福萊特玻璃集團股份有限公司

 $(a \quad c \quad c \quad a \quad c \quad a \quad d \quad \mathbf{S}_{P} \quad \mathbf{S}_{P} \quad \mathbf{S}_{R} \quad \mathbf{S}_{C} \quad \mathbf{S}_{R} \quad \mathbf{$

CII al G & Primaria

A: 1 T A C f A C a a f a d acc da C \boxtimes_{X} C a $La\boxtimes_{X}$ f P 'R b c f C a (af f d a C a $La\boxtimes_{X-}$), S c $La\boxtimes_{X}$ f P 'R b c f C a (af f d a S c $La\boxtimes_{X-}$), S c a P f S a C c O a Off a d L f S a b J S c L d C a (af f d a S c a P -), R f S a C c Ad f P A cab N c P d f H d S a d 'M f O a L d C a (af f d a Ad R -), Ma da P f A c f A c a f C a L d O a (af f d a Ma da P -), G da c f A c f A c a f L d C a (af f d a G da c f A c f A c a -), L f O S a A d A c f A c a f C a b L d H K (af f d a O S a A d -), R G L f S c T S c E c a -), T S c L R f S a a S c E c a (af f d a L R f S S C E c a , a f d a L R f S S C E c a , a f d a L R f S S C E c a , a f d a L R f S S C E c a , a f d a L R -), a d a d a d a a a 7a a d c d c f C a .

T C a c adaa c dc a acc da c \boxtimes_{V_x} C a La \boxtimes_{V_y} S ca P ad a PRC a \boxtimes_{V_x} adad a . a .

A. 2 R da f C a:

C a : 福萊特玻璃集團股份有限公司

E a : FLAT GLASS GROUP CO., LTD.

A., 3 Add f C a : N . 1999, Y. R ad, X . 7 . D c, Ja C , Z a P c;

P a C d : 314001;

T b : (86573) 82793999;

Fac b : (86573) 82793015.

A: 4 T a a f C a c a a f b a d f d c .

A. € T A c f A ca ac ff c a ab c a a d a a d f da ⊠x c d c a f C a a d a SSE.

U ffc da f Ac fA ca, Ac fA ca abc adc. .a Ca'aza adac,

C, 17 2 O, 1 1 Ban Ban 18

A. e. 9 T b. b c f C a ac c. a, fa f. c a ad...ab f.

A **10** T b. c f C a ab . a c a a d b a a a a .

T b. c f C a c.d : a c c.d a.fac. f a, a.fac. f c ca a d.c, a.fac. f a d.c f a d.c, f ad , ad ad ad c , a.fac. f a c., a.fac. f c c a a a d a.fac. f c a z d ac , f a c. a d c c , a.fac. f d a c c a ad , a f ac a d (c f c a a b c a a acc da c \boxtimes_{V_x} a \boxtimes_{V_x} , b. a a b c d c c.d ad f d (f c b c a a ac d c a a \boxtimes_{V_x} , a ac a b ca d a f a a. (), ad cf c c d c a b b c . f a a).

$$C, 17, ..., 3$$
, $1..., 1..., R$, R

A = 12 A a db C a a a a a , $\boxtimes_{V_{h}}$ ac a a a a f RMB0.25.

RMB f d c d a a a f a. c. c f PRC.

A.13 Tc fC aa aff aT Caa ffabdcadf \boxtimes_{V_i} aa faac.. aa.. dSaC. c. TCaaaaa fa a d.a, a d acafacadaaa. Aa faca. daaabddacaa faca. daaab. d.dacda daac;a. daaaacfacaaa daac;a. daaaaacfaca

A. 14 Sa a Ca d c f bc RMB ab f d ad ca Sa a Ca f f bc f c c a 🖾 a d b f ad a a f db a d d d ca Ca ab f d a f a F a ff dad d a ab a d a - d f a.

TdcadbCaabadAa...adfaffdbCaHKSCEaabadHa...,a \boxtimes_{X_c} cabaddfHKScEcaaffKSccabcbcbcbcc<

B d fd caad d ff aa da a d adaa a adba .T d ca db C a ad f a d aaa a $\boxtimes_{\overline{V}}$ c fa a d d a f .

N .	NI I	A Y (RMB'000)		C, , , , , , , , , , , , , , , , , , ,	D	1	
1	RaH a	24,500	35.0	h _{Ca}	Dc	b	2005
2	Ja J.a	17,500	25.0	Ca	Dc	b	2005
3	RaZ.	17,500	25.0	Ca	Dc	b	2005
4	Z W	3,150	4.5	Ca	Dc	b	2005
5	S F. a	2,100	3.0	Ca	Dc	b	2005
6	Z. Q. a	2,100	3.0	Ca	Dc	b	2005
7	W Y Z	1,050	1.5	Ca	Dc	b	2005
8	S Q f.	700	1.0	Ca	Dc	b	2005
9	Ta H 🤹	700	1.0	Ca	D c	b	2005
10	W S a	700	1.0	Ca	D c	b	2005
I T		70,000	100	2🛛			

A. 17 T d ca dd ca db C a a b d d b a a a f a . T H- a d b C a a a d c d b c a a d c a H K d b a d \overline{A}, a.

A. 18 T bad fd c f C a a a a a f C a ' aa .ac f a-df a add c a acc d . c a db c. .a a . d Sa C. c.

Acc daf ad cfa aac fa - d fa addc a ,C a a.........a a X_X 15..............................

A 20 T C a' dca a RMB536,548,313.50. T c a dca a f C a ab da c Ad a f I d a d C c.

T C a a c a ca ab:

- (I) Off $\mathbf{f} \boxtimes_{\mathbf{X}} \mathbf{a}$ $\mathbf{c} \mathbf{f} \mathbf{d}$ $\mathbf{c} \mathbf{f} \mathbf{d}$;
- (II) Pac $f \boxtimes_{\overline{X}} a$ a d;
- (III) Off f $\square_{V_{x}}$ a a d ;
- (IV) Off $\mathbf{f} \boxtimes_{\mathbf{V}} \mathbf{a}$ c $\mathbf{f} \mathbf{d}$;
- (V) C f ca a a ca a;

- (VI) C f C a ' dc b b d a ;

I ac $\mathbf{f} \boxtimes_{V_x} \mathbf{a} \mathbf{b} \mathbf{C} \mathbf{a}$ $\mathbf{a} \mathbf{b} \mathbf{b} \mathbf{c} \mathbf{a}$ $\mathbf{a} \mathbf{a}$ $\mathbf{c} \mathbf{f} \mathbf{d}$ A c $\mathbf{f} \mathbf{A}$ c \mathbf{a} $\mathbf{a} \mathbf{d} \mathbf{f} \boxtimes_{V_x}$ c d. c \mathbf{f} d \mathbf{d} $\mathbf{a} \mathbf{a} \boxtimes_{V_x} \mathbf{a} \mathbf{d}$ ad \mathbf{a} . \mathbf{a} \mathbf{f} PRC ad $\mathbf{a} \mathbf{c} \mathbf{f}$ \mathbf{f} \mathbf{a} \mathbf{f} \mathbf{C} \mathbf{a} .

TaffCa'a abd⊠vac.dbCa.TCa aa.cadcfcafa;f.bc.ca affa.dafadaadfa,...cddad.b.caffbaa..caffaac.

CIT 24 CIT RIM ALLERIME, LAND, LEAN

 A_{v} 25 T C a a aabaac ada f \boxtimes_{v} d.c dcaa.

T C a' dca a a , d c ca a, b a a .

A. \mathbf{A} 26 T C a a, f $\boxtimes_{V_{x}}$ cc. ac, b. bac ad a f $\boxtimes_{V_{x}}$ a cd. cf d A c f A c a, ad a . a , L R. ad $\boxtimes_{V_{x}}$ a a f . a a f a:

- (I) W cac a f d c d ca a f C a ;
- (II) W $\boxtimes_{V_{x}}$ c a d a f C a;
- (III) W . 7 a E S a $O \boxtimes_{V_k}$ P a a a $a \boxtimes_{Va} d$;
- (IV) W a d b c f a c c d f C a C a b a;
- (V) W z a c c b b d db C a;
- (VI) W c a d b C a c a a d a d '
- (VII) I c.c. a.c. a.d.b. $a \boxtimes_{V_k} a d a d a$. a .
- Ec.d. ab cc.ac, C a a a a a a a f .ca f a.
- - (I) I . a . c a ff a a d acc d a . a c a ;
 - (II) B. bac . a ac c c a ;

(III) B. bac . a . d c c a ;

(IV) O d a a d b c a c c d.

