



SSC CGL 2020



Tier-1

All 21 Shifts (Mock practice form)

Answer at the end

Reasoning

Topic-wise Compilation (English)

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By Shubham Jain



Index

Click on the topic-name to Visit page:

Topic Name	Number of Questions	Questions per shift
1) Odd One out	63	3.0
2) Classification 2	29	1.4
3) Complete the series	17	0.8
4) Missing Term	61	2.9
5) Word Analogy-1	21	1.0
6) Word analog-2	21	1.0
7) Number analogy	23	1.1
8) Coding-Decoding	44	2.1
9) Blood Relation	20	1.0
10) Calendar	3	0.1
11) Sign Change	22	1.0
12)Syllogism	21	1.0
13) Venn Diagram	21	1.0
14) Dice	20	1.0
15) Statement Based Miscellaneous Questions	17	0.8
16) Counting Figure	20	1.0
17) Figure analogy	20	1.0
18) Embedded Figure	20	1.0
19) Mirror/Water Image	19	0.9
20) Paper Cutting	20	1.0
21) Dictionary (Meaningful Order)	21	1.0



SSC CGL 2020 Reasoning ODD-ONE-OUT (All Shifts) by Shubham Jain (RBE)

Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the letter-cluster that is different.

- | | | | |
|----------------------------|----------------|-----------------|----------------|
| Q1. 1. FBXT | 2. TPLH | 3. CYUQ | 4. NJFA |
| Q2. 1. 12 : 156 | 2. 18 : 342 | 3. 17 : 307 | 4. 14 : 210 |
| Q3. 1. Intelligence | 2. Aptitude | 3. Weight | 4. Memory |
| Q4. 1. TVYB | 2. HJMP | 3. LNQJ | 4. BDGT |
| Q5. 1. 12 : 432 | 2. 7 : 147 | 3. 13 : 506 | 4. 8 : 192 |
| Q6. 1. Advance | 2. Growth | 3. Deteriorate | 4. Headway |
| Q7. 1. NSXC | 2. ZEJP | 3. TYDI | 4. HMRW |
| Q8. 1. Mumbai | 2. Ahmedabad | 3. Raipur | 4. Ranchi |
| Q9. 1. DFBA | 2. FHDB | 3. RTPO | 4. LNJI |
| Q10. 1. 15 : 197 | 2. 25 : 167 | 3. 21 : 139 | 4. 27 : 181 |
| Q11. 1. Envy | 2. Empathy | 3. Jealousy | 4. Hatred |
| Q12. 1. 256 : 61 | 2. 324 : 64 | 3. 169 : 55 | 4. 289 : 70 |
| Q13. 1. EMNK | 2. BTGN | 3. IDWG | 4. FJQL |
| Q14. 1. 3527 : 2293 | 2. 2347 : 1113 | 3. 4327 : 2003 | 4. 5237 : 4003 |
| Q15. 1. QTWZ | 2. NPSV | 3. XADG | 4. BEHK |
| Q16. 1. Lethargic | 2. Vivacious | 3. Passive | 4. Sluggish |
| Q17. 1. 239 : 14 | 2. 461 : 20 | 3. 305 : 16 | 4. 182 : 12 |
| Q18. 1. Agitation | 2. Contention | 3. Tranquillity | 4. Turmoil |
| Q19. 1. PUB | 2. TYE | 3. NSY | 4. LQW |
| Q20. 1. Keyboard | 2. Projector | 3. Joy stick | 4. Microphone |
| Q21. 1. 61 : 97 | 2. 25 : 89 | 3. 56 : 136 | 4. 78 : 127 |
| Q22. 1. KPSH | 2. JQTG | 3. SHLO | 4. DWZA |

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Q23. 1. (17, 119)	2. (18, 128)	3. (16, 112)	4. (15, 105)
Q24. 1. Mistress	2. Instructor	3. Mentor	4. Guide
Q25. 1. NQT	2. MPS	3. PSV	4. QTV
Q26. 1. Rickets	2. Hypertension	3. Gout	4. Arthritis
Q27. 1. OIDZ	2. JDYU	3. AUPL	4. ZTOL
Q28. 1. 324335 : 577	2. 253471 : 778	3. 406321 : 493	4. 111617 : 278
Q29. 1. TXCZ	2. DHSP	3. FJQN	4. NRJG
Q30. 1. Cardiologists	2. Nephrologists	3. Pulmonologists	4. Psychiatrists
Q31. 1. 22 : 490	2. 25 : 631	3. 21 : 447	4. 30 : 908
Q32. 1. XZTB	2. NPKR	3. TVQX	4. BDYF
Q33. 1. 197 : 66	2. 239 : 78	3. 308 : 101	4. 326 : 107
Q34. 1. Zeal	2. Devotion	3. Fury	4. Vision
Q35. 1. Diarrhoea	2. Anaemia	3. Goitre	4. Scurvy
Q36. 1. MN	2. QL	3. GT	4. KP
Q37. 1. (723, 144)	2. (546, 225)	3. (547, 258)	4. (812, 121)
Q38. 1. SPMJ	2. PMJG	3. CZWT	4. GDAW
Q39. 1. Forbid	2. Hinder	3. Permit	4. Impede
Q40. 1. 797 : 679	2. 191 : 177	3. 727 : 609	4. 373 : 255
Q41. 1. Euro	2. Naira	3. Loti	4. Pint
Q42. 1. 68 : 196	2. 54 : 152	3. 36 : 98	4. 82 : 236
Q43. 1. JLP	2. LNQ	3. SUX	4. CEH
Q44. 1. LNJP	2. PRNT	3. FHDJ	4. GIEY
Q45. 1. 19 : 68	2. 17 : 60	3. 23 : 84	4. 13 : 90
Q46. 1. Lusaka	2. Manama	3. Harare	4. Taka
Q47. 1. 6 : 180	2. 4 : 52	3. 5 : 100	4. 7 : 294
Q48. 1. Growl	2. Gallop	3. Squeak	4. Bray
Q49. 1. WYBY	2. HJQL	3. RTGB	4. LNMH
Q50. 1. 19 : 622	2. 14 : 392	3. 12 : 288	4. 11 : 242

- Q51.** 1. LOUC 2. TXDL 3. BFLT 4. LPVD
- Q52.** 1. Timid 2. Energised 3. Nostalgic 4. Excited
- Q53.** 1. 22 : 127 2. 16 : 91 3. 27 : 82 4. 28 : 163
- Q54.** 1. RDMI 2. JNCQ 3. FHWU 4. TFKG
- Q55.** 1. Ecology 2. Myology 3. Ophthalmology 4. Dermatology
- Q56.** 1. Microphone 2. Keyboard 3. Plotter 4. Webcam
- Q57.** 1. PLI 2. LHE 3. WRO 4. HDA
- Q58.** 1. 7 : 30 2. 8 : 34 3. 6 : 26 4. 5 : 24
- Q59.** 1. Taunt 2. Abuse 3. Snub 4. Regard
- Q60.** 1. GKPV 2. NRIP 3. CGTZ 4. RVEK
- Q61.** 1. चिल्लाना 2. गरजना 3. चीखना 4. तलाशना
- Q62.** 1. (25, 216) 2. (64, 729) 3. (49, 512) 4. (36, 353)
- Q63.** 1. (169, 292) 2. (178, 308) 3. (11, 134) 4. (215, 338)

Q.1	4	Q.2	3	Q.3	3	Q.4	2	Q.5	3
Q.6	3	Q.7	2	Q.8	None	Q.9	2	Q.10	1
Q.11	2	Q.12	None	Q.13	4	Q.14	3	Q.15	2
Q.16	2	Q.17	4	Q.18	3	Q.19	1	Q.20	2
Q.21	3	Q.22	3	Q.23	2	Q.24	1	Q.25	4
Q.26	2	Q.27	4	Q.28	1	Q.29	4	Q.30	4
Q.31	4	Q.32	1	Q.33	1	Q.34	4	Q.35	1
Q.36	2	Q.37	3	Q.38	4	Q.39	3	Q.40	2
Q.41	4	Q.42	1	Q.43	1	Q.44	4	Q.45	4
Q.46	4	Q.47	2	Q.48	2	Q.49	1	Q.50	1
Q.51	1	Q.52	1	Q.53	3	Q.54	3	Q.55	1
Q.56	3	Q.57	3	Q.58	4	Q.59	4	Q.60	2
Q.61	4	Q.62	4	Q.63	2				

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By: Shubham Jain
 (Selected as GST Inspector)
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SSC CGL 2020 Reasoning **TRIPPLICATE CLASSIFICATION** (All Shifts) by Shubham Jain (RBE)

Select the option in which the numbers are related in the same way as are the numbers of the following set.

Q1. (25, 18, 225)

1. (24, 22, 264) 2. (17, 15, 220) 3. (9, 16, 170) 4. (15, 34, 190)

Q2. (12, 30, 61)

1. (14, 35, 72) 2. (8, 21, 45) 3. (6, 15, 30) 4. (18, 45, 91)

Q3. (24, 10, 392)

1. (21, 18, 234) 2. (29, 18, 242) 3. (27, 15, 480) 4. (26, 12, 369)

Q4. (7, 52, 346)

1. (6, 39, 217) 2. (4, 19, 70) 3. (5, 25, 128) 4. (8, 67, 515)

Q5. (6, 9, 45)

1. (8, 10, 36) 2. (2, 8, 46) 3. (7, 4, 48) 4. (6, 8, 60)

Q6. (16, 12, 32)

1. (76, 57, 176) 2. (56, 24, 68) 3. (20, 15, 42) 4. (36, 27, 77)

Q7. (541, 14, 737)

1. (635, 18, 924) 2. (832, 8, 895) 3. (697, 13, 866) 4. (432, 25, 1108)

Q8. (15, 315, 7)

1. (14, 197, 4) 2. (17, 401, 12) 3. (18, 486, 9) 4. (11, 188, 6)

Q9. (9, 21, 124)

1. (17, 37, 220) 2. (5, 16, 220) 3. (11, 64, 131) 4. (14, 58, 112)

Q10. (4, 8, 16)

1. (18, 6, 15) 2. (24, 15, 44) 3. (20, 24, 16) 4. (11, 16, 51)

Q11. (7, 9, 252)

1. (6, 9, 188) 2. (12, 10, 260) 3. (6, 8, 212) 4. (8, 11, 352)

Q12. (18, 24, 144)

1. (22, 18, 246) 2. (26, 15, 130) 3. (16, 12, 109) 4. (18, 20, 137)

Q13. (5, 11, 275)

1. (6, 18, 180) 2. (9, 15, 270) 3. (8, 14, 490) 4. (4, 16, 256)

Q14. (4, 10, 53)

1. (7, 19, 98) 2. (11, 31, 152) 3. (8, 20, 103) 4. (5, 13, 62) Ans: None

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Q15. (12, 121, 169)

1. (14, 196, 225) 2. (11, 144, 196) 3. (16, 161, 256) 4. (17, 256, 324)

