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REPEATED-SERIES

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(1) $a_c_ab_bca_ca_c$.

(a) $cabbc$ (b) $abcca$ (c) $abcaab$ (d) $bcaabb$ (✓)

$\Rightarrow \overline{a} \overline{b} \overline{c} \overline{a} \overline{b} \overline{c} \overline{a} \overline{b} \overline{c} \overline{a} \overline{b} \overline{c}$.

(2) $_ _ aba _ _ ba _ ab$.

(CPO-2016)

$\Rightarrow \overline{a} \overline{a} \overline{a} \overline{b} \overline{a} \overline{a} \overline{a} \overline{b} \overline{a} \overline{a} \overline{a} \overline{b}$

$\overline{a} \overline{b} \overline{a} \overline{b} \overline{a} \overline{b} \overline{a} \overline{b} \overline{a} \overline{b}$ OR

$a a a a a / a b b a b$

(3) $ab _ _ baa _ _ ab _$

$\Rightarrow \overline{a} \overline{b} \overline{a} \overline{a} \overline{b} \overline{a} \overline{a} \overline{b} \overline{a} \overline{a} \overline{b}$

$a a b a a$

(4) $bca _ b _ aab _ _ a _ caa$

$\Rightarrow \overline{b} \overline{c} \overline{a} \overline{a} \overline{b} \overline{c} \overline{a} \overline{a} \overline{b} \overline{c} \overline{a} \overline{a} \overline{b} \overline{c} \overline{a} \overline{a}$.

$a c c a b$

(5) $_ aa _ ba _ bb _ ab _ a _ b$

(CGL-2015)

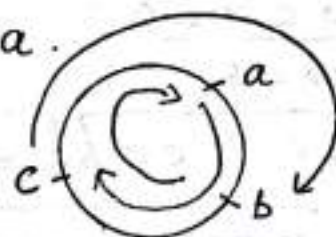
$\Rightarrow \overline{b} \overline{a} \overline{a} \overline{b} \overline{b} \overline{a} \overline{a} \overline{b} \overline{b} \overline{a} \overline{a} \overline{b} \overline{b} \overline{a} \overline{a}$

$b b a a b a$

(6) $_bc_ca_aba_c_ca$ (FCI-2011)

$\Rightarrow \underline{a} \underline{bc} \underline{b} \underline{ca} \underline{c} \underline{aba} \underline{b} \underline{c} \underline{b} \underline{ca}$.

$\boxed{abcbb}$



(7) $_a_aaa_a_ba_ab_$

$\Rightarrow \underline{a} \underline{a} \underline{b} \underline{aaa} \underline{a} \underline{a} \underline{ba} \underline{a} \underline{ab} \underline{a}$

$\boxed{abaaaa}$

(8) $aa_ _aa_ba_aba_cb$ (CGL-2015)

$\Rightarrow aa \underline{c} \underline{b} aa \underline{b} ba \underline{a} aba \underline{a} cb$.

$\Rightarrow \begin{array}{cc|cc} aa & c & b \\ aa & b & b \\ aa & a & b \\ aa & c & b \end{array}$

$\boxed{cbbaaa}$

(9) $bca_ac_bb_aaaa_$ (LDC-2013)

$\Rightarrow bca \underline{aa} \underline{ac} \underline{bbb} \underline{c} \underline{aaaa} \underline{cb} \underline{b}$

$\boxed{abcb}$

(10) $a_aa_aaa_a_aa_aa_aab$

$\Rightarrow a \underline{b} aa \underline{b} \underline{aaaa} \underline{b} a \underline{a} \underline{aaa} \underline{b} \underline{aa} \underline{a} \underline{aab}$

$\boxed{bbbaaba}$

(11) $cc - cc bc - accbcc - c - b$ (ASI - CISF - 2012)

(1) acac (✓) (2) abac

(3) abab (4) aabc

$\Rightarrow \overline{cc} \overline{a} \overline{cc} \overline{bc} \subseteq \overline{acc} \overline{bcc} \overline{a} \overline{c} \subseteq \overline{b}$

(12) $nmnn - mmnn - mnnm -$ (CPO - SI - 2011)

(1) nnmm (✓) (2) nmnm

(3) mnnm (4) nmnm

$\Rightarrow \overline{nm} \overline{nn} \overline{mm} \overline{nn} \overline{nm} \overline{nn} \overline{mm} \overline{nn} \overline{nm} \overline{nn}$

[13] $ST - OL - GY$ (UP PCS - 14)

(1) ORA (2) RAO (3) ARO (✓) (4) AOR

$\Rightarrow \underline{ASTROLOGY}$

[14] $ac - cab - bac a - aba - aca -$ (CGL - 2011)

(1) acbcc (2) aacbc (✓)

(3) babbb (4) bcbb a

$\Rightarrow \overline{ac} \overline{a} \overline{c} / \overline{ab} \overline{a} \overline{b} / \overline{aca} \overline{c} / \overline{aba} \overline{b} / \overline{aca} \overline{c}$

[15] $aebd - fjgi - koln -$

(1) cmh (2) chm (✓) (3) cgm (4) cjl

$\Rightarrow \overline{aebd} \overline{c} / \overline{fjgi} \overline{h} / \overline{koln} \overline{m}$

[16] $h - eg - fegh - eg hfe -$ (CGL - 2013)

(1) gffh (2) hkgg (3) ffgh (4) fhfg (✓)

$\Rightarrow \overline{h} \overline{f} \overline{eg} \overline{h} \overline{f} \overline{eg} \overline{h} \overline{f} \overline{eg} \overline{h} \overline{f} \overline{eg}$

(17.) — — a b a — — b a — a b

(Bank PO-2013)

(1) a b b b a

(2) a b b a b (✓)

(3) b a a b b

(4) b b a b a

⇒ a b a b a b a b a b

[18.] x t x — s x — z — t x y — — y z (LDC-2013)

(1) y y x x s

(2) y y s x x

(3) y y x s x (✓)

(4) y y x s s

⇒ x t x y s x z t x y s x y z

[19.] a — c a — c a — c a a — (CGL-2015)

(1) c a c a

(2) c a c c (✓)

(3) c a a c

(4) c c c a

⇒ a c c a a c a c a a c

[20.] E — G F — E — F G F — E

(CPO-2016)

(1) E G F G

(2) G F E F

(3) F E G G

(4) F G E G (✓)

⇒ E F G F E G F E



[21.] S A T I — H S A — I S — — A T — S H

(1) S T H S I (✓)

(2) S T A S I

(3) A T H S I

(4) S T H S A

⇒ S A T I S H S A I S H A T S H