W C a ca a d cc aca d (III), (V) & (VI) fA c 26 f A c fA ca , ca ab ca d b b c c c a d a ac .

A. 28 I cafa a d cca, Caa a aaaa a accdac \boxtimes_{V_x} A c fA ca .W a aa a a a \boxtimes_{Va} , C a a cac ca c aca ad ccdd af ad a \boxtimes_{Va} a . d c ac.

Ta cacac d cdaaa a cd (b. d)a .daa a .cabaadba a .ca .

TCa a a f a cacaca d.

Afaa Ca' ca daba ccd:

- (I) T c a c dc a. f.c a a .cad a b d;ad
- (II) W a f c a b d , a d b a ff d a a d .

A.29RcaffCa'afa(I)(II)fA c26fA cffaaaaaaaWCacaaadccaaad(III),(V) & (VI)fA c26fA cfA caad(III),(V) & (VI)fA c26fA cfA caabdba \boxtimes_{X_1} dfdcaabdbaabdbbbacaaccdac \boxtimes_{X_1} A c27fA cfA caaaabcacd \boxtimes_{X_1} 10daafcacaa<t

I can f c c. a c a c d 10% f a a db C a, a d c a a b a f d ca c d $\overline{\mathbb{A}}_{V_{x}}$ 3 a.

Ta aaa f cac da abdd.cdf Ca' dcaa,ada a a a f a fca dcaa.

- (I) If C a . c a a a a a a a . , a a b d d c d f b baac f d b ab f a d c d f . a c f \boxtimes_{x} a f b bac d a ;
- (II) If C a ca a ab a a., . . a a a. a b d d c d f b baac f d b ab f ad c d f . . ac f \boxtimes_{V_x} a f b. bac d a ; c d a a. a b c d a f \boxtimes_{V_x} :
 - 1. D d c d f b baac f d b ab f f C a f a c a d $\boxtimes_{\nabla_{t}}$ d a a a ;
 - 2. Ddcdf b baac fd bab f f C a ad cdf ac f $\boxtimes_{V_{x}}$ a f b bac d a f a .cad $\boxtimes_{V_{x}}$.daab a a.; b a . ddcdf cdf ac f $\boxtimes_{V_{x}}$ a a cd a .bada f ac f a .cad ad a cd a .(c.d .f .ac f $\boxtimes_{V_{x}}$ a) .acc .(ca a acc .) f C a a f .ca;
- - 2. C a a c a c a c;
 - 3. Cac ba d a cacac.
- (IV) Afa a.fca cd ad d c d fd ca afCa.a.a,ad d c d fdb. abffa.a,a.d d c d fadb. abffaaafa.c a d a bad...........babffa.a.......ad.............a..<

$$C_{11} = 5 F_{11} + A_{10} + A_{10} + A_{10} + C_{11} +$$

A: 31 T C a bda a aa af dafacaa ac ca a ca f C a' a. T af ad ca c.d dc dc da b a bca f c a f C a'a.

T C a .bda a aa af da facaa ac af adb f .fd.c dca ba. T da ccac Ac33 f Ca.

- (I) G f;
- (II) Gaa (c.d ca $\boxtimes_{V_{x}}$.aa .da ab d . f.f f b a b b), c a (c.d c a f C a' $\boxtimes_{V_{x}}$ fa), a $\boxtimes_{V_{x}}$ a f ;

Ob afac.dbadabfacacaaa(ad \boxtimes_{∇_c})adcacafcab \boxtimes_{∇_c} dabdda \boxtimes_{∇_c})fcafacaf.

 A_{x} 33 T f \boxtimes_{x} ac a d d a b d d A c 31 f C a :

- (I) T C a d a f a caa a c fa f.
 f C a ad adf a caa a c a d d f
 . ca f C a a a adf a caa a c a fa
 a a f C a;
- (II) T C a d b. a d d acc da c $\boxtimes_{V_{x}}$ $a\boxtimes_{V_{y}}$
- (III) T C a d b. a a d d d;

A: 34 ASacfcaf cfcadcaa dbCaadbadccd.TCa'aa a da.

Ma cfd C a' ac fca a cd:

- (I) C a a ;
- (II) Da f c a f C a ;
- (III) S a d 'a a d add ;
- (IV) Cafa dbacad, aa.ad.bfa d;
- (V) S a b f a c f ca d b ac a d a d da $\boxtimes_{V_{x}} c$ a a a c d;

D. $d \boxtimes_{V_x}$ a df a a d H K ScEca, C a a . a dc. ad \boxtimes_{V_x} c fca fa a d H K ScEca (c.d a df a \boxtimes_{V_x} c a d H K ScEca) a c.d f \boxtimes_{V_x} a , ad a . c ad a a c a . bc , . c a af f a d a fa d d a d,. ad a d d a d a . b d ad a a d a ad a , \boxtimes_{V_x} c a c.d f \boxtimes_{V_x} a :

Acffdfa -dfaa bada a abaadc;adfaaaaa a dcffdfadfaaac...........

- I a c d a a d c f f d f a - d f a a c , a a a a.
- A, 40 T C a a ac a d'.
- T a d' a c d f $\boxtimes_{\nabla_{x}}$ a:
- (I) S a d ' a d c f C a , a a c f d (II) a d (III) ;
- (II) T C a' \mathbf{f} d \mathbf{f} a d \mathbf{f} a ac \mathbf{f} a c c a $\mathbf{X}_{\mathbf{X}}$ a a d; a d
- (III) S a d ' a b a d f d c d c d a f f f a f C a .
- A. 41 T c a f a d'a a ac . I f a f f a d a c f c a f a d' , ad a a b d a a f a d' d a f a f ad a.

- (V) If a a d d b a f d d , b f d a d a c d f ; a d
- (VI) T a a a b c f a c a.

SdCaffaa $\mathbb{A}_{V_{x}}$ $\mathbb{A}_{V_{x}}$ fdaffacafafadafadafadafadafadafadafadafadafadafadafadafadafadafadafaaf<

Taffaa-dfadHKabc.d \boxtimes_{X_i} a faacfaafaccdbbad fdc;adafaafaccdbbad fdc;adafaad \boxtimes_{X_i} a.Ifafaac7 dca(Rc7 d \boxtimes_{X_i} a.Ifafac7 dca(Rc7 dCaH-)ffdSca dFOdodc(Ca571 fLa \boxtimes_{X_i} fHK),affcaaAafaaaaddfCaacada dbb ad fdf.......

TdcaaaaCaaabaddaafaafa25%faadfffc;adda25%faadfffc;addCaabafdaafCaaCaabafdaafCaaafd. Tafadaaafaafaafaaafaabafdaafaafaafaaafaabafdaafaafaaafaaafaa</

A.44N c afaa d'afaa fa bad \boxtimes_X 30 dab fcf aa \boxtimes_X fdab c a da \boxtimes_X cC ad c dd d d.d d d.Wa c c aa aa c \boxtimes_X , ca b f \boxtimes_X ca b ffC a ad d \boxtimes_X , ca b f \boxtimes_X d.

A 46 If a bc a d' ada a a () c d d d f a d', ad a a c fc d c c c a d'. A. 47 If a a d a d' a a a () c d d a d' a a c f ca (... a a c f ca -), ad a d a a C a \boxtimes_{X} a c f ca f ad a (... a a -). R ad c f \boxtimes_{X} a a aba, C a a a $\boxtimes_{X}\boxtimes_{X}$ a ac ,... b d a ab d b a a \boxtimes_{X} a a a b d d.

A ca \mathbf{f} ac \mathbf{f} ac \mathbf{f} ca db d \mathbf{f} d ca ab c d acc da c $\mathbf{X}_{\mathbf{X}}$ C a La $\mathbf{X}_{\mathbf{X}}$,

A ca f ac f a b d f a d f a a b c d a $a \boxtimes_{v}$, a f c c a a a f ac \boxtimes_{v} , a f a d' f a d f a .

A ca fa c fa d bd fa - d fa d H K a $\mathbf{f} \boxtimes_{\nabla_{x}}$:

- (I) T a ca a b a a ca ⊠_K adadf ad adb
 C a ada ac a a add a a . T c f
 a add a a a c d a f a ca ,
 f a ab ⊠_K a c f ca , a da a a .
- (II) $\mathbf{B} \mathbf{f} \mathbf{d} \mathbf{c} \mathbf{d}$ $\mathbf{X}_{\mathbf{X}}$ $\mathbf{a} \mathbf{c} \mathbf{f} \mathbf{c} \mathbf{a}$, \mathbf{C} \mathbf{a} \mathbf{a} \mathbf{c} \mathbf{d} \mathbf{a} \mathbf{a} \mathbf{a} \mathbf{a} \mathbf{b} \mathbf{d} \mathbf{a} \mathbf{a} \mathbf{d} \mathbf{f} \mathbf{a} \mathbf{d} \mathbf{a} .