Q16. (4, 7, 359)

1. (5, 4, 98) 2. (10, 3, 172) 3. (3, 2, 71) 4. (6, 8, 548)

Q17. (3, 2, 3)

1. (5, 18, 27) 2. (7, 44, 66) 3. (4, 9, 12) 4. (12, 136, 204)

Q18. (4, 282, 5)

1. (7, 152, 3) 2. (2, 84, 4) 3. (3, 405, 6) 4. (5, 25, 1)

Q19. (3, 6, 63)

1. (8, 5, 64) 2. (4, 5, 89) 3. (5, 6, 92) 4. (7, 3, 58)

Q20. (4, 532, 10)

1. (3, 269, 8) 2. (2, 121, 6) 3. (4, 140, 6) 4. (9, 396, 4)

Q21. (47, 64, 55)

1. (56, 80, 64) 2. (28, 25, 34) 3. (36, 100, 47) 4. (46, 49, 53)

Q22. (44, 24, 132)

1. (32, 28, 250) 2. (56, 26, 182) 3. (16, 26, 186) 4. (46, 22, 306)

Q23. (12, 14, 143)

1. (15, 19, 252) 2. (16, 10, 235) 3. (17, 12, 134) 4. (12, 18, 246)

Q24. (59, 118, 295)

1. (17, 34, 85) 2. (9, 20, 25) 3. (15, 34, 45) 4. (10, 20, 37)

Q25. (12, 60, 84)

1. (14, 75, 98) 2. (15, 85, 105) 3. (13, 65, 81) 4. (16, 80, 112)

Q26. (63, 76, 46)

1. (83, 96, 66) 2. (45, 58, 28) 3. (69, 84, 52) 4. (72, 85, 55) **Ans:** None

Q27. (64, 91, 118)

1. (48, 75, 102) 2. (72, 99, 126) 3. (55, 82, 109) 4. (46, 73, 101)

Q28. (7, 21, 49)

1. (5, 15, 25) 2. (8, 24, 64) 3. (9, 27, 72) 4. (6, 18, 36)

Q29. (7, 51, 22)

1. (4, 18, 19) 2. (3, 11, 18) 3. (6, 38, 22) 4. (11, 123, 26)

Answer Key

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Q.1	2	Q.2	4	Q.3	2	Q.4	4	Q.5	1
Q.6	4	Q.7	3	Q.8	3	Q.9	1	Q.10	3
Q.11	4	Q.12	2	Q.13	4	Q.14	None	Q.15	4
Q.16	4	Q.17	1	Q.18	1	Q.19	2	Q.20	3
Q.21	4	Q.22	2	Q.23	1	Q.24	1	Q.25	4
Q.26	None	Q.27	4	Q.28	3	Q.29	3		

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SSC CGL 2020 Reasoning LETTER-SERIES (All Shifts) by Shubham Jain (RBE)

Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series.

Q1. L_UA_Z_N_AP_L_U_PZ

1. N, L, P, A, N, U, Z 2. N, P, L, U, Z, N, A 3. P, L, U, Z, N, A, N 4. P, N, L, Z, U, A, N

Q2. l_chtlgc_tlg_ht_gc_tlgch_

1. g, h, c, l, h, t 2. h, g, h, c, l, t 3. g, h, c, h, l, t 4. h, h, g, c, l, t

Q3. Q_A D_R_K A D P_Q K A_P R Q K_D_R

1. K, P, R, Q, D, A, P 2. K, P, Q, R, D, A, P 3. K, P, Q, R, D, A, Q 4. K, P, Q, R, A, D, P

Q4. U A_B_T U_C B D__A C B_T U A C__T

1. C, D, A, T, U, D, C, D 2. C, D, A, T, U, D, B, D 3. C, D, A, U, U, D, B, D 4. D, C, A, T, U, D, D, B

Q5. b_c e_k b_c_fk b_b_e f_b b_c_fk

1. b, e, b, f, c, k, e 2. b, f, b, e, c, e, k 3. b, f, b, c, e, k, e 4. b, f, b, e, c, k, e

Q6. pq_dh_qmd_p_m_h_q_dh

1. d, m, m, p, p, h, q 2. m, p, h, q, d, p, m 3. m, p, q, h, d, p, m 4. d, h, m, m, p, p, q

Q7. _Q_S P_R_Q_P_R_

1. P, R, Q, S, P, R, S, Q, S 2. P, R, Q, S, P, R, R, P, Q 3. S, P, R, S, P, R, Q, Q, S 4. P, R, Q, S, Q, S, P, R, S

Q8. r_uktrj_kt_juk_rju_trj_kt

1. j, r, u, k, t, u 2. j, r, u, t, u, k 3. j, u, r, t, k, u 4. u, j, r, t, j, u

Q9. K_C T Q_O C_K O_T_K O_T T

1. O, K, T, R, C, T, C 2. P, K, T, R, C, S, C 3. O, K, U, R, C, S, C 4. O, K, T, R, C, S, C

Q10. a_a_a_d_b_a a c_a b_a c d a_a_c d

1. b, c, a, d, a, b, a 2. b, c, a, b, c, b, a 3. b, a, a, d, c, b, d 4. a, c, a, d, a, b, a

Q11. JL_N_J_PND_NP_DJ_P_D

1. M, D, N, P, N, J, O 2. M, D, P, N, J, N, O 3. P, M, D, N, J, O, N 4. P, D, M, J, N, O, N

Q12. m_tq_ml_qrm_tq_m_t_r

1. l, r, t, l, r, l, q 2. l, t, r, l, r, q 3. l, l, q, r, l, r, t 4. l, q, r, l, l, r, t

Q13. b_e_d k_c e m_k k b c_m_k k

1. c, k, k, b, d, e, d 2. c, m, k, b, c, c, d 3. c, m, k, b, d, e, d 4. c, k, m, b, d, e, d

Q14. G_CT_G_P_T_GPC_D_PC_D

1. P, D, C, D, T, G, T 2. P, T, T, D, D, C, G 3. P, C, T, D, G, T, D 4. P, D, D, C, G, T, T

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Q15. J P _ L D _ P _ M D J _ C _ D _ P C _ D

1. C, J, C, P, N, P, O 2. C, J, C, P, N, J, O 3. C, J, N, P, O, J, O 4. C, J, C, P, O, J, P

Q16. r_vql_mv_lrm_q_rm ql

1. q, r, v, l, v, m 2. l, m, q, r, v, v 3. m, r, q, v, l, v 4. v, v, q, r, l, m

Q17. qpl_r_plt_qp_trq_l_r

1. p, t, r, q, t, l 2. t, q, r, l, p, t 3. q, p, r, t, l, p 4. q, r, l, t, p, p

Q18. dq_pln_qt_lnd_tpl_dq_p_n

1. t, t, q, p, n, l, d 2. t, p, d, q, l, n, t 3. t, d, p, q, n, t, l 4. d, l, n, p, q, t, t

Answer Key

Q.1	2	Q.2	1	Q.3	2	Q.4	2	Q.5	4
Q.6	2	Q.7	1	Q.8	3	Q.9	4	Q.10	1
Q.11	4	Q.12	1	Q.13	3	Q.14	1	Q.15	2
Q.16	3	Q.17	2	Q.18	3				

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SSC CGL 2020 Reasoning MISSING TERM (All Shifts) by Shubham Jain (RBE)

Select the number from among the given options that can replace the question mark (?) in the following series.

- | | |
|--|---|
| Q1. 24, 35, 51, 73, 102, ?
1. 139 2. 151 3. 131 4. 149 | Q12. 6 11 14
8 3 ?
62 47 89
1. 15 2. 5 3. 6 4. 4 |
| Q2. PNNA, RPPE, TRRI, VTTO, ?
1. YVUU 2. XWWU 3. YUUU 4. XVVU | Q13. B, E, G, J, L, ?
1. Q 2. O 3. N 4. P |
| Q3. 4 7 6
15 ? 21
44 68 60
1. 18 2. 20 3. 24 4. 19 | Q14. GCB, JHE, MMH, PRK, ?
1. SWN 2. SXM 3. RVM 4. TXO |
| | Q15. |
| Q4. CMQR, BONV, AQKZ, ZSHD, ?
1. ZUDH 2. ZVGH 3. YUEH 4. YVEI | 22 32 7
18 24 5
32 40 ?
1. 12 2. 10 3. 4 4. 8 |
| Q5. 4, 11, 31, 65, 193, ?
1. 368 2. 398 3. 386 4. 389 | Q16. 5, 13, 22, 34, 51, 75, 108, 152, ?
1. 230 2. 203 3. 290 4. 209 |
| Q6. UTMD, QXIH, MBEL, IFAP, ?
1. EKWU 2. EKXT 3. EJWT 4. DJVT | Q17. 37, 52, 74, 104, 143, ?
1. 192 2. 202 3. 176 4. 168 |
| Q7. 27, 30, 37, 50, ?, 98
1. 62 2. 69 3. 78 4. 82 | Q18. BOARD, BOARW, BOAIW, ?, BLZIW, YLZIW
1. BLZRW 2. BOZRW 3. BOZIW 4. BOAIW |
| Q8. 25 64 81
23 41 38
18 33 ?
1. 17 2. 29 3. 27 4. 19 | Q19. 24, 48, 51, 204, 209, ?
1. 416 2. 1254 3. 1047 4. 215 |
| Q9. THME, WKJB, ZNGY, CQDV, ?
1. FTAR 2. FTAS 3. FTBS 4. FUAS | Q20. WUW, TSV, QQU, NOT, ?
1. MNS 2. KMS 3. LNT 4. JNT |
| Q10. 14 16 13
18 6 ?
12 21 17
1. 6 2. 5 3. 7 4. 8 | Q21. P, N, J, H, ?
1. D 2. E 3. B 4. C |
| Q11. 10, 22, 35, 40, 72, 40, ?
1. 133 2. 134 3. 131 4. 143 | Q22.
3 11 2
5 11 7 |

