Rhinoceros

(b) Hangul

(C) Gharial

(cl) Great Indian Bustard

'(a)

(b) (C) -

(B) 4 2

(C) 3 1

M2 4

\$ipssim|_oJ;bmmI_': Qungggjsz

- (a) '
- (b)
- (C)
- (d)

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e5rras'asr|_rr I.I5)@a;Lb

ar)rrréissei.>

sgitsq {film (roams)

e\$1Gr;L'_ @rr'5;\$lu_Iairr ua'm_r'r|'_'

' (3) (b) (C)

- (A)
- (B)
- (C)

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max': p-4::

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u@a€lg)g.;
aqci.uaSlQjg,1 Lonmgj Cfiggrrusi) urfisrress; a3@§I;:LJ@e£lg)§J
%'6l§|§T@G§;fTQJLl;) E1lC§r;rélG\Slci) 6uIEprsJa3I'4u@é;lg)§;

Desert Plains of Rajasthan
Kaziranga National Park
Gorumara National Park

' Dachigam National Park

njrrgciogrraisr u rranaxsuasr 5=LoGI€u61'l'l
airrélrirsiasrr Ggélm layélaifi
aagtorrmr Cfigélui Iayéxasrr

_|rr.§)a;rrLb Ggélm Iairéiasrr

70

183.

184.

185.

_ (A) ssrrgbgj aréafil gSh'_|_Lb (B)

p (C) Pink rot ' (D)

._ (C) (e_r)airrain'r|_Lb a;a5Ufl6ui)seiT'

IRV 2020 project is related to . -
(A) Wind energy project ' - ' ' _ (B)
(Of Rhinoceros conservation project (D)

r

Solar energy project
Ganga River purification project

I

IRV 2020 \$l1'_|_Lb GreirrLJg.i@§;@J:_e'uT Qgnnfiqnmngj ' I -
(§5riluJ asap?) §l1'_L_L_b
careless; pg) g,nuJ6nLoL'Ju@,\$g.1Lb §l|'__|_Lb

(C) eo|;rGe'o'rrr§r;rrehJ :_Irr§§Js;rrLsq §I'_|_Lb ' (D)

GM (Genetically modified) potatoes developed by British scientists is resistant
to which
disease? - - ' -
(A) Block dot tea'? Late blight

Potato spindle tuber

187. Which of the following disease is not caused by bacteria?

- (A) Malaria (B) Cholera
- (C) Tetanus (D) Dengue

(\$gis56'oT1_euemmir_i)guarr, srfig, C3)_r;.rru'J Llff<\$iLa_I'(lu_|fTdl3&36'| TIT6l) aQ\$5urrei3a;L'iu1_rr\$,g1?

- (A) LoCSeJrilu_:rr , _ (B) a5ITGDI)''|'
- (C) Glu_)'_|_6miu I (D) Gl|_niJ@

188. Which is/are correct concerning the Administrative Tribunals Act?

1. It was passed in the year 1985 '
2. The Act includes both the Central Administrative tribunals and the State Administrative tribunals

- (A) 1 only _ (B) 2 only
- Both 1 and 2 (D) Neither 1 nor 2

flfreunss \$.r'n;IurruJrfi:e3ciT s|'_i_Lb 6l\$,rrI_r'rLJrrss G|'g,J/GTGDQJ scriuirreoisnsu? '

1. g°»|Sy19856i) @u.I;i)g)|;n_I1'_|_g,j
2. _ \$451 mgglm ;_t;)r'raJrra; \$frDurru_ILb Lcrnfilen {_6lr'raJ rrs: \$,r'rLJu:Tu_:Lb C-j>;(,s'.?|u.x @I;ra\$vr6o|_Li.u.b asi"re1n_-\$é5lu_Ig1 (A) 1 mass (B) 2 tonne (C) 1Ln@g))L'o 2 écgaglui @|;r6(irr@Lh A (D) 1Lb e\$'«|ei)a) 2Lb eslcbeu

189. Who decides whether A Bill is a Money Bill or not'? _

- '(A)') Speaker _ ' (B) The Finance Minister
- (C) Finance Secretary (D) Leader of the Opposition _

I

(gig LoGerrr\$,rr6neu mam ioC35=1jrg_r,rr sreisrgy (5oLq_e4 Glsu'_Ié.Ig,J u.IITI'r'P

- (A) eurrrpjcuiafr ' (B) 6-,x(5nin.s'rsr'I
- (C) Qlaruieunarfr . ((D) srflfrsuilg, \$;6lf)G\6'LJf1'

GS17 72 0 -

..._.:___?__j?___.__t,?-- - _

100.

191.