If a ca fa c f ca a dbdd fa a, C a a dac f dafa cad a d.

- (VI) W C a $\boxtimes_{V_{x}}$ a c f ca . a A c , C a a da cac a a c f ca , a d c d . c cac a a d . a c a d .

$$C_1 = 7 R_1$$
, $L_1 = 0$, $L_1 = 1$

Sadadf.fbaacaad.bfad; a facaaada.aba.

T C a a c a f 7 🖄 da a a a c a a d c d c d b a . d a a d c d a d C a .

- (I) T C a a a a a a f . a a d f a a ;
- (II) T a d fa a a a d a a b f a ff a ab f a a ;

(IV) A a d fa a, a d df a d'a a a a c fca f C a ad c c f C a, ada c d ad abd da a b d a a d f a a.

A. ↓ 51 T da a d f C a ab d f ⊠_V :

- (I) T c d d d a d f d b. a d;
- (II) T , ca, c a d a d a b acc da c \boxtimes_{V_x} a \boxtimes_{V_x} a d c ;
- (III) T . , . a . ab . b. a f C a ;
- - 1. Oba ac f Ac f A ca a f d c c;
 - 2. B d acc a d c a f a ab ;
 - (1) C f a a d ' ;
 - (2) P a f a f C a 'd c , . . , a a a d a a , c d :
 - (a) P a d f a a d a a ;
 - (b) P c a add (d c);
 - (c) Na a ;
 - (d) F. a d a a cc. a a d d. ;
 - () Id c f ca a d b f.

- (3) R f a. f . d a ca a f C a ;
- (4) R f a a a a , b f a , a d a d \boxtimes_{X} c f a c a f a c a d b C a c a f c a a, a d a a d b C a f ;
- (5) C f f c a b d;
- (6) T a ad dfaca a f C a, ad f bad fd c , ad adbad f.;
- (8) M f a (f c f a d).

- (VI) I f a da f C a, aca d b f a a f C a a d;

- (IX) T c c f d b $a \boxtimes_{V_n}$, ad a a d d A c f A c a .

Aada f. fcf dabaCa'adc \boxtimes_{V_x} cabd \boxtimes_{V_x} a daab. cfa.Tadababfcacffa.TadabababfcacfdaacadababfcacfadacadCa.......

A. 53 T da a d f C a a a f 🖄

- (I) T b A c f A c a ;
- (II) T a . bc f. d a a . bc bd ad d f . bc ;
- (IV) S a ab.a a a d da af C aa d , ab.a a f C a a dd abf a d da af c d ;
 - A a d \boxtimes_{V_x} ab. a d', , . C a a d a d db ab f c a acc da c \boxtimes_{V_x} $a\boxtimes_{V_x}$
 - Sa d 🕸 ab. a a f C a ad d ab f a d, d ca f ab ad daa fcd, db ad a dab C a.

A a d d a b a c b a c a

•	54 If a . d			$\boxtimes_{V_{\lambda}}$	f C f c	
-	55 T cad			acac Ca'	f . If	a a

ad daa Ca, db bfca.

T c a d adac.ac a fd.cad \boxtimes_{vad} C a ad a d d .bcc . a f C a .T c a d .d c c aca ac b .T c a d a a f d.cad b f f, .c. fa, a , a a fa ,b \boxtimes_{v_v} d .aa f daa a f C a ad a d f .bcc . a .T a a f c daa a f C a ad a d f.bcc . a. A.56Safbad $a \boxtimes_{V_x}$, adaaLRfScEca, cad, caad, aadcdaad, aadcdafaadafcf

- (I) E d c a d f b a ac b f C a d f ;
- (II) A $\boxtimes_{V_{x}}$ d c a d . (f f $\boxtimes_{V_{x}}$) 7 f C a a a \boxtimes_{Va} , c d (b. d) a . fa . f C a ;

C, I T ... 8 G . . M

- A_{x} 59 A a a c f \boxtimes_{X} f c ad \boxtimes_{X} :
- (I) T d c d b. a d a d a f C a ;
- (II) T cad acd c ad dcd a a . a f d c ;
- (IV) T a ada f bad fd c ;
- (V) Taada fbadf.;
- (VI) T a ada a af a c a b d a df a acc. a f C a ;
- (VII) T a ada C a' f d b. aad c a;
- (VIII) T c a d c f d c a a f C a ;
- (IX) T , d , d , d a f a f C a ;
- (X) T a c f c a b d;
- (XI) T a , a a f a f acc. f b C a ;
- (XII) T a d A c f A c a ;
- (XIII) T a a ad b a d a a = 3% (c.) f a f C a;
- (XIV) T c d a d a . a a a c b d A c 60;
- (XVI) T a a da c a f c d;

(XVII) T a ada c a;

- (XIX) T a a $\boxtimes_{\nabla_{x}} c$. a b ad b a d ' a a d b $a\boxtimes_{\nabla_{x}}$, ad a . a a d A c f A c a ;
- (XX) T a a a d L R .

 $A \leftarrow 60 T f \boxtimes_{V_{A}}$ a aa b C a abc d d ada db a d'a .

- (I) A .aa ddaf aa. f a.aa b C aad c d.bda cdff c f a adda;
- (II) A aa ddfaa a 🖾 a ab a c;
- (III) A . aa 🖄 a . aa da . c f c f a ad d a ;

- (VI) A aa dd ad, dfac c ad ad a.

 A., 61 T C a a
 a c ac \overline{\mathbb{M}_N} a
 a a

 d c , . . , a a
 c. a a a f ca a f

 C a ' b.
 ca f ad ,. a a b a d b

 a d a a a
 b \overline{\mathbb{M}_N} a f ca . .

A. **€ 62** G a addd a a a ad ada a .G a abc db bad f d c .A. a a abc d c a a⊠_X af d f cd f ca a.

I a f f $\boxtimes_{V_{x}}$ cc. ac, bad fd c ac a a da a $\boxtimes_{V_{x}}$ $\boxtimes_{V_{x}}$:

- (I) W . b $\mathbf{f} \mathbf{d} \mathbf{c} \mathbf{f} \mathbf{a} \mathbf{f}$. b . db C $\mathbf{a} \mathbf{L} \mathbf{a} \boxtimes_{\mathbf{V}}$ a $\boxtimes_{\mathbf{V}} - \mathbf{d} \mathbf{f}$. b . db A c $\mathbf{f} \mathbf{A} \mathbf{c} \mathbf{a}$;
- (II) W acc. d f C a a d f a a ca a;
- (IV) W bad fd c d c a bad f. c a ada a ;
- (V) W a affdddc c;

T f a ab d cf C a c fd cf a .A a abcdcd f fa ca a d ad f .I add , C a 🕸 d ad af c c fa c a b a d .A a d 🕸 aca a a af ad a a b d d ab .W C a c a a b a ,a a d 🕸 a a a f b a d cdda acf d ad aca

D. a , C a $\boxtimes_{V_{\lambda}}$ a a a . a f $\boxtimes_{V_{\lambda}}$ a a d . b a :

(1) W c.d. f.c. a.d.d. c. $\boxtimes_{\nabla_{x}}$ a. a. a. a. a. d. A.c. f.A. c.a.;

(2) W af ca f a da ad c a $a \boxtimes_{v} f$ ad ad;

- (3) W c d a d a a a A d a d;
- (4) O a a db C a.

T ca c a f ab d d a c d da f b a c ad a f c d.

- A_{v} 64 N c f a a f \boxtimes_{v} :
- (I) I $\boxtimes_{V_{\lambda}}$ f;
- (II) S c f , da a d f ;
- (III) Sa a bdc da ;

- (VI) C a f f a c a b d a ;
- (VII) C a ac a a a a a d d a dad a .c d a a dad a .c b a f a d a .c d b a a d f C a ;

(X) T a ad b f ad c ac f

P. b c acf dc da a aa bb d $\square_{\overline{N}}$ ada d bcaadS a Cc O caca bbd, adf dcaa b ddacdcfaa...

- (I) T a d' a a a ;
- (II) T a a ;

	A	69 T	⊠v⊼ f	a	f	a b d	d a	d	c f
С	a	. C	ac a	cf d	1	c f	a a	24	
		a ⊠v∖ c		a 7	d	24	b f	c d	d d
	. W		a c	c a	().	a a	()		ac 🖾
	а	f C	a a	d	d	🖾 , c		a ł	of ⊠w.d.