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13	?	18			Q38. 121, 169, 225, 289, ?				
1. 27	2. 33	3. 31	4. 29		1. 398	2. 361	3. 410	4. 305	
Q23. TALT, YAGT, YFGO, DFBO, DKBJ, ?					Q39. 12	34	110		
1. DPBE	2. IKWJ	3. IJKW	4. BDEP		6	13	35		
Q24. 5, 11, 25, 55, 117, 243, ?					9	?	60		
1. 497	2. 479	3. 437	4. 473		1. 18	2. 19	3. 23	4. 21	
Q25. ABD, CEI, EHN, ?					Q40. MCN, NCO, OCP, PCQ, ?				
1. GKS	2. GHJ	3. GIM	4. FJR		1. PCS	2. QCR	3. PQR	4. OCQ	
Q26. 215, 231, 256, 292, ?					Q41. 7	35	13		
1. 341	2. 402	3. 369	4. 328		9	24	14		
Q27. 3	5	7			13	120	?		
23	27	31			1. 20	2. 24	3. 26	4. 28	
69	135	?			Q42. DVG, ITM, NRS, SPY, ?				
1. 266	2. 217	3. 93	4. 155		1. XOF	2. XNE	3. WOE	4. WNF	
Q28. DOWN, CRRU, BUMB, AXHI, ?					Q43. 18, 3, 36, 6, 54, 9, ?				
1. ZACP	2. APCZ	3. ACPZ	4. CAPZ		1. 72	2. 90	3. 89	4. 12	
Q29. 17, 20, 80, 85, ?, 517					Q44. 3	6	8		
1. 412	2. 504	3. 510	4. 213		5	32	60		
Q30. NZK, MBH, LDE, KFB, ?					18	?	238		
1. HIY	2. JHZ	3. JHY	4. JHX		1. 126	2. 128	3. 122	4. 124	
Q31. 6, 7, 23, 41, 125, ?					Q45. 13, 26, 52, 104, ?				
1. 345	2. 245	3. 254	4. 354		1. 152	2. 196	3. 230	4. 208	
Q32. 17, 22, 29, 39, 53, ?					Q46. CUPBOARD, DVPBOARD, DVQCOARD, ?, DVQCPBSE				
1. 89	2. 72	3. 83	4. 76		1. DVQCPBSD	2. DVQCOASE	3. DVQCPBRD		
Q33. 3	13	4			4. DVPBPBRD				
6	67	31			Q47. PND, QKI, RHN, SES, ?				
5	?	20			1. TBX	2. SCX	3. SXC	4. TXB	
1. 45	2. 55	3. 50	4. 40		Q48. 11, 13, 19, 49, 109, 239, ?				
Q34. H, Q, I, T, K, ?, N					1. 449	2. 494	3. 394	4. 349	
1. Y	2. U	3. J	4. A		Q49. Y, S, N, J, ?				
Q35. 6, 6, 8, 24, 28, 140, ?					1. H	2. F	3. E	4. G	
1. 146	2. 144	3. 148	4. 145		Q50. 28, 18, 12, 8, ?				
Q36. CUH, HQK, MMN, RIQ, ?					1. 5	2. 2	3. 4	4. 3	
1. VGT	2. WET	3. XFS	4. UDS		Q51. ZVG, XRI, VNK, TJM, RFO, ?				
Q37. UTFC, WVHE, ZYKH, DCOL, ?					1. PBQ	2. PAR	3. QBR	4. QDP	
1. IGUQ	2. IHTQ	3. IHTP	4. JHTR		Q52. 18, 29, 42, 59, 78, 101, ?				
					1. 125	2. 130	3. 137	4. 121	

Q53. YTUQ, XVRU, ?, VZLC, UBIG

1. WYOY 2. WYOX 3. WXPY 4. WXYO

Q54. 3, 20, 38, 52, 75, 82, 114, ?

1. 110 2. 118 3. 101 4. 104

Q55. MEND, PHJZ, SKFV, VNBR, ?

1. YQZM 2. YJYN 3. YRXO 4. YQXN

Q56. 4096, 1024, 256, 64, ?

1. 16 2. 28 3. 8 4. 30

Q57. ROAD, SMDZ, TKGV, UIJR, ?

1. VHNO 2. VFNM 3. VGMN 4. VHON

Q58.

23 32 16

3 4 5

72 132 ?

1. 80 2. 88 3. 162 4. 85

Q59. 68, 3, 63, 3, 57, 9, 50, 15, 42, 33, 33, ?

1. 63 2. 33 3. 66 4. 36

Q60.

45 9 3

122 10 12

116 6 ?

1. 10 2. 16 3. 12 4. 14

Q61. CLAP, HLVP, HQVK, MQQK, ?

1. HQVK 2. MLQP 3. RQLK 4. MVQF

Answer Key

Q.1	1	Q.2	4	Q.3	3	Q.4	3	Q.5	4
Q.6	3	Q.7	2	Q.8	2	Q.9	2	Q.10	2
Q.11	1	Q.12	2	Q.13	2	Q.14	1	Q.15	4
Q.16	4	Q.17	1	Q.18	3	Q.19	2	Q.20	2
Q.21	1	Q.22	4	Q.23	2	Q.24	1	Q.25	1
Q.26	1	Q.27	2	Q.28	1	Q.29	3	Q.30	3
Q.31	2	Q.32	2	Q.33	1	Q.34	1	Q.35	1
Q.36	2	Q.37	2	Q.38	2	Q.39	4	Q.40	2
Q.41	2	Q.42	2	Q.43	1	Q.44	1	Q.45	4
Q.46	3	Q.47	1	Q.48	None	Q.49	4	Q.50	1
Q.51	1	Q.52	2	Q.53	4	Q.54	1	Q.55	4
Q.56	1	Q.57	3	Q.58	4	Q.59	1	Q.60	4
Q.61	4								

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SSC CGL 2020 Reasoning WORD-ANALOGY (All Shifts) by Shubham Jain (RBE)

Select the option in which the words share the same relationship as that shared by the given pair of words.

Q1. Horses : Neigh

1. Pigs : Buzz 2. Hares : Boom 3. Ducks : Quack 4. Parrots : Bray

Q2. Resistance : Ohm

1. Force : Watt 2. Density : Joule 3. Angle : Radians 4. Ampere : Current

Q3. Handwriting : Graphology

1. Soil : Ornithology 2. Fossils : Pedology 3. Matter : Physics 4. Earthquakes : Pomology

Q4. Raj Ghat : Mahatma Gandhi

1. Shanti Vana : Rajiv Gandhi 2. Veer Bhoomi : Indira Gandhi

3. Vijay Ghat : Lal Bahadur Shastri

4. Shakti Sthal : Sanjay Gandhi

Q5. Dentist : Hospital

1. Professor : University 2. Criminal : Police Station 3. Doctor : Treatment 4. Engineer : Design

Q6. Cricket : Shikhar Dhawan

1. Chess : Saina Nehwal 2. Boxing : Mary Kom 3. Wrestling : Dipa Karmakar 4. Kabaddi : Rani Rampal

Q7. Sympathy : Affinity

1. Tranquil : Serene 2. Tame : Harsh 3. Vain : Modest 4. Vivid : Dark

Q8. Flower : Floriculture

1. Silk : Silviculture 2. Honey : Horticulture 3. Mushroom : Viticulture 4. Earthworm : Vermiculture

Q9. Swan : Cygnet

1. Deer : Joey 2. Turkey : Poult 3. Whale : Fry 4. Fish : Cub

Q10. Mauritius : Port Louis

1. Zambia : Harare 2. Sudan : Tanzania 3. Nigeria : Senegal 4. Kenya : Nairobi

Q11. Jharkhand : Ranchi

1. Sikkim : Itanagar 2. Assam : Jorhat 3. Meghalaya : Shillong 4. Mizoram : Kohima

Q12. Pulmonologist : Lungs

1. Endocrinologist : Glands 2. Ophthalmologist : Ears 3. Nephrologist : Nerves 4. Bones : Orthopaedic

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Q13. Cat : Kitten

1. Bee : Queen 2. Shark : Lamb 3. Penguin : Fawn 4. Caw : Calf **Ans: None**

Q14. Electricity : Television

1. Temperature : Refrigerator 2. Petrol : Car 3. Crops : Farmer 4. Diesel : Fuel

Q15. Help : Hinder

1. Lenient : Forgiving 2. Impulsive : Hasty 3. Insipid : Plain 4. Indigent : Rich

Q16. Zakir Hussain : Tabla

1. Hariprasad Chaurasiya : Flute
2. Ravi Shankar : Santoor 3. Amjad Ali Khan : Shehnai 4. Bismillah Khan : Sarod

Q17. Pedology : Soil

1. Seismology : Pressure 2. Cytology : Metabolism 3. Pomology : Fruits 4. Hepatology : Blood

Q18. Tintometer : Colour

1. Spirometer : Speed 2. Planimeter : Pressure 3. Protractor : Angles 4. Viscometer : Wind

Q19. Tissues : Histology

1. Insects : Malacology 2. Mountains : Onomatology 3. Shells : Ornithology 4. Amphibians : Herpetology

Q20. Golf : Course

1. Ring : Boxing 2. Baseball : Rink 3. Cycling : Velodrome 4. Judo : Arena

Q21. क्रोध : भावना

1. अनार : फल 2. टेलीविजन : मनोरंजन 3. साइकिल : सड़क 4. गद्दा : बिस्तर

Answer Key

Q.1	3	Q.2	3	Q.3	3	Q.4	3	Q.5	1
Q.6	2	Q.7	1	Q.8	4	Q.9	2	Q.10	4
Q.11	3	Q.12	1	Q.13	none	Q.14	2	Q.15	4
Q.16	1	Q.17	3	Q.18	3	Q.19	4	Q.20	3
Q.21	1								

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SSC CGL 2020 Reasoning WORD-ANALOGY (All Shifts) by Shubham Jain (RBE)

Select the option that is related to the third word in the same way as the second word is related to the first word.

Q1. Depression : Mood :: Insomnia : ?

- 1. Dreams 2. Night 3. Thinking 4. Sleep

Q2. Chisel: Sculptor :: Anvil : ?

- 1. Blacksmith 2. Surgeon 3. Carpenter 4. Butcher

Q3. Nascent : Young :: Adjunct : ?

- 1. Against 2. Rigid 3. Supportive 4. Functional

Q4. Leaves : Rustle :: Owl : ?

- 1. Quack 2. Hoot 3. Grunt 4. Chirp

Q5. Awful : Nice :: Nomadic : ?

- 1. Nocturnal 2. Settled 3. Careless 4. Homeless

Q6. Cartridge : Printer :: Motherboard : ?

- 1. Monitor 2. Central Processing Unit 3. Keyboard 4. Machine

Q7. Dermatologist : Skin :: Neonatologist : ?

- 1. Liver 2. Immunity 3. Hormones 4. Infants

Q8. Sheep : Lamb :: Cockroach : ?

- 1. Larva 2. Nymph 3. Filly 4. Caterpillar

Q9. Impoverished : Wealthy :: Vindictive : ?

- 1. Fearless 2. Forgiving 3. Forgetful 4. Compromising

Q10. Conceit : Modesty :: Despair : ?

- 1. Hope 2. Gloom 3. Anguish 4. Pain

Q11. Circle : Arc :: Plant : ?

- 1. Tree 2. Plasma 3. Chlorophyll 4. Stem

Q12. Varanasi : Ganga :: Mathura : ?

- 1. Narmada 2. Godavari 3. Ganga 4. Yamuna

Q13. Elated : Dejected :: Alleviate : ?

- 1. Aggravate 2. Relieve 3. Allay 4. Quiet

Q14. Toothpaste : Teeth :: Broom : ?

- 1. Garbage 2. Wash 3. Floor 4. Clean

Q15. Bats : Colony :: Lions : ?

- 1. Herd 2. Band 3. Pride 4. Charm

Q16. Coerce : Persuade :: Angry : ?