'\$t'paseisn_ei_1_|:')(blei) EIIIUJWEUT 5)Slam_enu_a (E\$)r'r\$5(Zl;_r,@:

Which of the following are/is stated in the Constitution of India?

1. 'The President shall not be a member of either houses of Parliament -
2. The Parliament shall consist of the President and two houses

Choose the correct answer from the codes given below :

Codes : i

- (A) Neither 1 nor 2 (B) Both 1 and 2 I
- (C) 1 alone p (D) 2 alone '

rfigaseiirnaigbggjeir .;9{r;élu_r«au<;nLoLL|_|_(a=I'_i.\$;\$e'u @r;g5l|;:L'_:1| _ILn_|:'_@eiTe1Tei)eu sremsu?

1. _(\$l.q.LlJ|;TéFvI<\$ \$,as)enei.Ir'r L.|rrr;rrr@5I.oeis'rg) @(_IS aqmmasafgilm 2.r=r;jL'uf15oTrIrTas \$g)('\$\$.5':s9 Lnm'_|_nr'r

I 2. L.lITIIIfi@jjLD6l5'I_J'_lDLb e'rGirrLJg,1 @1q_u_ir)a;S, gemweofr LD_I'_l'JQ|
LlJ @® csimmsanmuib Gl5sri6irr1_§,n((5Lb.
§tpss6tiu1I_ siizilensufilai s=rilu_IrrsIn 61(1l6b')L6D')ll_l Cfiggrieu Glguh: v '
endless : A i
(A) @5rca'uT®LtSl6'ueoeu ' ' (B) @r;65'u'r@Lb '
(C) going) Lo|'_@L'o ' , (D) @r;r6zioT® u31'_@L'o

Who among the following became the Prime Minister of India without being earlier the Chief Minister of a State'?

1. Moraji Desai

' 2. Charan Singh
. 3. V.P. Singh

4. Chandra Sekar _

Select the correct answer from the codes given below :

Codes :

(A) 1, 2 and 4 ' (B) 1, 2 and 3
(D) 4 only

(C) . 2 only

.§Irpssseiirr|_6missrilei) u_1rrr'r I_Cll|j§ILDUFi6).l;§[1](§ (gphiiurres mnpflm
(5og_r,ai)eufraSaTrrs; Li':-5&5) euéleisaarrgaifrssi?
1. Cnlmnrtyrtgl G'§5srru'.I I

2. sljezirr eilrsi

3. .G)Sl.L§l. élriu

4. ' s;_r;'é,lu(3aa;r'r

emilosnsc: _

(A) 1, 2 Lo;i)g)|Lb 4 - (B) 1, 2 Lcybgijib 3
(C) ' ?.LoI'_@Lb _ . ' (D) 4 Lm'@:_b

' 73 ' ' . _ . GS17

[Turn over

192.

The' Chairman of the Official Language Commission in 1955 was-

(A) Gobind Biallah Pant

cs')? ' so Kher I -i i "
((3) Dr. BR. Ambeclkar ' '
(D) Szinthanani

1955 eggnb .§ç6oisTla6irr eggpi'_élGlLorrQl .S;_;;,6W)6UU|'UJ'£§1';§l6ll'r
gmmeurram I_(6wflu.Irrg')r_ISlu_zn-.Ir'r . a

i (A) C3srr15l_rj5 uirsvrr urr6im'_

(B) B.G. Glasri

(C) em-.i;{_r'r B.R. c°qLbC3I_1§a3lrrr'r

- (D) d=1|:F;é_?;|'|'6UTL'D' I

193.

' (A) 2000

194.

' (A) _ ens 324 (B)

GS17

The National Commission for reviewing the working of constitution was he_aded by M.N. Venkatachalaiah was setup by the Central Government in

-(.z:())l 2on0 _ (B)

(C). 2co2 (D) '2003 .~

2001

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CE\$,é)u.J .5)-;en6znru_xLi:> ="'q6U)LDé353I;I | _IV_L_ .5-g56c5'6r@
- (B) 2001

(c) 2902 i - '(D)_ 2003

Which Article consist of the provision relating to composition and its power and functions of the Election Commission of India? _ A

(96) -Article 324 -

(C) _ Article 370

(B) Article 356

(D) Article 243 '

crgbg) eiilfl Ggfrgcb .§cb66)661STUJ§)§l6iit sh-:zsiLo1Ln_). gaiflszrrryib
Lo;1')gilb uearflasemm ae'nerri_éaélu_(c'ITmg1?
619151 356 i

(C) es)ga370 ' _ . ' (D) QQQ243

74 _- 0 ;

195.

196.