W C \boxtimes_{V_x} fa dba a 7 db ca, \boxtimes_{V_x} fa a 7 a. a 7 a dc ab a7 d. T a7 d \boxtimes_{V_x} fa ad a 7 a dc a, \boxtimes_{V_x} \boxtimes_{V_x} fa f , bd da C a' d c ca a cf d c f .

W caaaa, a a a a zd b badfd c dc a bd aad a f C a baf.

If a d aR c 7 dC a H. (a), ad a d a a 7 a d a a ac b afaa a ca a ; \boxtimes_{X} , \boxtimes_{X} a a a 7 d, \boxtimes_{X} fa a cf b ad ca f a db ad .T \boxtimes_{X} fa ab db c a db R c 7 dC a H. T . a 7 d a a d ad c b af f R c 7 dC a H. a f ad \boxtimes_{X} a.a a d f C a.

A. 70 A C a f a a a d a d \boxtimes_{X} f b .c f a a , a c a a a a d b d c d d a .c a c f .S.c a c a a a a , a b c f a .c , a a f .

A.71 Ab aacc dac \boxtimes_{V_x} f \boxtimes_{V_x} faa b a d \boxtimes_{V_x} a d da, fcaac, caf \boxtimes_{V_x} fa, cafad \boxtimes_{V_x} c \boxtimes_{Va} c. d, a ffa()c f \boxtimes_{V_x} c, d d a \boxtimes_{V_x} c f c d a, fca ac, caa f a b c d bCa b fc c f.

 $A_{V_{x}}$ 72 A d d d c a bad f d c c a a d a a . T b a d f d c a, acc d a c $\boxtimes_{V_{x}}$ $a\boxtimes_{V_{x}}$ -7.Ad . c a

f acc10 da

If bad fd c a c a ada a , a a c \boxtimes_{V_x} 5 da af dc f bad fd c ad, \boxtimes_{V_x} c a ba c f bad f. f c a () a a().

If badfd c da c a ada a a a 🖄 10 da f c a, d da badf d c ab f a f d d fc a ada a ,ad bad f a c ad d .c a .F a a c db bad f ,a c a f abb b C a.

- (I) T a d () d d a d a 10% f C a'a a (c.) a $a\boxtimes_{V_x}$. \boxtimes_{V_x} a f a a d c b a d f d c c a a d a a ca a , a d cf b c f . T b a d f d c a b $a\boxtimes_{V_x}$ c d a c a a d a ca a \boxtimes_{V_x} 10 d a a f c f a f a d \boxtimes_{V_x} . T a f a d a f a d cac a d a d a \boxtimes_{V_x}
- (II) If bad fd c a c a d a a d ' ca , $\boxtimes_{\overline{v}_{i}}$ a c f a d ' ca $\boxtimes_{\overline{v}_{i}}$ 5 da f d c f bad fd c . If a ca a d . (II) If bad fd c a c ' a d a d '
- (III) If bad fd c d a c ada a d', , d $\boxtimes_{\nabla_{x}}$ 10 da f c f , a d d d a d a 10% f a f C a a a 7 d bad f. da ada a d', ad db d bad f. $\boxtimes_{\nabla_{x}}$.

Wadcadababadfadfadfaa , a ab

A.,75 WC a ca a d', b a d fd c ,b a d fa d a d () d d ada 3% fC a ' a a bdC a .

U 🖾 dd cdaaa, c a ad

T () a a/a b a /a d a a .

 $A_{,}$ 76 P a f a d' a f $\boxtimes_{V_{i}}$ С d :

- $a fa \boxtimes_{V_{\lambda}} a f a;$
- (II) I a a aca cad cfc f c d a ;
- (III) I a b b d d c $\square_{V_{x}}$ f.

A: 77 G a a b c d b b a d f d c a d ca a f b a d f d c a d . If ca a f b a d f d c a b f a f d , c c a a f b a d f d c a d ; f c c a a a b f a f d , a a f f d c a c a d c c a d a c a c a a f .

If bad fd c ca fa c a a , bad f ad c ad d c ; f bad f ca fa c ad d a a , a d d da d a b c ad d a a , a d 90 c c da ab c ad d a a . If f a a a d ca caca af , a d (c d f) d a a a d a d a d

W a a affc f a ad d - 7d a b c d db A a a d a a d ', b a ad d - 7d abc d aa . T aa a b d c d b c a a .

T C a a f a d,ad.c a ab c.ddf a.bf a db a d a d a .

P. aacaba \boxtimes_X adaLR.fScEcadLR.fSSE, \boxtimes_X aadaaa

A, 79 W bad f. a d d c d c a a d ' b , d f bad f d c $\boxtimes_{\overline{N}}$ a da a , a a f a CSRC' b-ff c a d c c a $\boxtimes_{\overline{N}}$ C a c a d.

Bf bca c f a d', c a d d a 10% f a .

A: 80 W a a d' c db badf. b a d, badfdc ad c a badfdc da .T badfdc dd f a d da f a f a d. A. → 81 V a a a b c d c d b ⊠_{V.} f a d ,. f ⊠_{V.} . b b f af b ⊠_{V.} f a d :

- (I) Caaf ;
- (II) A a $\boxtimes_{V_{x}}$ a d $\boxtimes_{V_{x}}$;
- (III) O a d b ad 10% fa a ca , d d a , a

U ad . b acc d a cab c. . a a c b d c. a\[x, a d . a , c a a a a . c f b [x, f a d] a [x, c a b c d d] . a c c d d c , [x, . c f] . b c a f f a a . a d a .

T C a adc a caa db $a \boxtimes_{\mathbb{X}}$, ad a . a , a . a a L R f S c E c a ad L R f SSE.

T f b ca b ⊠v, d a⊠v, b

A., 82 If ... d b db a c fca a a f , b a b c d c d da ; c f ... d b db , ca a a d c d f b , a d a c d c d ... a b d da ... a da ad .

- (I) T b a d f d c a d a d () d d a 3% f C a a a a cadda () f d c ();
- (II) T b a d f d c , b a d f a d d () d d d a 1% f C a a a a ca d da () f d d d c ();
- (III) T b a d f . a d a d () d d a 3% f C a , a a a cadda () f . () \square_{X} /a , a a ();

(IV) T .	()		bad f.	a	b
c d f	a	f	a (); a d		

 (V) W
 a
 d
 a
 d
 c
 (), d
 d
 d
 c
 ()

 .
 (), a
 a, d
 a
 f
 a
 d
 a
 d

 d
 c
 10 b.
 d
 b
 f
 c
 a
 a

C.a d cdaaa a a 🖾 d c ab cdaaa d', ac a a a a b fcadda f d c , ad a d' ab d ac azd a .

Saa d c.a , a d'a a aaa; f a af a ., c a ab d ad d d f $a \boxtimes_{X} c$ a b d.U a d'ad.d . cab ad f ca a cafca, f.c a a b d f.da a d'.

A **86** R fa a abddd da ad ca

Od a		a b a	d b			a af	f
d b	a d	(c.d		f)	а	а	•
S ca		a b ad	db a	d		2/3	f
	f a	d (c	d		f)	с.	

T a $ab c d \boxtimes_{X}$ f d, a -, d.T f c d d a a d ca f f a .

A. . 87 T f ⊠_N a aba db da . aa a :

- (I) W f bad fd c ad bad f ;
- (II) P f d b. a ad c a f . a db b a d f d c ;
- (IV) A abd, faacc, baac, fa, ad faca a fCa;

A. **88** T f ⊠_V a aba db ca aa a :

- (I) I c a d c a ca a f C a ad f a f a f a ca ,⊠xa a ad a c.;
- (II) I fb d f C a ;
- (III) D , , , d , , da af a f C a;
- $(IV) R \qquad f A c f A c a ;$

- (V) E a a ad $\boxtimes_{\mathcal{K}}$ ad a f . c a;
- (VI) W C a b., a a a a a a a a c d 30% f a a d d a a ⊠_{V.} a;

A: 89 W a d'a c d a a a d a a ac, a d a d a a c a , a d b f a db a b c. d a b f a d a a c a , a d b f a b c f f a d'a a b ad f d c 🖾 a f f. a d a d.

Fa afada aaca Ca'a, ada da, aaa aa, acb aca fca; ada daa b aca fcaaa ada daa b a afacaa a .Scaca abb d Øx, faddca a f.Paafacaa a, aaada afcaca abadf.