- 1. Dangerous 2. Intimidate 3. Damaging 4. Furious

Q17. Canada : Ottawa :: Cuba : ?

- 1. Oslo 2. Bern 3. Havana 4. Madrid

Q18. Uttar Pradesh : Allahabad High Court :: Bihar : ?

- 1. Darbhanga High Court 2. Gaya High Court 3. Nalanda High Court 4. Patna High Court

Q19. Libya : Tripoli :: Ireland : ?

- 1. Oslo 2. Moscow 3. Dublin 4. Madrid

Q20. मुर्गी : मुर्गा :: बत्तख : ?

- 1. भंवरा 2. नर बत्तख 3. मोँक 4. हिरन **Ans: 2**

Q21. चूजा : झुँड :: भालू : ?

- 1. टोहिया 2. ताक 3. हलचल 4. रेवड **Ans: 1**

Answer Key

Q.1	4	Q.2	1	Q.3	3	Q.4	2	Q.5	2
Q.6	2	Q.7	4	Q.8	2	Q.9	2	Q.10	1
Q.11	4	Q.12	4	Q.13	1	Q.14	3	Q.15	3
Q.16	4	Q.17	3	Q.18	4	Q.19	3	Q.20	2
Q.21	1								

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Select the option that is related to the third number in the same way as the second number is related to the first number.

Q1. $12 : 60 :: 16 : ?$

1. 121 2. 210 3. 112 4. 201

Q2. $17 : 293 :: ?: 488 :: 21 : 445$

1. 24 2. 28 3. 22 4. 20

Q3. $13 : 4 :: 19 : ?: :: 16 : 5$

1. 2 2. 6 3. 3 4. 5

Q4. $16 : 144 :: 28 : ?$

1. 364 2. 263 3. 544 4. 420

Q5. $15 : 135 :: 16 : ?: :: 18 : 189$

1. 121 2. 152 3. 141 4. 131

Q6. $21 : 445 :: 24 : ?$

1. 495 2. 523 3. 580 4. 505

Q7. $1008 : 8 :: ?: 6 :: 220 : 4$

1. 350 2. 524 3. 443 4. 518

Q8. $12 : 136 :: ?: 188 :: 24 : 568$

1. 41 2. 32 3. 14 4. 26

Q9. $396 : 24 :: ?: 28 :: 672 : 30$

1. 536 2. 588 3. 504 4. 572

Q10.

1. 50 2. 70 3. 80 4. 60

Q11. $39 : 27 :: 43 : ?$

1. 20 2. 38 3. 6 4. 12

Q12. $83 : 3 :: ?: 5 :: 258 : 4$

1. 527 2. 627 3. 123 4. 222

Q13. $16 : 8 :: 21 : ?: :: 11 : 6$

1. 9 2. 10 3. 14 4. 11

Q14. $11 : 81 :: ?: 121 :: 8 : 36$

1. 18 2. 13 3. 10 4. 12

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Q15. 8 : 24 :: ? : 52 :: 18 : 114

1. 14 2. 20 3. 12 4. 16

Q16. 14 : 112 :: 18 : ?

1. 183 2. 180 3. 184 4. 181

Q17. 39 : 91 :: 51 : ?

1. 178 2. 119 3. 125 4. 93

Q18. 350 : 5 :: ? : 13 :: 990 : 9

1. 1258 2. 1620 3. 1950 4. 1052

Q19. 485 : 25 :: ? : 21 :: 401 : 23

1. 325 2. 225 3. 346 4. 246

Q20. 23 : 531 :: 27 : ?

1. 731 2. 573 3. 802 4. 656

Q21. 9 : 91 :: 13 : ?

1. 203 2. 132 3. 99 4. 183

Q22.

1. 2507 2. 2570 3. 2075 4. 2750

Q23. 21 : 693 :: ? : 792

1. 24 2. 22 3. 36 4. 26

Answer Key

Q.1	3	Q.2	3	Q.3	2	Q.4	4	Q.5	2
Q.6	3	Q.7	4	Q.8	3	Q.9	4	Q.10	3
Q.11	4	Q.12	2	Q.13	2	Q.14	2	Q.15	3
Q.16	2	Q.17	2	Q.18	3	Q.19	1	Q.20	1
Q.21	4	Q.22	4	Q.23	1				

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Q12. In a certain code language, 'AND' is written as 'C-LP-F' and 'NOR' is coded as 'P-MQ-T'. How will 'BUT' be written in that language?

1. D-SW-V 2. D-SW-U 3. C-SU-V 4. C-TV-W

Q13. In a certain code language, 'MARGIN' is written as 'SBNOJH'. How will 'PRAYER' be written in that language?

1. BSQQFZ 2. BSQSFZ 3. BSQZFS 4. QSBSFZ

Q14. In a certain code language, 'REASON' is coded as '5410219' and 'HEALTHY' is coded as '716231216'. How will 'DIVULGE' be coded in that language?

1. 10733494 2. 21433438 3. 13704349 4. 24134383

Q15. In a certain code language 'PAYMENT' is coded as '6101814111520' and 'JUSTIFY' is coded as '11141519151620'. How will 'COMPARE' be coded in that language?

1. 680113111103 2. 601811031131 3. 613101113801 4. 681013101113

Q16. In a certain code language, 'PERMIT' is written as 'GRNIVK'. How will 'CONDUCE' be written in that language?

1. VXF MWLX 2. XLMWF XV 3. VXF WMLX 4. VFX MWXL

Q17. In a certain code language, 'MANGO' is coded as '13-2-42-28-75' and 'GRAPE' is coded as '7-36-3-64-25'. How will 'APPLE' be coded in that language?

1. 2-16-48-21-25 2. 1-32-24-21-30 3. 2-32-48-24-28 4. 1-32-48-48-25

Q18. In a certain code language, 'PLIGHT' is written as 'JMQUIH'. How will 'CANDLE' be written in that language?

1. ODBFME 2. OBD FEM 3. OBD FME 4. BODMFE

Q19. In a certain code language, 'FORENSIC' is coded as '61218221419183' and 'DORM' is coded as '4121813'. How will 'CARAMEL' be coded in that language?

1. 3260926130512 2. 3261826142212 3. 3261826132212 4. 3011801132212

Q20. In a certain code language, 'YOU TOOK MY PLACE IN' is written as 'COU POON LC QVAKE IJ'. How will 'COMPILE' be written in that language?

1. KOLQIME 2. KOLTYLE 3. KOLQIVE 4. YOLTILE

Q21. In a certain code language, 'SURROUND' is written as 'RRUSDNUO'. How will 'MITIGATE' be written in that language?

1. ITIMETGA 2. TIIMTEAG 3. ITIEMTAG 4. ITIMETAG

Q22. In a certain code language, 'NOSTALGIA' is coded as '81'. How will 'FRICTION' be coded in that language?

1. 105 2. 85 3. 36 4. 64

Q23. In a certain code language, 'REFUSAL' is coded as '2101239103' and 'POETRY' is coded as '1067927'. How will 'PROFIT' be coded in that language?

1. 18216972 2. 12186792 3. 81217629 4. 21671829

Q24. In a certain code language, 'VIRTUE' is written as 'DBZBNX'. How will 'OMINOUS' be written in that language?

1. IUBHMBA 2. IBUHABM 3. HBUVHNA 4. HUVHNA

Q25. In a certain code language, 'FROLIC' is written as 'DJMPMSG'. How will 'CUSTARD' be written in that language?

1. ZBSTUVD 2. ZBSTUVH 3. ESCUTWD 4. ESBUTVD

Q26. In a certain code language, 'RAJ' is coded as '87' and 'GITA' is coded as '148'. How will 'VARUN' be coded in that language?

1. 176 2. 234 3. 403 4. 380

Q27. In a certain code language, 'INHALE' is written as 'REEDIH'. How will 'MIGHTY' be written in that language?

1. CCILMP 2. MILCCP 3. MCLICP 4. IMCLCP

Q28. In a certain code language, 'PRIVATE' is coded as '93236441540' and 'SHORTEN' is coded as '1615383652840'. How will 'REFUSAL' be coded in that language?

1. 521361212438 2. 512362112438 3. 563642112438 4. 561842212219

Q29. In a certain code language, 'INERTIA' is written as 'RGVKGBZ'. How will 'FLOWER' be written in that language?

1. EVPMUL 2. UELPVK 3. ULEVPK 4. VEMPUL

Q30. In a certain code language, 'LIBERTY' is coded as '4221824364050'. How will 'SLAVERY' be coded in that language?

1. 26222436384450 2. 22262438365040 3. 26224233684540 4. 22242636384050

Q31. In a certain code language, 'INHALE' is written as 'CNYJLK'. How will 'GUILTY' be written in that language?

1. WVJKSI 2. WRNKSE 3. IJKSVW 4. ARNGWE

Q32. In a certain code language, 'LOWER' is coded as '186' and 'MULISH' is coded as '320'. How will 'OPTIONAL' be coded in that language?

1. 456 2. 564 3. 465 4. 546

Q33. In a certain code language, 'PAWAN' is written as 'SCZCQ' and 'SOHAM' is written as 'VQKCP'. How will 'KIRAN' be written in that language?

1. NLVDQ 2. MJUCQ 3. NKUCQ 4. MJVQR

Q34. In a certain code language, 'LOAD' is coded as '27241613' and 'CLEAN' is coded as '2725231614'. How will 'STRIKE' be coded in that language?

1. 1231719089 2. 2319171098 3. 1719102389 4. 2317190189

Q35. In a certain code language, 'TRAVEL' is written as 'SUWBMF'. How will 'FROZEN' be written in that language?

1. SGBPOG 2. SGAQPF 3. SGAPOF 4. TGBPOF

Q36. In a certain code language, 'DARK' is written as 'CBQJ' and 'SOUND' is written as 'RPVMC'. How will 'TOXIC' be written in that language?

1. SPWJB 2. PUYJD 3. SNWHB 4. UPYJD

Q37. In a certain code language, 'PRINTER' is coded as '11181814759' and 'LOGIC' is coded as '151520924'. How will 'TERMITE' be coded in that language?

1. 7591418205 2. 75913182022 3. 2059131875 4. 75181392022

Q38. In a certain code language, 'COW' is written as 'ZRF' and 'DOG' is written as 'JRG'. How will 'RAT' be written in that language?

1. UDW 2. XDV 3. VEU 4. WDU

Q39. In a certain code language, 'MINT' is coded as '224' and 'FANCY' is coded as '245'. How will 'CONTOUR' be coded in that language?

1. 742 2. 259 3. 301 4. 597

Q40. In a certain code language, 'ONE' is coded as '15-28-15' and 'TWO' is coded as '20-46-45'. How will 'SIX' be coded in that language?

1. 19-9-24 2. 38-9-72 3. 19-18-72 4. 38-18-48

Q41. In a certain code language, 'RITU' is written as 'WLYX' and 'AMAN' is written as 'FPFQ'. How will 'MIRA' be written in that language?