I (M

Which of the statements given below is/are correct? _

1. The State Election Commission supervises and conducts the Election of Panchayats

and Municipalities in the state _ A '

2. I It also supervises and conducts the Election of the State assemblies and the

Lok Sabha

an 1on1y . (B) 2 only.

(C) v_ I and 2 (D) ' None of the above

£650 Gla3rr@)eisas|'Ju|'_1_s)4r_i)g))eiT erg) sr'r_lu.:rreo1 ç9§[filéiS6l§)5?
1. Lnrrgfalsu Cfigfrscb écb60')6?JB'rLLlLl), mnflmgfilgggarm ugarruuggi Lnfpgnb
;_5sr7rrL'.élsafia)1 Ggfrgmw
)_r,L_§g()eig)Lb, G?Log')urrr'rsa)e:Jfl@ei.|g,JLb

2. Lorr_r_F)l<;o sI'_|_senu LD[bg]Ll3 Loésasmoncm C3,5r'r_e_r,si>s;cncrT
pI_§,g1eJg,|Lb, C5.'Lofi)|_:rrr'ras)s)Ju5i[(e)Jg1L'o
(A) ' 1 Lm'_@ib (B) 2LDl.'_(1J)Lb'
(o) 1 Lo_r_i)g)iLb 2 (D) ('SLD_r_i)£Ing5lu.1 e'rg,ieuLI5l6i)ar)vau

Consider the following statements :

- ' 73'' Amendment of the Constitution has provided constitution sanction for
- 1 building a 3 tier structure of Panchayat Raj
- 2 reservation of seats for women _ .
- 3. withdrawal of the right of govts. to hold elections to the Panchayats _
- 4 taking away the right of State Governments to give grants to the P-anchayats

Which of these statements are correct?-

- 1 and 2
- 2, 3 and 4
- (B) ' 1, 2and3'
- (C) (D) 1 and 4

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7363151 amévlueei) §|Q§§,§, &I'_I_ ioGerrr;_I,rr a,'J]dlLIJQ)6lDLDl;ll_Cll6l)
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2. Losselilqpeisasrrairr gent) @|_ §pg,(».=te§@ I

3. ugsrruiggasrrm (§§r'r§,ena) ;_r,L_§;g,1Lb ._L,u§ls;rrr,rIi) c9{|
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4.

Innfilai .;9u)'srrréJasré.Js;6iT u@s=rru_1§'5§;l'r_i)(5 61Jl:.Ql'li.|(§LL3
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@eu;i);f)l6i)erriluJrrerraar;i)g1 erg?
_(A)- 1 LDQQJLI) 2 -7 V (B) 1, 2 LD!j]g)]Ll3 3
(C) 2, 3 Lofiygyib 4 (D) ' 1 LD[l']Q|Ll) 4
75 . GS17

[Turn over

198.

I (C) 1985

1 _(C) 3and4

. In which-yea1', the Lokpal Bill vlras not introduced in the parliament?

(Of).

Physical assault _
Creating hostile atmosphere at work/home

Teasing
Making humiliating/displeasing remark
I and 11 only (B) I, II and III only

I, II and IV only ' (D) II, III and IV only _

§Qé:a3szitrr1_ €r;'§.g5 Gl&u_JG'u Loasarficou giskrugjggmgfiig I=H_rraaTgJ? ,

- 1.
- 11.
- III.
- IV.
- (A)
- (C)

'Which one of the following is/are wrongly matched'?

(a)

Ab)»

(c)

(d)

(A)

(C)

§IE'pé:a;o:o'o'rL_ c:rcme.I/6r6mua;6i'r mfiuirras @e'm662srL\$aa;|
LII_n_m9Iei)ano)?

(a)

(b).

' (c)

(01)

(A)

(C)

&I_6I.) figlmns gimqggjgloigj _

umvflqtffiulb @L..§;fle'1>/a.°iLLlq.va'1) Cl6I.Ig]J|LlLJii'6u1 @=7Ic.Q6fi)61)
qgbu@§_'r,g,g@.z§]

(E-55661 Gle=u'_ra.Ig,g '
c9{6iJLnrr6n1|_i(; \S,§161J§;/@@c.iJrra; (31.13.5115)

1 mega 11 mcgm " (B) I, II own 111 Longs

I, II LogbguLb IV LoL'_@Lb (D) II, III Lo;j)guLb IV Lm'_C,\Lb

21 Feb. 1947 1. Submission of the report by the Drafting
Committee to the Constituent Assembly

15 Oct. 1949 ' 2. Acceptance of the proposal ' of 1 the
- ' Drafting Committee '

26 Nov. 1950 V - 3. Members of the Constituent Assembly
' ' appended their signature '