A., 91 If caaaadba fa \boxtimes_{V_x} ca b a a , aa ba cd. If caa a cd ba, a ad \boxtimes_{V_x} b ad \boxtimes_{V_x} b c a cdb caaaa, da af dcaa f , dada ba b cdad caaaaa ba cd da. A 92 If ba a c. daa a , c. . a b c d d

 $\begin{array}{cccccccc} T & & \boxtimes_{V_{x}} & a & dac & c & d & f & a & d & a & d & \boxtimes_{V_{x}} & f \\ a & f & & a & b & a & d & c & f & C & a & . \end{array}$

A.93Raaaabcdd, \boxtimes_{V_x} cabdbcaafadaddc.T.ab \boxtimes_{V_x} adfacafafafada.........

A...95Waabadfcdaabcadacdaa<

 A_{X} 97 W a a caddd, b a cafa caab \boxtimes_{Va} faff caa , C a a cfc c \boxtimes_{V_x} \boxtimes_{V_x} afcc f a .

CIT 29 TIPE MELSINGLA / CINS, ISA IS

A. 98 H d fdff ca f a a ca a d.

If $a \ ca \ a \ f \ C \ a \ c \ d \ a \ \boxtimes_{V_n}$, ad $a \ a \ b \ c \ f \ d \ a \ - \ a \ -.$

 A_{\sim} 100 U d f \boxtimes_{∇} c c. a c , faca a d a b d a b a d ab a d:

- (I) T c a d c a . b f a f c c a, c a d c a . b f a f c c a, c a . d b.
 . a . f a f c c a;
- (II) T ff c a c a f a a f a f c c a a f a c a ff c a c a f a a f a f a c a a f c c a a a a a d c a;
- (III) T ca c d c acc. d d d d c a d d a ac d a **f** a d c a ;
- (IV) T dc cac a acd a f adca f a c d d d c d b. f a a da f C a;
- (V) T add, ca c d c a c , , , , , a f , ac , ac c f C a a ac d a f a d c a ;
- (VI) T ca c d c c a ad b C a a a c a c c a ac d a f a d ca ;
- $(VII) T c a a \boxtimes_{V_{x}} c a f a \boxtimes_{V_{x}} , d b.$
- (IX) T . . . b c b f , c , a f ad c a a c a ;
- (X) T c a ad f a fa c a;
- (XII) T a ab a c a .

A	101 T	c a	а	d	aff c	d, 🖾		$\boxtimes_{W_{n}}$	d
a a	а	,	a		b	d	a a	n ca	

A: 105 A a f d f c a f a , d f d c a ad a-df a ad da a d f d f f c a .

Sca cd. fca a d a a f 🖾 🗸 cc. ac:

- (II) W C a' a d c a ad a d f a a f ab c a d \boxtimes_{K} 15 f da f a a f c a a S a C c;

C_{1} = 10 B_{1} = 1 D_{1}

A. 106 T C a a ab abad fd c , ⊠_v c c d c , c d d d c , ad a a ca a ad c c a a .

T b f bad fd c a c 🕸 a a d d d c .Id d d c a a a a - d f bad fd c a d a a a a a acc. f a (a dacc. a a f ca).T d d d c a f d d d a d a b.d c f a a d a dd fac c . d f. c f C a, a a d , d fac c a da d d d a.T d d d c a f f d , c C a', a d a ca a a a a a a t a d f . b c a d a . d c d.

T Badf C a a ab adc , ad ab ca c ...ca a cc , a c , a & a.a c , c. Eac cac a b acc. ab b ad fd c ad f d c bdb A c fA ca ad b ad fd c .A a f ad c ab.b d b ad fd c f c d a ada a.A b f cac ab d c , a \square_{X} c, a f b f ad c , a c , ...a & a.a c ab d d d c \square_{X} a c f.cc .T c f a.d c a b a acc. f a. A. 107 D c ab cda a fa f a, Mx c Mxab. - c.T - c fd d d c a cd a.

If a d c fa a d f b a d f d c a d fa a a d c a d b a f f 🖾 c c , a b d d b ab f d , a d b a d f d c a a f ac .

Ecdafadcc.ac,afadca bcff c \boxtimes_{V_k} fadbadfdc.

T ca a ab c d ad db a affa d c , a a f a ad b f - c .

A. 108 T d c abaa add daf C a.

- (II) T **f** a ;
- (III) T C a 'b a ad a ;
- (IV) T a C a 'a afacabd adfaacc a;
- (V) T a C a' f d b a ad c a;
- (VI) T f a af c a d c f C a' d ca a, ad af f C a' b d;
- (VII) T a a f C a', d add ;
- (VIII) T d c d a a a c f C a ;
- (IX) T a d C a' a aa; a d C a'd a aa (), c ff a c a ff c a d c a b a d f d c a d d a a a ;
- (X) T d 'aa, 🗛 fa ad 🗛 ad ad a ;
- (XII) T $\boxtimes_{\mathcal{T}_{k}}$ bacaa **f** C a;
- (XIII) T f a a f a a d A c f A c a ;
- (XIV) T d c d d c a d a b a c . c f C a ;
- (XVI) T d c d . c. f c a c f b a d f d c a d c. a d d - - c a f c ;

- (XIX) T c $\boxtimes_{V_{x}}$ f a a a a d a $\boxtimes_{V_{x}}$;
- (XX) T a a a c f d c f C a f a ;
- (XXI) T f a c a;

- (XXIV) T d C a' aa , c.d a ,f a c a c , a d a d a c , a d . f;
- $(XXVI) O \quad a \quad c \quad f \quad d \quad b \quad a \boxtimes_{\overline{V}_{i}}, ad \quad a \quad a \quad , d \quad a \quad , d \quad a \quad , d \quad a \quad , d \quad a \quad , d \quad a \quad , d \quad , d$

T b a d f d c a cfd c d a a a b a a f a a f f d c a f cfd (VI), (VII) a d (XIII), a d a f L R, $f \boxtimes_{V_x} c a$ a f $a \boxtimes_{V_x}$ d f d c d.

A. 110 T bad fd c a a a a a dadad db dacc a C a'f a ca a

A: 111 T bad fd c af a R fP cd f Bad d a bad fd c ca a da a f a d, \overline{A}, ff c c a d ca c f c d c - a A: 112 T d d d c a a d f b ad f d c a a ; d ad C a 'd c adb. .a ; ac a adacc f a addaa dd a dc ; b a a fa d d d c C a 'a a a ad a f ac f d .

A. 113 T C a a ab \boxtimes_{V_i} fd d d c . T c a bad fd c a ac c a \boxtimes_{V_i} d d d c f d . T C a d aa a d d d c a a f f a ; d a a a ad f a d d d c a d a ; a C a 'b a d d d c ad a ; - c f \boxtimes_{V_i} c a.

- (II) T a d a f acc f b a d f d c ;
- (III) T b a a ca b a d f d c f d a a d a a ;
- (IV) T c f f b a d f d c ;
- (V) T d d a aadadc a;
- (VI) T c f a d a b c a c a d';

Saa a,ad, ac abf d.d bad fdcaddddcaa aaff bf cc

- (I) T a, a d c ;
- (II) Ta daa;
- (III) T d a a f C a'd c ad a a;
- (V) Ma a dc f adad d b d d c;

 $T \quad d \quad d \quad c \quad a \qquad f \quad f \quad \boxtimes_{V_{x}} c \qquad af \quad ad$

- (1) C ;
- (2) \mathbf{R} a ad a \mathbf{f} ;
- (3) Ob c a d a f;
- (4) I ab a c a d a f.

Iffa b d c d, C a a a cfdd d c. W cca b b a d, C aa d cf ac d d d cc. .

A.116Tbad fd cadf adf afda \boxtimes_{X_i} aabaffcd affdabdf aadfdafd affdabdf aadfdafd afd \boxtimes_{X_i} fbfcadffd aaffd adaffd aaffd aaffd aadadadadadadadadadadaadaadaadaaadaadaa<td

D a f f da d c.d a f f c a a , b.d c.d.aa ddb d f f da .

T ff c f C a'd af f da a baff c d babac f f Paaa 1.

A. 117 T c a a f b ad f d c a c f $\square_{V_{v}}$ f c ad $\square_{V_{v}}$:

- (I) T d a ad c ad d f b ad f d c ;
- (II) T a a f f b a d f d c ;
- (III) T a c f ca db C a ;
- (IV) T c f c ad \boxtimes_{V_k} c f db bad f d c .

A.118Rafbad fd ca bda a fa a a aa a aa a da b cdbc a aa a a aa a da b cdbc a aN c fafb a d f d ca ba a 14 daad a c . Ic d a acafb a d f d ca a aa fd c \boxtimes_{V_c} ad a da d, a c aac. c c c. c d d.d.