1. PNWF 2. RLWD 3. RNWF 4. PLUD

Q42. In a certain code language, 'MONTHLY' is written as 'DGMOSJR'. How will 'HEADING' be written in that language?

1. LIYNZFM 2. MJNZEXN 3. LINYFZM 4. MNJEZNX

Q43. In a certain code language, 'LABOUR' is coded as '279', and 'EXHALE' is coded as '321'. How will 'CAUTIOUS' be coded in that language?

1. 552 2. 525 3. 535 4. 553

Q44. In a certain code language, 'CROW' is coded as '64' and 'EAGLE' is coded as '125'. How will 'PARROT' be coded in that language?

1. 249 2. 232 3. 216 4. 88

Answer Key

Q.1	4	Q.2	1	Q.3	2	Q.4	1	Q.5	3
Q.6	1	Q.7	4	Q.8	1	Q.9	None	Q.10	3
Q.11	3	Q.12	1	Q.13	2	Q.14	None	Q.15	4
Q.16	3	Q.17	4	Q.18	3	Q.19	3	Q.20	3
Q.21	4	Q.22	4	Q.23	2	Q.24	4	Q.25	4
Q.26	4	Q.27	2	Q.28	2	Q.29	2	Q.30	1
Q.31	1	Q.32	1	Q.33	3	Q.34	2	Q.35	3
Q.36	1	Q.37	2	Q.38	4	Q.39	1	Q.40	3
Q.41	2	Q.42	3	Q.43	3	Q.44	3		

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SSC CGL 2020 Reasoning **BLOOD RELATION** (All Shifts) by Shubham Jain (RBE)

Q1). P, L, T, B, N and D are six members of a business family. N is the son of B, who is not the mother of N. L is the brother of B. D and B are a married couple. T is the daughter of D, who is the sister of P. How is N related to T?

1. Sister 2. Mother 3. Father 4. Brother

Q2). 'R8S' means 'R is the father of S'. 'R7S' means 'R is the sister of S'. 'R6S' means 'R is the brother of S'. 'R2S' means 'R is the wife of S'. Which of the following expressions represents 'X is the mother of Y'?

1. X2M8Y 2. X7M6O2Y 3. X8M2Y 4. X2M8O2Y

Q3). Guna is the son of Shyamala. Hemanth is the father of Manu. Guna is married to Deepa. Guna and Manu are siblings. Prathik is the brother of Deepa. Shyamala has only one son. Roshan is the son of Guna. Prathik is the father of Kalki. Jatin is the son of Manu. Prathik has no daughters. How is Hemanth related to Roshan's father?

1. Father 2. Brother 3. Grandfather 4. Brother-in-law

Q4). If 'A # B' means 'A is the sister of B' and 'A @ B' means 'A is the mother of B', then which of the following expressions means 'C is the mother of F'?

1. H @ C # M # F 2. C @ H # M @ F 3. F @ H # M # C 4. C @ H # M # F

Q5). Kritika's son, Aarav, is the husband of Matrika's daughter Gaurvi. Kritika is the wife of Yuvan. Varun is the son of Matrika. Which of the following statements is NOT correct?

1. Yuvan is the father-in-law of Gaurvi. 2. Varun is the brother of Gaurvi. 3. Aarav is the brother of Varun. 4. Aarav is the son of Yuvan.

Q6). Ramesh is the father of Manideep. Ramesh has only two children. Manideep is the brother of Niharika. Niharika is the daughter of Kavita. Ananya is the granddaughter of Kavita. Sujit is the father of Ananya. How is Sujit related to Manideep?

1. Brother-in-law 2. Son-in-law 3. Son 4. Brother

Q7). Rani is the sister of Piyush and the daughter of Kamal. Kamal is the son of Gaurav and the brother of Aryan. Aryan is the father of Rajneesh. How is Aryan related to Piyush?

1. Paternal Uncle 2. Paternal Grandfather 3. Father 4. Brother

Q8). 'A # B' means 'A is the son of B'. 'A @ B' means 'A is the mother of B'. 'A & B' means 'A is the wife of B'. 'A % B' means 'A is the sister of B'. If 'M @ R % K # G # N & T', then which of the following statements is NOT correct?

1. N is the paternal grandmother of K.

2. R is the daughter of G.

3. T is the paternal grandfather of M.

4. M is the mother of K.

Q9). Pointing to the photograph of a girl, Raghav said, "She is my father's mother's daughter's only brother's daughter". How is Raghav's father related to that girl's mother?

1. Maternal uncle 2. Father 3. Husband 4. Son

Q10). Pointing to a player in a stadium, Sanjana said, "He is my paternal grandmother's only son's only son-in-law's son". How is that player's father related to Sanjana?

1. Husband 2. Cousin 3. Brother 4. Uncle

Q11). Ram, Rajat and Ramesh are the three sons of Kavita. Mukul is the son of Ram. Mukul's paternal grandfather is Jay. Jay has one daughter, Nikita. Rajat's son, Abhiram is married to Rani and their daughter is Ina. Nirmala is the daughter of Nikita. How is Jay related to Ina?

1. Father-in-law 2. Grandfather 3. Great grandfather 4. Paternal uncle

Q12). Swati is the daughter of Anil's only sister Akshara. Anil's mother is Gouri. Kamini is Gouri's mother. Kamini's husband is Gaurav. Poonam is the mother-in-law of Gaurav. How is Swati related to Gaurav?

1. Great granddaughter's daughter 2. Great granddaughter 3. Granddaughter 4. Daughter

Q13). Read the given information carefully and answer the question that follows.'K \$ D' means 'K is the father of D'. 'K < D' means 'K is the wife of D'. 'K > D' means 'K is the daughter of D'. 'K @ D' means 'K is the son of D'. How is S related to N in the expression 'H > R \$ S@T > N'?

1. Grandson 2. Son 3. Son-in-law 4. Nephew

Q14). 'A + B' means 'A is the husband of B'. 'A % B' means 'A is the father of B'. 'A \$ B' means 'A is the mother of B'. If 'Y + Z \$ H % C \$ D + S', then which of the following statements is INCORRECT?

1. Z is the maternal grandmother of C. 2. H is the son of Y. 3. C is the mother-in-law of S. 4. H is the maternal grandfather of D.

Q15). There are two couples in a family. Komali has two children. Madhurima is the wife of Omprakash, who is the brother of Mani. Pinki is the daughter of Komali. Urmila is the sister of Sanju, who is the son of Omprakash. Tarun is the son of Mani, who is a male. How is Madhurima is related to Komali?

1. Mother 2. Sister 3. Aunt 4. Sister-in-law

Q16). Arya's mother's husband is the brother of Meena's mother. Vansh is the brother of Meena and Kavita. Varun is the father of Arya. How is Varun related to Vansh?

1. Father 2. Maternal uncle 3. Brother 4. Son

Q17). 'A # B' means 'A is the brother of B'. 'A @ B' means 'A is the daughter of B'. 'A & B' means 'A is the husband of B'. 'A % B' means 'A is the wife of B'. If 'W # Q @ T & Y @ M % K', then how is K related to T?

1. Mother 2. Father 3. Father-in-law 4. Mother-in-law

Q18). Pointing to a girl in a college poster, Deepika said, "She is my mother-in-law's only son's niece". How is that girl's mother related to Deepika?

1. Daughter-in-law 2. Cousin 3. Sister 4. Sister-in-law

Q19). Introducing Rajat to a guest, Ajay said, "He is the only son of my father's daughter-in law". How is Ajay related to Rajat?

1. Either father or uncle 2. Paternal grandfather 3. Maternal grandfather 4. Brother

Q20). P is the brother of Q. S is the father of P. R is the brother of S. If T is the mother of R, then how is P related to T?

1. Grandson 2. Father 3. Brother 4. Uncle

Q21). सुमित की ओर इशारा करते हुए अनुज ने कहा, “वह मेरी माँ के पिताजी के बेटे के भाई का बेटा है।” यदि विनीता, जिसकी शादी कार्तिक से हुई है, अनुज की माँ है तो विनीता का सुमित से क्या संबंध है?

1. पिता की बहन 2. बहन 3. माँ 4. माँ की बहन

Answer Key

Q.1	4	Q.2	1	Q.3	1	Q.4	4	Q.5	3
Q.6	1	Q.7	1	Q.8	3	Q.9	3	Q.10	1
Q.11	3	Q.12	2	Q.13	1	Q.14	1	Q.15	4
Q.16	2	Q.17	3	Q.18	4	Q.19	1	Q.20	1
Q.21	1								

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SSC CGL 2020 Reasoning CALENDAR (All Shifts) by Shubham Jain (RBE)

Q1. What was the day of the week on 17 April 2014?(a) Friday(b) Saturday(c) Thursday(d) Wednesday

1. Friday 2. Saturday 3. Thursday 4. Wednesday

Ans: 3

Q2. If 19 July 2000 was a Wednesday, then what would be the day of the week on 15 June 2012?

1. Friday 2. Wednesday 3. Thursday 4. Saturday

Ans: 1

Q3. What was the day of the week on 10 June 2011?

1. Saturday 2. Friday 3. Sunday 4. Monday

Ans: 2

Q.1	3	Q.2	1	Q.3	2
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SSC CGL 2020 Reasoning SIGN-REPLACEMENT (All Shifts) by Shubham Jain (RBE)

Q1. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the given equation.

$$42 * 7 * 64 * 11 * 6 * 4$$

1. $\div, +, -, \times, =$ 2. $\times, +, -, \div, =$ 3. $\div, -, +, \times, =$ 4. $\times, -, +, \div, =$

Q2. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

$$60 * 2 * 3 * 6 * 5 * 43$$

1. $\div, \times, +, -, =$ 2. $\div, +, \times, =, -$ 3. $\div, +, \times, -, =$ 4. $+, \div, \times, =, -$

Q3. Select the correct combination of mathematical signs that can sequentially replace the * signs and make the equation correct.

$$68 * 138 * 23 * 54 * 20$$

1. $\times, +, -, =$ 2. $=, \times, +, \div$ 3. $\times, +, =, \div$ 4. $+, \div, -, =$

Q4. Select the correct sequence of mathematical signs that can sequentially replace the * signs and balance the given equation.

$$6 * 10 * 55 * 162 * 9 = 23$$

1. $\div, +, \times, -$ 2. $+, -, \div, \times$ 3. $\times, \div, -, +$ 4. $\times, -, +, \div$

Q5. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

$$36 * 14 * 63 * 9 * 11 * (6 * 3) * 90$$

1. $-, +, \div, \times, =, -, +$ 2. $+, -, \div, \times, =, -, +$ 3. $-, +, \div, \times, -, +, =$ 4. $-, +, \times, \div, -, +, =$

Q6. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

$$1496 * 8 * 13 * 40 * 5 * 0$$

1. $\div, +, -, \times, =$ 2. $\div, \times, =, +, -$ 3. $\div, +, =, -, \times$ 4. $\div, -, +, \times, =$

Q7. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

$$18 * 12 * 4 * 5 * 6 * 53$$

1. $\times, \div, -, +, =$ 2. $\times, \div, =, +, -$ 3. $\times, \div, +, =, -$ 4. $\times, \div, +, -, =$

Q8. Select the correct combination of mathematical signs that can sequentially replace the * signs and make the equation correct.

$$48 * 12 * 8 * 15 * 3 * 44$$

1. $\div, \times, +, -, =$ 2. $=, \times, +, \div, -$ 3. $+, \div, -, =, \times$ 4. $\times, \div, =, -, +$

Q9. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the given equation.