A a d a f b a d f d c a b d $\boxtimes_{V_{x}}$ f da af c f a, f :

- (I) P db a d a 10% f ;
- (II) J db a df dc;
- (III) D d c a b c a a f b a d f d c ;
- (IV) J db a a a d d c ;
- (V) P db badf.;
- (VI) P db a aa.

A. 119 T bad fd c a d c f a ada b:

N c f . a f bad fd c a b a a 14 da ad a c a d a fa a d a a b a a f da ad a c a d c , a d a a a . T ff c f bad fd c b f . a c f \boxtimes_{V_x} c f b a \boxtimes_{V_x} a f ff c a d c , ad a a a b a d, a, fa, a d. A c a b a d a b c f d b a d c d c d a b .

Waada f badfdc abc da ab c, cf ab b ba aaa ,b c aaaa fa .

Eacd c a a .U 🕸 dd Acf A ca, a f badfd c b a db a a f d c f C a.

W a a f cab f adaa a , ca a f bad fd c a a aca .

T d c a d a a c 🖄 c f a 7a.W ad c a a f b ad f d c a d fa a 7a ac b a f, a d d c a b d d a 🔯 a a .

(I) F d c c a ca (a d f d L R f S c E c a) d C a a f b d a
D c c a ca , d c a b a d f C a a f b d a f b f, f a a d a a f c d c c a ca ;

- (II) F C a a f bda da a d . aa f da c f db ba; d c c a ca d a a acc d a a ac d . aa \square_{xaa} , a a da a f.c db b a (\square_{x} a);
- (IV) A a a a a a d b f f C a a f b d a , c d :
 - (1) Ad , a \mathbf{f} a c a a $a \boxtimes_{va} d$ c a, \mathbf{f} \boxtimes_{vx} c a d c c a c a c a b \mathbf{f} ;

If a d c a ab .c a , a a b .b d a f .

A., 123 T.dc a c d da f bad f d c a b c d da ., $\boxtimes_{\overline{X}}$ c a b d b a d d c a d c d . T d c a b b f . a da f b a d f d c . A d c $\boxtimes_{\overline{X}}$ f a . $\boxtimes_{\overline{X}}$ c b ac f a a $\boxtimes_{\overline{X}}$, ad a . a A c f A c a , b c a . C a a b ab f c a . A d c $\boxtimes_{\overline{X}}$ a b d a d d . . a d c c d d . f c a b f ab .

C, 1 i i 11 i i i j i b i b i b i i b i i b i i i b i i b i i b i i b i i b i i b i i b i i b i

A. 124 T C a a a a c a bad fd c fd c , ^I/_X a c f C a ad a b acc ab C a ad b ad fd c .

- (I) T . a C a a c a za d c a d c d;
- (II) T . a a a a a a b b C a f a d d c a . d b a a ;

A.e.126 Ad ca af C a ac c.a c ab ad f d c. A acc. a f acc.fa dbC aa acca ac f c ad c ...

I ad c a ac ca ac f c a b ad f d c , \boxtimes_{V_x} a ac b ad b d c ad c a b ad f d c a a , c d c \boxtimes_{V_x} a ac ca ac f c a b ad f d c a a c ac b ca ac .

$$C_{1} = 12 G_{1} = M_{1} = C_{1} = C_{1} = C_{1}$$

A: 127 T C a a a a a a a, 🕸 a b a d b d c a d a d a d d b b a d f d c .

- (I)Ta ad.ca db.afCa a da afaf.fb a d f d c;
- (II) Taa f a f Ca'a.ab. aad a;
- (III) T f a a f ab f C a' a a a a;
- (IV) T f a a f f C a 'bac ;

- (V) T f a f da a a a f C a ;
- (VI) T f . a C a' cfc. ad a ;
- (VII) T a d d a a a a (), c f f a c a ff c a d a a f C a ;
- (IX) T f a f '⊠_{va}, ⊠_va ad ⊠_vad add c add a;
- (X) T f c f a d a f b a d f d c ;

A...129 Ta a a a a bafb a d fd c ,a a \boxtimes_{x} ad ca a bafb a d f d ca d a acc a d a afc a d ab a d f d ca d a acc a d afd c.; b.aafb a d f d c

A130 Icf.cad \boxtimes_{V_x} ,a a afCaafbafaddcaccdac \boxtimes_{V_x} $a\boxtimes_{V_x}$, ada.aadAcffaaa</t

CII 213 Black MI CASIS

A. 131 T C a a a badf.

A 132 T bad f. a c f b , c d a c a a . T f ff c f a a b a , a d b f c .

T c a a a b a d d b f a $\boxtimes_{V_{h}}$ - d f b f b a d f.

A133 Tbfb ad facadaa d \boxtimes_X a.Taaabcdaddbaa';adaabcdaddbfCaa

A. 134 Adc, aaa, ca badfdc, cffacaffcad aa a a. cc. Rafbad fabdaac,aabddbcaafbafbaafbaaa</td

A135b a d fa b accabaa d acf \boxtimes_{V_x} \boxtimes_{V_x} acca \boxtimes_{V_x} :

- (I) T $\square_{V_{x}}$ faca a f C a;
- (III) T d a d d f C a 'd c , a a a a d a a d ac b d d a f C a ';

T f bad f a b a d b $f \boxtimes_{V_{x}} - d$ f a b f b a d f .

A. 137 T bad fa a b. c d c d ab c d df, a d a daf.

- - A **140** A a aad c , , a aa ad aa f C a fa f f 🖾 c c ac a :
 - (I) a $\boxtimes_{V_{\lambda}}$ a $\boxtimes_{V_{\lambda}}$ c d a ca ac ;

- (V) a 🗛 aaa aa fdbdadad;
- (VII) a $\boxtimes_{V_{x}}$ a a a ;

A 141 T d d d c a c $\boxtimes_{V_{\lambda}}$ f $\boxtimes_{V_{\lambda}}$ ba c c d :

- (II) I d d c a d;

- (V)RafdddcacbbLR.fSCEcadLRfSSE;E
- (VI) O c d a c b d b A c f A c a .

T d d c f a d d d c a a f \boxtimes_{V_x} a a ff c f d d d c , c d :

(I) A $\boxtimes_{V_{h}}$ da Ca aff ad , ad d c a adaa ca a $\boxtimes_{V_{h}}$ c (d c a f . , fa , adc d c.; a ca a f b , , fa - - $a\boxtimes_{V_{h}}$ - - $a\boxtimes_{V_{h}}$ da - - $a\boxtimes_{V_{h}}$ - - $a\boxtimes_{V_{h}}$ f b , , ad 'b ad c.);

- (II) A d c d c d a 1% f ad a f C a aa.a a da 10 a a d f C a, c a d'd c a ;
- (III) A d c d c d a ac a \overline{\overline{N}_{V_{x}}} c d a 5% f ad a f C a f a \overline{\overline{N}_{V_{x}}} c a a f 5 a a d f C a, c 'd c a;
- (IV) A a 🛛 xa d c c a c d ab a;
- (VI) A $\boxtimes_{V_{x}}$ a d d d c f d c a;

A.142Ta dfa acfa dca a aa aba ffCaf aa fa fa aba ffCaf aa fa fca ca, caa faa

A. $\mathbf{A}_{\mathbf{X}_{\mathbf{X}_{\mathbf{X}}}}$ 143 I c $\mathbf{X}_{\mathbf{X}_{\mathbf{X}_{\mathbf{X}}}}$ c f d b C a, d c , , a a a a d a a f C a a f f f $\mathbf{X}_{\mathbf{X}_{\mathbf{X}_{\mathbf{X}}}}$ b a ac a d add b a d a $\mathbf{X}_{\mathbf{X}_{\mathbf{X}_{\mathbf{X}}}}$, ad a a, L R f S c E c a L R. f SSE $\mathbf{X}_{\mathbf{X}_{\mathbf{X}_{\mathbf{X}}}}$ c a f C a a d:

- (I) N C a ab d b c c f d b c ;
- (II) T c ac b f C a ;

- (I) T c ac b f C a ;

- (IV) T a a d f a ca a a d a d f d f f ca fa;

 $(VII) \boxtimes_{V_1}$, \bigotimes_{V_1} , \bigcup_{v_1} , \bigcup_{v_1} , \bigcup_{v_2} , d a a :d a 6() 0.5 ()

- - 1. R db $a \boxtimes v$;

 - 3. T f adc, , aaa ad aa .

Gadbadcaaa<th

A. 146 D c , . , a aa ad aa f C a a ca f $\boxtimes_{\overline{X}}$. (c c d -) d a a d c , . , a aa ad aa b d d:

- (II) T. fd c , . , a a a a d a a f C a . (I) ;
- (III) Pafd c,a a a a a da afCa.(I) a d (II);
- (V) D c , , , , a aa ad aa f c a a (IV) .