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$14 * 7 * 39 * 133 * 19 * 130$

1. $\times, +, -, \div, =$ 2. $\div, -, +, \times, =$ 3. $\div, +, -, \times, =$ 4. $\times, -, +, \div, =$

Q10. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

$483 * 23 * 93 * 16 * 4 * 50$

1. $\div, +, -, \times, =$ 2. $\div, -, +, \times, =$ 3. $+, \div, -, \times, =$ 4. $\div, +, -, =, \times$

Q11. Select the correct combination of mathematical signs that can sequentially replace the * signs and make the equation correct.

$45 * 24 * 72 * 20 * 12 * 7$

1. $\div, \times, +, -, =$ 2. $\times, \div, =, -, +$ 3. $=, \times, +, \div, -$ 4. $+, \div, -, =, \times$

Q12. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

$221 * 17 * 12 * 130 * 24 * 50$

1. $\div, \times, -, +, =$ 2. $\div, -, \times, =, +$ 3. $\times, \div, -, +, =$ 4. $\div, \times, -, =, +$

Q13. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

$5 * 468 * 18 * 70 * 180 * 4 * 5$

1. $\times, \div, +, =, -, \times$ 2. $\times, \div, -, +, =, \times$ 3. $\div, \times, +, -, =, \times$ 4. $\times, \div, +, -, =, \times$

Q14. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

$25 * 7 * 40 * 20 * 4 * 210$

1. $\times, -, +, \div, =$ 2. $-, +, =, \div, \times$ 3. $\times, +, -, \div, =$ 4. $+, -, =, \div, \times$

Q15. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

$252 * 14 * 8 * 100 * 16 * 60$

1. $\div, \times, +, -, =$ 2. $\div, \times, +, =, -$ 3. $\div, \times, -, +, =$ 4. $\div, -, \times, +, =$

Q16. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the given equation.

$14 * 7 * 39 * 133 * 19 * 130$

1. $\times, -, +, \div, =$ 2. $\div, +, -, \times, =$ 3. $\div, -, +, \times, =$ 4. $\times, +, -, \div, =$

Q17. Which two signs should be interchanged to make the given equation correct?

$156 - 13 + 9 \times 18 \div 5 = 169$

1. \times and $-$ 2. \times and \div 3. \div and $+$ 4. \div and $-$

Q18. Select the correct combination of mathematical signs that can sequentially replace the * signs and make the equation correct.

$135 * 15 * 3 * 2 * 13 * 16$

1. $\div, \times, +, -, =$ 2. $\times, +, =, \div, -$ 3. $+, \div, -, =, \times$ 4. $=, \times, +, \div, -$

Q19. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

$512 * 32 * 9 * 100 * 6 * 25 * 2$

1. $+, \times, \div, =, -, \times$ 2. $\div, \times, -, +, =, \times$ 3. $\div, \times, +, =, -, \times$ 4. $\div, \times, +, -, =, \times$

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Q20. If 'A' means '+', 'B' means '−', 'C' means '×', and 'D' means '÷', then what will be the value of the given expression?

27A (14C3) B(36 D 9) C 5 B (27 B 14)

1. 36 2. 56 3. 41 4. 31 **Ans: 1**

Q21. Which two numbers should be interchanged to make the given equation correct?

$$36 \times 81 \div 9 - (88 \div 4) + 14 + (22 + 7) = 169$$

1. 9 and 36 2. 14 and 22 3. 36 and 14 4. 81 and 36 **Ans: 3**

Q22. Which two numbers should be interchanged to make the given equation correct?

$$78 \div 48 \times 8 + (26 \times 7) - 39 + (45 + 15) = 210$$

1. 78 and 45 2. 45 and 48 3. 48 and 39 4. 26 and 15 **Ans: 3**

Answer Key

Q.1	1	Q.2	3	Q.3	4	Q.4	4	Q.5	3
Q.6	1	Q.7	4	Q.8	1	Q.9	1	Q.10	1
Q.11	2	Q.12	1	Q.13	4	Q.14	3	Q.15	3
Q.16	4	Q.17	4	Q.18	1	Q.19	2	Q.20	1
Q21	3	Q.22	3						

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SSC CGL 2020 Reasoning SYLLOGISM (All Shifts) by Shubham Jain (RBE)

Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Q1. Statements:

- All polygons are angles.
 - All angles are diagonals.
 - All cones are cubes.
 - All cubes are decagons.
 - No diagonal is a cube.
- Conclusions:
- I. Some diagonals are polygons.
 - II. All diagonals are decagons.
 - III. No polygon is a cone.
 - IV. Some cubes are angles.
1. Both conclusions II and IV follow
2. Both conclusions I and III follow
3. Both conclusions I and II follow
4. Only conclusion I follows

Q2. Statements:

- All directors are actors.
 - No actor is a producer.
 - All choreographers are directors.
- Conclusions:
- I. No choreographer is producer.
 - II. Some actors are choreographers.
 - III. No director is a producer.
1. Only conclusions II and III follow
2. Only conclusions I and III follow
3. Only conclusions I and II follow

follow

4. All the conclusions follow

Q3. Statements:

1. All rugs are blankets.
 2. All blankets are pillows.
 3. Some blankets are frames.
- Conclusions:
- I. All pillows are rugs.
 - II. Some pillows are rugs.
 - III. All rugs are frames
1. Only conclusion II follows 2.
- Both conclusions I and III follow
3. Either conclusion I or III follows
4. Neither conclusion II nor III follows

No pen drive is a keyboard.

No computer is a hard disk.

Conclusions:

- I. Some pen drives are not laptops.
 - II. No keyboard is a computer.
 - III. No hard disk is a laptop.
 - IV. All pen drives are not keyboards.
1. Only conclusion I follows 2.
- Only conclusion II follows 3.
- Only conclusion IV follows 4.
- Only conclusion III follows

Q6. Statements:

All dancers are talented.

Some girls are dancers.

Conclusions:

- I. Some girls are talented.
 - II. All talented are girls.
 - III. All girls are talented.
1. Only conclusion II follows 2.
- Both conclusions I and II follow
3. Only conclusion I follows 4.
- Only conclusion III follows

Q7. Statements:

Some cards are postcards.

Some cards are envelopes.

All envelopes are copies.

Conclusions:

- I. Some copies are envelopes.
- II. Some postcards are copies.
- III. Some cards are copies.

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1. Only conclusions I and II follow
2. Only conclusions I and III follow
3. Only conclusions II and III follow
4. Only conclusion I follows

Q8. Statements:

All camels are bats.

No bat is a parrot.

Some camels are lions.

Conclusions:

I. Some bats are lions.

II. No parrot is a camel.

III. No parrot is a lion.

1. Both conclusions I and II follow
2. Only conclusion II follows 3.

Both conclusions I and III follow

4. Only conclusion I follows

Q9. Statements:

No guest is trained.

All trained are employees.

Some employees are tall.

Conclusions:

I. Some tall are trained.

II. Some employees are trained.

III. No tall is a guest.

1. Only conclusions I and II follow
2. All the conclusions follow 3.

Only conclusion I follows 4.

Only conclusion II follows

Q10. Statements:

Some bowls are cups.

All cups are glasses.

Some glasses are plates.

All plates are utensils.

Conclusions:

I. All bowls cannot be utensils.

II. All glasses cannot be utensils.

1. Both the conclusions follow

2. Neither conclusion I nor II follows

3. Only conclusion II follows 4.
- Only conclusion I follows

Q11. Statements:

All dustbins are plastic items.

No plastic item is stone.

All woods are stones.

Conclusions:

I. No dustbin is wood.

II. No plastic item is wood.

III. Some woods may be dustbins.

1. All the conclusions follow 2.

Only conclusion II follows 3.

Only conclusions I and II follow

4. Only conclusion I follows

Q12. Statements:

Some mats are carpets.

Some carpets are blankets.

No blanket is a quilt.

Conclusions:

I. No quilt is a carpet.

II. No blanket is a mat.

III. Some carpets are mats.

1. Only conclusion II follows 2.

Only conclusion I follows 3.

Both conclusions I and III follow

4. Only conclusion III follows

Q13. Statements:

All lockets are chains.

100% medals are lockets.

Some rings are chains.

Conclusions:

I. All chains are medals.

II. All medals being rings is a possibility.

1. Neither conclusion I nor II follows
2. Only conclusion II follows 3.

Both conclusions I and II follow

4. Only conclusion I follows

Q14. Statements:

1. All fans are heaters.

2. Some coolers are fans.

3. All purifiers are coolers.

Conclusions:

I. All purifiers are heaters.

II. Some purifiers are heaters.

III. Some heaters are coolers.

IV. All coolers are heaters.

1. Both conclusions I and II follow
2. Only conclusion I follows 3.

Both conclusions II and III follow

4. Only conclusion III follows

Q15. Statements:

No introvert is an extrovert.

All extroverts are ambiverts.

Conclusions:

I. No introvert is an ambivert.

II. No ambivert is an introvert.

III. Some ambiverts are extroverts.

IV. All ambiverts are extroverts.

1. Only conclusion III follows
2. Only conclusion I follows 3.

Both conclusions I and IV follow

4. Both conclusions I and II follow

Q16. Statements:

All teachers are doctors.

Some professors are doctors.

All professors are engineers.

Conclusions:

I. All professors are doctors.

II. Some doctors are engineers.

III. Some teachers are engineers.

IV. Some teachers are professors.

1. Only conclusion II follows 2.

All conclusions I, II, III and IV follow

3. Only conclusions I, II and IV follow

4. Only conclusions II, III and IV follow

Q17. Statements:

All ministers are politicians.

All pilots are ministers.

No engineer is a politician.

Conclusions:

I. Some ministers are pilots.

II. No engineer is a minister.

III. No engineer is a pilot.

1. Only conclusions I and III follow

2. Only conclusions II and III follow

3. Only conclusions I and II follow

4. All the conclusions follow

Q18. Statements:

No door is a window.

No rack is a door.

All cupboards are windows.

Conclusions:

I. Some cupboards are racks.

II. No cupboard is a door.

III. No rack is a window.

1. Only conclusion I follows 2.

Only conclusions I and III follow

3. Only conclusion II follows 4.

None of the conclusions follow

Q19. Statements:

All pencils are erasers.

Some sharpeners are pencils.

Conclusions:

I. Some sharpeners are erasers.

II. All pencils are sharpeners.

1. Both conclusions I and II follow

2. Only conclusion I follows 3.

Only conclusion II follows 4.

Neither conclusion I nor II follows

1. Only conclusion II follows 2.

Only conclusion I follows 3.

Both conclusions I and II follow

4. Neither conclusion I nor II follows

Q21. Statements:

All lemons are plums.

All plums are dates.

Some dates are mangoes.

Conclusions:

I. Some lemons are mangoes.

II. Some mangoes are plums.

III. All lemons are dates.

IV. Some mangoes are dates.

1. Only conclusions II and III follow

2. Only conclusions I and IV follow

3. Only conclusions I and II follow

4. Both conclusions III and IV follow

Answer Key

Q.1	2	Q.2	4	Q.3	1	Q.4	2	Q.5	3
Q.6	3	Q.7	2	Q.8	1	Q.9	4	Q.10	2
Q.11	3	Q.12	4	Q.13	None	Q.14	4	Q.15	1
Q.16	1	Q.17	4	Q.18	3	Q.19	2	Q.20	1
Q.21	4								

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SSC CGL 2020 Reasoning VENN DIAGRAM (All Shifts) by Shubham Jain (RBE)

Q1.

Select the Venn diagram that best illustrates the relationship between the following classes.

Musicians, Females, Daughters

- 1.
- 2.
- 3.
- 4.

Q2.

Select the Venn diagram that best illustrates the relationship among the following classes.

Women, Researchers, Introverts

- 1.
- 2.
- 3.
- 4.

Q3.

Select the Venn diagram that best illustrates the relationship between the following classes.

Women, Mothers-in-law, Housewives

- 1.
- 2.
- 3.
- 4.

Q4.

वह वेन आरेख चुनें जो निम्न श्रेणियों के बीच के संबंध का सबसे अच्छा निरूपण करता है।

धनिया, मसाले, दालचीनी

- 1.
- 2.
- 3.
- 4.

Q5.

Telegram (Previous year papers PDFs [SSC,Railway,DSSSB,UP SI]):

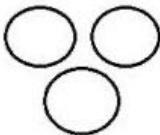
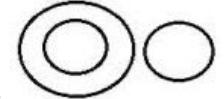
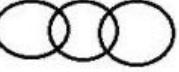
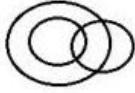
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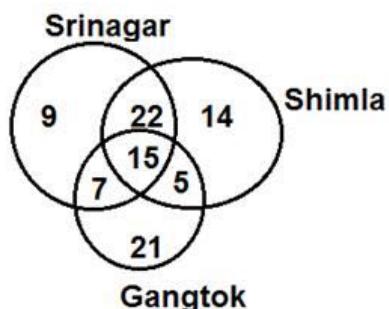
Select the Venn diagram that best illustrates the relationship among the following classes.

Whisk, Utensil, Sickle

1. 
2. 
3. 
4. 

Q6.

The following Venn diagram shows the number of families who have visited three different places (Srinagar, Shimla, Gangtok).



What is the number of families who have visited at least two of the places out of Srinagar, Shimla and Gangtok?

1. 15
2. 34
3. 49
4. 27

Q7.

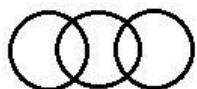
Select the Venn diagram that best illustrates the relationship between the following classes.

Brothers, Fathers, Tax-payers

1. 
2. 
3. 
4. 

Q8.

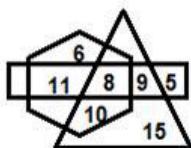
Select the set of classes, the relationship among which is best illustrated by the following Venn diagram.



1. Girls, Intelligent, Boys
2. Stationary, Pencil, Stapler
3. Vegetarian, Woman, Sisters
4. Yamuna, Rivers, Kaveri

Q9.

In the following Venn diagram, the triangle stands for ‘Players’, the hexagon stands for ‘Indians’, and the rectangle stands for ‘Boys’. The given numbers represent the number of persons in that particular category.



How many Indians are players but are NOT boys?

1. 10 2. 11 3. 8 4. 9

Q10.

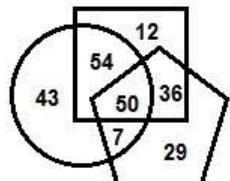
Select the Venn diagram that best illustrates the relationship between the following classes.

Universe, Pluto, Solar system

1. 2. 3. 4.

Q11.

In the following Venn diagram, the square stands for ‘Doctors’, the circle stands for ‘Blood donators’, and the pentagon stands for ‘Women’. The given numbers represent the number of persons in that particular category.

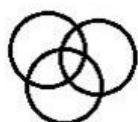


How many women doctors are blood donators?

1. 57 2. 54 3. 50 4. 36

Q12.

Select the set of classes, the relationship among which is best illustrated by the following Venn diagram.



1. Stationery, Stapler, Erasers 2. Doctors, Fathers, Sisters 3. Extroverts, Men, Handsome 4. Bureaucrats, Men, Women

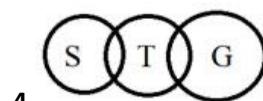
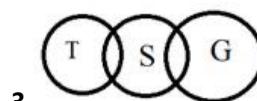
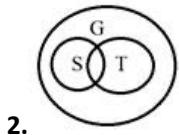
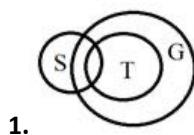
Q13.

Read the given statements disregarding commonly known facts and then from the following four options, identify the Venn diagram that correctly represents the statements.

Statements:

Some stools (S) are tumblers(T)

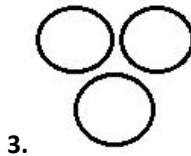
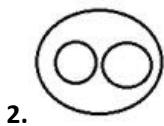
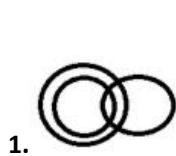
Some tumblers (T) are grinders(G)



Q14.

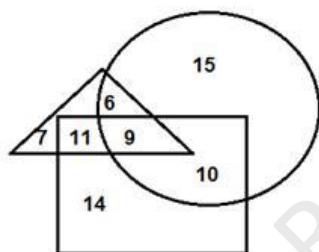
Select the Venn diagram that best illustrates the relationship among the following classes.

Highlighter, Stationary, Eraser



Q15.

In the given diagram, the circle represents ‘teachers’, the triangle represents ‘dancers’ and the rectangle represents ‘writers’. Study the given diagram carefully and answer the question that follows.



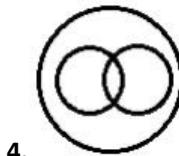
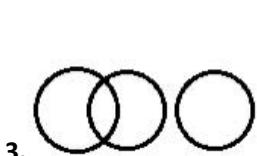
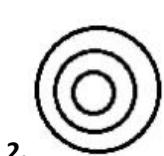
What is the number of teachers who are writers, but NOT dancers?

1. 10 2. 11 3. 9 4. 15

Q16.

Select the Venn diagram that best illustrates the relationship among the following classes.

Reptiles, Frogs, Animals



Q17.

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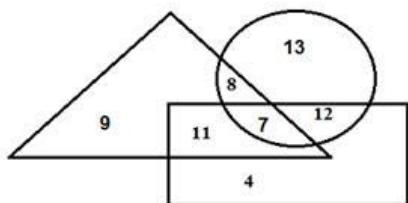
Select the set of classes, the relationship among which is best illustrated by the following Venn diagram.



1. Boys, Artists, Brothers 2. Literates, Girls, Females 3. Bats, Humans, Mammals 4. Fathers, Males, Sons

Q18.

In the following diagram, the circle represents ‘rural folk’, the triangle represents ‘businessmen’ and the rectangle represents ‘graduates’. Study the diagram carefully and answer the question that follows.

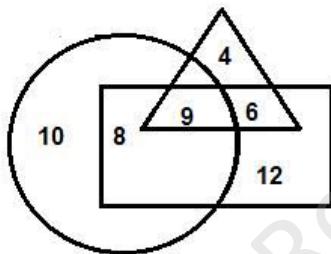


What is the number of rural businessmen, who are NOT graduates?

1. 7 2. 11 3. 15 4. 8

Q19.

In the given diagram, the circle represents ‘graduates’, the triangle represents ‘employed people’ and the rectangle represents ‘rural folk’. Study the diagram carefully and answer the question that follows.



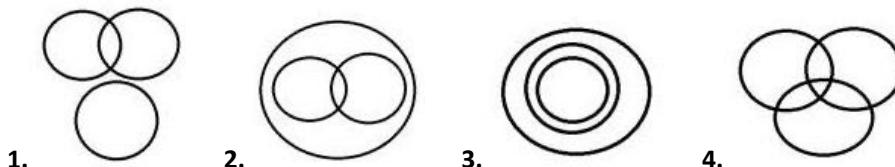
What is the number of rural unemployed graduates?

1. 6 2. 8 3. 12 4. 9

Q20.

Select the Venn diagram that best illustrates the relationship between the following classes.

Men, Lyricists, Extroverts



Q21.

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Select the correct mirror image of the given figure when the mirror is placed to its right side.



- 1.
- 2.
- 3.
- 4.

Answer Key

Q.1	1	Q.2	1	Q.3	3	Q.4	4	Q.5	2
Q.6	3	Q.7	4	Q.8	1	Q.9	1	Q.10	3
Q.11	3	Q.12	3	Q.13	4	Q.14	2	Q.15	1
Q.16	1	Q.17	4	Q.18	4	Q.19	2	Q.20	4
Q.21	4								

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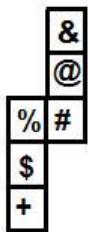
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SSC CGL 2020 Reasoning DICE (All Shifts) by Shubham Jain (RBE)

Q1.

A cube is made by folding the given sheet. In the cube so formed, what would be the symbol on the opposite side of the # symbol?



1. \$ 2. + 3. & 4. %

Q2.

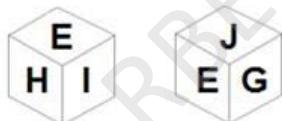
Three different positions of the same dice are shown. Select the letter/number that will be on the face opposite to the face having the letter 'U'.



1. I 2. E 3. 9 4. A

Q3.

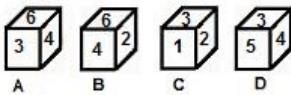
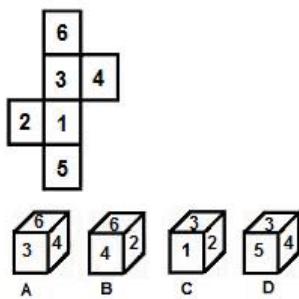
Two different positions of the same dice are shown, the faces of which are marked with the letters E, F, G, H, I and J. Select the letter that will be on the face opposite to the face having the letter 'J'.



1. E 2. I 3. G 4. F

Q4.

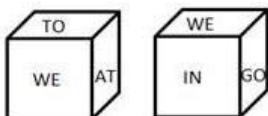
Select the boxes that can be formed by folding the given sheet along the lines.



1. Only A and C 2. Only C and D 3. Only A, C and D 4. Only B and C

Q5.