A. 147 T ba fd c , , a aa ad aa f C a a c a d \boxtimes_{V_x} f f ff c , ad c fd a ba C a c f ad c ac af f f ff c . O ba ac f c da c f fa a d d a f \boxtimes_{V_x} c a a db \boxtimes_{V_x} a ad ac c dad c f c c c d \boxtimes_{V_x} c a b \boxtimes_{V_x} C a ad \boxtimes_{V_a} a d. A.148Tabfdc,aaaada afCafbaaadbaadbaadbadadadaadadadaadadaadaadaadaadaadaaadaadaaaadaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa</t

If c c da ca f d c , ., a a aa da af C a a aa c ac,a aca a, add c , ., a a a ada aa a b d da a.

A. 150 If, bf Caccd ac ac, aac aa f f , dc , , aaaad aa f Caa fd bad fd c $\boxtimes_{\nabla_{x}}$ a $\boxtimes_{\nabla_{x}}$ a cac, aac aa ccddb Ca f. bca f a . c, abd da a cddc acfd cd aaa f ca cfd c.

A. 151 T C a a aa affdc, , aaaad aa .

A.,152TCaadcdaaa adc,,aaaaafaaca,cccdfafadfCaaca,cccdfafadf

T cd aaad a f 🖾 cc ac:

(I) T C a d a a a a f . b d a ;

- (II) T C a, acc da c $\boxtimes_{V_{n}}$ a c ac a d a a , d a, a a a a d c , a a a a a d a a f C a a a a c d f C a f f f d f C a;
- (III) If a b. c f C a c.d f a ad a aa , C a a d a ad a aa a d c , . , a aa ad aa aa ad c c d , b. c d f d a a aa a b ac cac d .

A: 153 If C a d a a f cd ac, c f a a a a da C a ad f c d f a.

A.e.154A a a a a d d bC a a f Pa a a1 f A c 151a b f c a b cf $\boxtimes_{V_{x}}$ c c a c :

- $(II) T c a a d d b C a a b d b d a \square f .$

A.155 Taaa fdcdacfCac.dacfaadabdd.abf.fba..

A.156Ifd. c,a a aa afaf.fb. aCa,Ca aafa \overline{M}_{V_x} acaddaddaaaf \overline{M}_{V_x} acaddaddaaaa d ada.a.a.a.a.a

- (I) R a d c , , , a a a a a c a C a f a f c f d ;
- (III) R . a d c , . , a a a a a d a d da a f b ac f b a ;

- (I) R a ad c , a a a f C a ;
- (II) R . a adc, . aa f.bda f C a;
- $\begin{array}{cccccccc} {\rm (III)} \ {\bf R} & a & f & d & c & c & c & \boxtimes_{V_{x}} & a & a \\ f & C & a & a & d & b & d & a & ; \\ \end{array}$
- (IV) C a f add c f f ff c f

Sa a . a af adc ac, d c a a ac a a C a f a d c f af ad a .

- Tab $d \boxtimes_{V_{\lambda}} c$ ac a c a a f $\boxtimes_{V_{\lambda}} a$:
- (II) D c , . aa a.d a C a
 f.f d b a f a d a cf d A c
 fA ca ; ad

(III) Aba ca cfd Ca 21 f Ac fA ca.

(I) A ff ad b a a d ;

Acdbadc.afAcab \boxtimes_{V_x} accaaffaadaddcababbaadd, \boxtimes_{V_x} cabdd, \boxtimes_{V_x} cabbdcd.......

 $C_{11} = 15 F_{11} + A M_{11} + C_{11} + P_{11} + D_{11} + D_{11} + M_{11}$

A. 160 T f ca a f C a G a ca da a, b 1 Ja a ad d 31 D c b f ac a.

T C a a. R ba cd c. cad acc. a b ad C .

T C a a a faca a d fac f ca a, $\boxtimes_{\nabla_{x}}$ c a b a d d acc d a $\boxtimes_{\nabla_{x}}$

A.161TbafCaa

A., 162 T faca f C a ab ad a a ab f a d' c a C a 20 da b f c f a a a .E a d f C a a a acc af ad faca .

T C a a, a a 21 da b f c f a a a , db ad a a d f a d f a d f a a af ad , c d d c ' ad baac (c d ac d c d b a X_X ad a b a ac d baac) ad c a c ad d a ; ad add f add ab c d d a d ' . A:163Tfa ca aaabadaccda cda c \boxtimes_{X_x} PRC acca da d a daa \boxtimes_{X_x} aaa accaacca da dacca da dfaac.Ifaa acaaa da dacca da dfaac.Ifaa acaa</

A. ↓ 164 T . facadaaa . cd dc db C a ab ad acc dac ⊠_{V,} PRC acc. adad ad . a a ⊠_{V,} a a aacc. adad acc. adad f a ac.

A.165 T C a a a a a a a a c \boxtimes_{V_x} afd faf ca a a d aa c \boxtimes_{V_x} \boxtimes_{V_x} afd f f \boxtimes_{V_x} afd f ff ac f ca a; b a a \boxtimes_{V_x} fafd f af ca a, a d b \boxtimes_{V_x} afd f ff ac f ca a. \boxtimes_{V_x}

A 166 T C a a ab acc b a a a acc b

Ifa.cf.dffcaffcda,ffc.aafadbfaa.cf.d \square_{V_x} daaaa

AfCaa addadaaf. d,afa dbdbfa d

Ifad'aaabbdb.fadbCaaaaaaaaaaabaabababaaaaaa

T a f C a db C a a aca f d b... A_{K} 168 Ca a c d f \boxtimes_{K} :

- (I) P a f ab a a f a;
- (II) O . . . db c facaa . d Sa C.c ba ad caa .

A. 169 T.C.a.' f.d.a.b.d.a. C.a.' , ad d.c.ad a f.C.a. c.a.a f.C.a.b.a.f.c. .H\, C.a.a. c.a.a f.d.a. .

W a. f. d c d a ca a, a a a a b a 25% f C a' d ca a c .

 $A_{,,}$ 170 T C a ad b d d f $\boxtimes_{V_{i}} f$:

- (I) Ca ;
- (II) S a ;

A. 171 T c f f d b. f C a :

- (II) T C a' f d b. c a d c f c d d d d b. a a b f . a d, c d d a d a d b b a d f d c a d d a f a d f a a;⊠_X b a d f d c f . a f d b. c a d d d d b. a, a a f. c d a f f d d d c, b a d f . a d . b c .
- (III) T C a d b. d d d f f ca d d d, c d d d ac b a f b.

- - (1) W C a ad d a \boxtimes_{V_x} f ca ca a d a a , d d d d b d f f ca a b a 80% f a f d b.;
 - (2) W C a ad d a \boxtimes_{V_x} f ca ca a d aa , d d d d b d f f ca a b a 40% f a f d b ;
- (VII) If C a c d d f a f ca a b. b a d f d c d d ca f d b. a a f d f a f ca a , a a a b a d . a a d b. f a d . a f f d b. d a d a d b C a . T d d d c a d d .
- (VIII) T C a a a d a a a f f . a ad a f ca d d d c.

- (X) If a a d a cc. C a'f.d, C a a d d c ca f a cad c a d a a a.

A. 174 T C a aa c c a f d f adf a. T c c a a, baff ad a d, c c d d d b d b C a f a- d f a ad aab.

 $\begin{array}{ccccccc} T & c & c & a & d & b & C & a & a & f \\ a & & & & c & c & a & f & ac & . \end{array}$

T C C A A db C A f d f A-df A d H K Ab C A d A.A T. Odac fH K .

F c fd d d b a d , d d a a . a f c c a a b d, C a a c 7 d d d c c d, b ad a b c d b f f a cab a d d.

T Caadddd $\mathbb{Z}_{V_{x}}$ aa</t

- (I) D d d a b d b d f ad a f a a 12 a, b a c a d ad d; ad
- (II) U f 12- a d, C a a a c a $\square_{V_{x}}$ a (), a d f c c a $\square_{V_{x}}$ c a d a a d.

$$\mathbf{C}$$
 is all \mathbf{A}

A. 175 T C a a a a d d acc. $f \boxtimes_{x} c$. a f d. d a . a f S a a d a . a f a c a a d f a c a f C a . F . f A c f A c a , c f d . b c acc. a . d b C a a a a a c a acc. a .

T C a'f acc. f a b a d a a . a f a . a a acc. f a d a d ff c . c c. f f a . a a .

If a a d c $\boxtimes_{V_{x}}$ d cd aa a, $\boxtimes_{V_{x}}$ a b c d b b a d f d c .

A. 177 T acc. f a db C a a a f $\square_{V_{x}}$:

- (I) Tacc acc b , c d . c f C a a a , a d a d c , a a a a a d a d c a d a a ;
- (III) T b a a , c c f a a a a d a c f a a a , a d d c a a a a c c a C a ' acc. f .

A. 178 I faca c facc. f, bad fd c a a a acc. f f ad aca c b f c fa a . D. d. a f ad aca c, f C a a a c. b acc. f, a d acc. f a c . ac. A...179R adfc acc c d d b \boxtimes_{V_c} acc.f adC a,aa,a d a,da d acc.f b fff.If ac a db acc.f a aC a,a da b aff c d.

A. 180 T . a f acc. f df d a a b b c d c f a . T . a f acc. f a db b ad f d c . db b ad f d c .

A...181A..., da- af acc.fbCaabbcdaaaab $d \boxtimes_{V_i}$ c..aa.dSaC.c.

Taaaf \boxtimes_{V_n} aa.aa-cbacffaa.aaacbadbbadfaaa.aacbadbbafdaa..aacbacfbbaf..bacbacfbf...

- (II) If acc. f ab. a c a $a \boxtimes_{V_{x}}$ aa d . C a f a d f a d a , C a a a f $\boxtimes_{V_{x}}$ a . a c da:
 - 1. D c b c d f a acc f ab. a c a ad a a ;
 - 2. S d a d d c c f a ac f a aaaac c f c f d A c f A c a .
- - 1. T a $a \boxtimes_{V_{n}} c$ fa ;
 - 2. T a f f acac b ca f a f c ;
 - 3. T a db ca f a .

T acc.f ab.ac ac ac f af adf aa, a ddc aaa c ca C a'f acc.f.

A. 182WCa dda a acc.faca bacc.f15 daad a c, a dacc.faaaa.Wa acc.faaa.Wa acc.ffdaaa.Wa acc.aaaa.Wa acc.faaaa.Wa acc.faaa...Ca aaaa......aaa......aaa......aaa......aaa......ba......aa......a.......a.......a.......a.......a.......a.......a.......a.....<td

A acc. \mathbf{f} a b ac $a \boxtimes_{V_n}$ c \mathbf{f} a a a add \mathbf{f} C a . T ad c a a ff c da fd a add \mathbf{f} C a a a a da c \mathbf{f} d c . T ad c a c d \mathbf{f} \boxtimes_{V_n} a :

- 1. A a a a d a f a b d c d a d c d f C a;
- 2. A a fa c f a b d c d.
- T C a a dac $f \boxtimes_{v_k}$ c d cd

A, 184 M f C a ab \boxtimes_{∇} f : b ab ad bc da .

I f f C a, a c c d a c c d a a ad a baac ad .T C a a f a c d $\boxtimes_{\overline{x}}$ 10 da af ad f .a d a a a c $\boxtimes_{\overline{x}}$ a $\boxtimes_{\overline{x}}$ 30 da .C d .d, $\boxtimes_{\overline{x}}$ 30 da f b f d, f d c c, $\boxtimes_{\overline{x}}$ 45 da f b ca c, C a a ff d b d c d aa .

T c d ' add b f a c c d af f C a a b d b c a b af b 🖾 ab d c a .

A. 185 W C a d d d, a b d d acc d.

I fd f C a, a c c d a c c d a d a ad abaac ad .T C a a f a c d \boxtimes_{V_x} 10 da af ad f d . ad a a a .c \boxtimes_{V_x} a \boxtimes_{V_x} 30 da .

A.186CadacaafadfCaab $d \boxtimes_{V_x}$ caaaccd $a \boxtimes_{V_x}$ IfCadd, acacafaabff cdaccd $a \boxtimes_{V_x}$ Ifadd, acacafcabff cdaccdaaddaccdafcabddddadd

$$C, 1$$
 18 $D_{M} = 1$ $L_{M} = L_{M}$ L_{M} L_{M

- (I) E a f b. ;
- (II) T a a d d C a ;
- (III) M d f C a a d ;
- (IV) T C a d c a d b a acc d a X b c a a b a d b a f a d ;
- (V) T C a c d d $\boxtimes_{V_{x}}$ d. a **f** a $\boxtimes_{V_{x}}$ a d ad a a c d a c $\boxtimes_{V_{x}}$ a $\boxtimes_{V_{x}}$;

 (IV) If C a
 . b
 a ad aa
 ad

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 f a d , ad

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 a d , ad

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A..188 Ifa cc. aca ad aaaaaa (I) f A c 187fA c f A ca ,C a ac..A c f A ca

If A c f A c a a d d b c a f a d ,b $a d b a d <math>\square_{V_{x}} - d a b f$ a a .

IfCadd. a(V)fAc187fAcfAca,caaaaaadaafaafaaaaaaadaadaa</t

T. da. a. a, a. cfa,aaacaaadac, b.fCaaf. dafaaadf. daafaaadf. daa

A191 Tda caf a c d \boxtimes_{V_x} 10 daafaba d a a a a c \boxtimes_{V_x} a \boxtimes_{V_x} 60 da . Tc da d cac d'da c \boxtimes_{V_x} 30 daafcfc \boxtimes_{V_x} 45 da af a cf c d ac dc.....

Tdca cd', cd a a a a ad d a dadc. .T. da c a cd' accd a\vee x,

D. dídcaa, da c a a a c d.

- (I) T a ada f a f C a ad a a baac ada ;
- (II) T f c d b c a c ;
- (III) T d a $\boxtimes_{\mathcal{K}}$. a d b. f C a a . da ;
- (IV) T a ff a d a ;
- (V) T c d ' a d d b ;
- (VI) T d f a a f C a af a f d b ;
- (VII) T C a c c d .

A. 193 Af da ca a dada fa f Ca adadabaacada , afaa da aadbaa a ca fcfa.

Ta f C a abad f 🖾 d f :

L da , 'aa, ca ac , a c a , ad a , ad C a 'db.T a f C a a af a ca f acc da c 🖾 f a ad b d b d a d a f a ad a d c a .

D. da, C a a ca a $\boxtimes_{X_{i}}b$. a.

A 194 I fida di di fi Ca, af i da ca a dada fi a fi Ca a da dabaaca da i a dabaaca a da i fi ca a ca a a a fi ca db fi, a da a i a da a da a da i a da a

Oc'c.aa.dcaCaba.,.da caad.daa'c.. A., 195 Af c f da f C a, da c a a a da ad c ad d a ad acc.b c f da dad, af ad b aC c f d b c acc a, a b a a ac a f c f a .

T da c a, \boxtimes_{x} 30 da af ba c f a f a a c a , b af add c a c a a a , ada cac a f C a ad a c a f C a.

M b f da a adaa f c b b a c , ad a b 77 C a'a.

If a b f da c ca C a c d, d b a d c, a b ab f c a.

C, 1 = 19 P_{τ} (Meridian A) P_{T} P_{T} A_{τ} A_{τ} P_{T} A_{τ}

A. 198 T C a a a d A c f A c a . a a X, ad a . a , L R a d A c f A c a .

A. 199 T C a a a d A c f A c a , f:

- (III) T a d' a a d A c f A c a .

A 200 T a d f A c f A c a a f 🖄 c d a b 🖾 c

- (II) T c a d f a d a a d c a d ' f ;

(III) T b a d b da a d' f a a a c a .

T bad f d c a a d A c f A c a acc d a c \boxtimes_{X_x} . \boxtimes_{X_x} c a d f A c f A c a a d a a d' ad a a . db c a. c c d.

$$C \mid 1 \sim 20 N$$

- (I) B a d ;
- (II) B ;
- (III) B fa a ;
- $(V) B \boxtimes_{V_{x}} a a d d a d da;$

- - If a cafaba cHK I a aAba Cfaba, a a a aba bcdcd S 7 f 🖾 c aba fHK I a a Aba C
- (IV) T ab a a 🖾 xad ad b ab ab d a b f a ad b d b a .

C,
$$1 \neq 22$$
 with $1 \neq P_3$ and P_1

A. 206 T. R. fP cd. fG aM , R. fP cd fB adM ad R. fP cd fM fS. ,⊠_v c adb c d dada db G aM , ab a d f A c f A ca.

A...208FfA.c.f A.c.a.c.a.-, $\boxtimes_{V_{v}}$ -,a.-ac.a.dc.c.a.-,bd-adb $\boxtimes_{V_{v}}$ a.....

A 209 T A c f A ca ab b c a f bad f d c f C a A a c d ab a d a a d bad f d c .

A. 211 F. f. A. c. f. A. c. acc. f. a a a a a d. -.