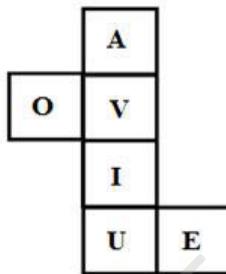
Two different positions of the same dice are shown, the six faces of which are marked as 'AT', 'IN', 'SO', 'WE', 'GO' and 'TO'. Select the word that will be on the face opposite to the face showing the word 'TO'.



1. GO 2. SO 3. IN 4. AT

Q6.

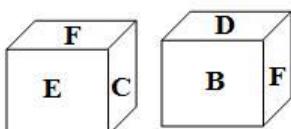
A cube is made by folding the given sheet. In the cube so formed, what would be the letter on the face opposite the face showing the letter 'A'?



1. V 2. I 3. U 4. E

Q7.

Two different positions of the same dice are shown, the six faces of which are marked from A to F. Select the letter that will be on the face opposite to the face showing the letter 'C'.



1. F 2. B 3. A 4. D

Q8.

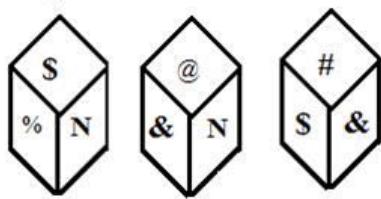
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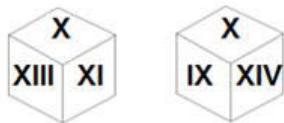
Three different positions of the same dice are shown. Select the symbol that will be on the face opposite to the face having 'N'.



1. % 2. & 3. @ 4. #

Q9.

Two different positions of the same dice are shown, the faces of which are marked with the numbers IX, X, XI, XII, XIII and XIV. Select the number that will be on the face opposite to the face having the number 'XIV'.



1. XI 2. XII 3. X 4. IX

Q10.

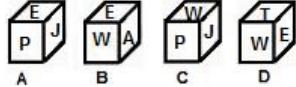
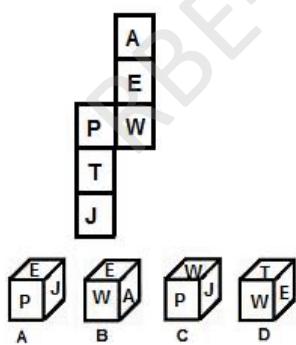
A cube is made by folding the given sheet. In the cube so formed, which of the following pairs of letters would be opposite to each other?



1. E and B 2. E and C 3. D and F 4. A and D

Q11.

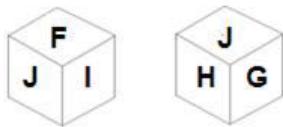
Select the cube(s) that can be formed by folding the given sheet along the lines.



1. Only A and C 2. Only C and D 3. Only A and D 4. No figure can be formed

Q12.

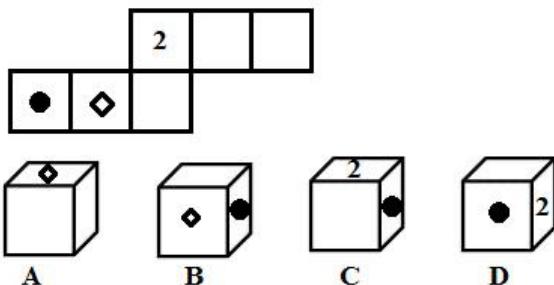
Two different positions of the same dice are shown, the faces of which are marked with the letters F, G, H, I, J and K. Select the letter that will be on the face opposite to the face having the letter 'F'.



1. G 2. H 3. J 4. I

Q13.

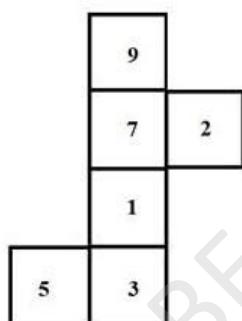
Select the cube(s) that can be formed by folding the given sheet along the lines.



1. Only B and D 2. Only A, B and C 3. Only A 4. All A, B, C and D

Q14.

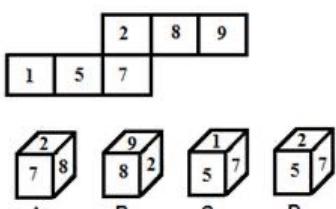
A cube is made by folding the given sheet. In the cube so formed, what would be the number on the face opposite the face showing the number '3'?



1. 5 2. 9 3. 7 4. 1

Q15.

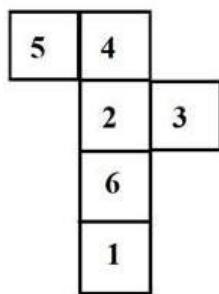
Select the cubes that can be formed by folding the given sheet along the lines.



1. Only B and C 2. Only A and D 3. Only B, C and D 4. Only A, C and D

Q16.

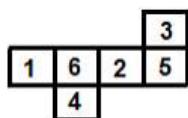
A cube is made by folding the given sheet. In the cube so formed, what would be the number on the opposite side of the number '1'?



1. 3 2. 2 3. 4 4. 5

Q17.

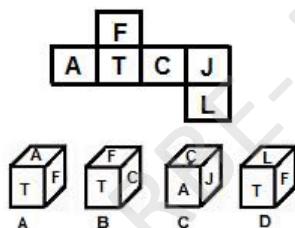
A cube is made by folding the given sheet. In the cube so formed, which of the following pairs of numbers would be opposite to each other?



1. 6 and 3 2. 1 and 6 3. 3 and 4 4. 4 and 5

Q18.

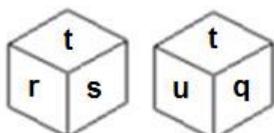
Select the cubes that can be formed by folding the given sheet along the lines.



1. Only A and B 2. Only A, B and D 3. Only A, B and C 4. Only B and C

Q19.

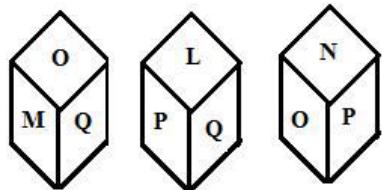
Two different positions of the same dice are shown, the faces of which are marked with the letters p, q, r, s, t and u. Select the letter that will be on the face opposite to the face having the letter 'q'.



1. P 2. S 3. U 4. R

Q20.

Three different positions of the same dice are shown, the faces of which are marked with the letters L, M, N, O, P and Q. Select the letter that will be on the face opposite to the face having the letter 'M'.



1. L 2. N 3. P 4. Q

Answer Key

Q.1	3	Q.2	2	Q.3	2	Q.4	1	Q.5	1
Q.6	2	Q.7	2	Q.8	4	Q.9	1	Q.10	3
Q.11	4	Q.12	1	Q.13	4	Q.14	3	Q.15	2
Q.16	2	Q.17	3	Q.18	1	Q.19	2	Q.20	3

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SSC CGL 2020 Reasoning **STATEMENT-BASED MISCELLANEOUS** (All Shifts) by Shubham Jain (RBE)

Q1. Out of the total number of players, $100/3\%$ are in hotel X and the remaining are in hotel Y. If 20 players from hotel Y are shifted to hotel X, then the number of players in hotel X becomes 50% of the total number of players. If 20 players from hotel X are shifted to hotel Y, then the number of players in hotel X becomes what per cent of the total number of players?

1. 16.67% 2. 20.67% 3. 12.75% 4. 26.34%

Q2. Seven years from now, Anamika will be as old as Malini was 4 years ago. Srinidhi was born 2 years ago. The average age of Anamika, Malini and Srinidhi 10 years from now will be 33 years. What is the present age of Anamika?

1. 29 years 2. 28 years 3. 30 years 4. 31 years

Q3. In a training camp, three types of games hockey, cricket and badminton were taught. 14% of the total students received cricket training. 22% of the remaining students received training for hockey. Half of the remaining students received training for badminton. What percentage of students did NOT receive training in any of the three games?

1. 33.54% 2. 24.52% 3. 67.52% 4. 32.56%

Q4. The present age of a father is three times that of his elder son. Four years hence, the age of the father will be four times that of his younger son. If the difference between the present ages of the elder and younger child is 6 years, what is the present age of the father?

1. 38 years 2. 32 years 3. 42 years 4. 36 years

Q5. When number X multiplied to its next number, the product 1260 is obtained. When Number X is added to Number Y, a total of 106 is obtained. Find the value of Number Y. (Assume numbers to be positive)

1. 61 2. 87 3. 77 4. 71

Q6. Rajesh purchased 6 mangoes, 3 bananas and 10 guavas in ₹136. If the ratio of the cost (per piece) of mangoes, bananas and guavas is 3 : 2 : 1, what will be the total cost of 1 mango, 2 bananas and 3 guavas?

1. ₹40 2. ₹38 3. ₹46 4. ₹27

Q7. Gautam's present age is equal to 20% of his father's age 15 years ago, and Gaurav's (brother of Gautam) present age is 60% of his father's age 10 years ago. If the sum of Gautam's present age and Gaurav's present age is 31, then find their father's present age.

1. 40 years 2. 45 years 3. 55 years 4. 50 years

Q8. There are 28 persons present at a press conference. After the conference they all shake hands with each other. If 7 of them refuse to shake hands at all, then how many hand shakes will be there altogether?

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1. 420 2. 210 3. 231 4. 378

Q9. The present age of Ramesh is 7 years more than the present age of his wife Sangeeta. 6 years hence, the age of Ramesh will be three times that of his son Mayank. If the present age of Mayank is 10 years, then what is the present age of Sangeeta?

1. 35 years 2. 42 years 3. 30 years 4. 48 years

Q10. In a class of 60 students, every student participates in at least one of the two activities, i.e. Dance and Essay. 24 students participate in Dance only, and 16 students participate in both. How many students participate in Essay?

1. 20 2. 36 3. 40 4. 34

Q11. The monthly income of three cricketers Ankit, Sanjay and Roshan, from different sources, are in the ratio of 12 : 9 : 7, and their expenditures are in the ratio 15 : 9 : 8. If Ankit saves 25% of his income for future investments, what is the ratio of the savings of Ankit, Sanjay and Roshan?

1. 25 : 16 : 13 2. 5 : 8 : 7 3. 23 : 18 : 11 4. 15 : 18 : 11

Q12. Alekhyा was born one year after her mother's marriage. Her father is two years elder than her mother but twenty five years older than Alekhyा, who is six years old. At what age did the mother get married?

1. 31 years 2. 22 years 3. 25 years 4. 21 years

Q13. Four friends, Priya, Kavya, Gaurvi and Shalini, have different amounts of money with them. If Priya takes ₹88 from Kavya, then she will have an amount equal to what Gaurvi has. Shalini and Kavya together have a total of ₹550. If Gaurvi takes ₹25 from Shalini, she will have an amount equal to what Kavya has. If the total amount with Shalini, Kavya and Gaurvi is ₹840, how much money does Priya have?

1. ₹224 2. ₹202 3. ₹315 4. ₹280

Q14. Two numbers A and B are such that the sum of 3% of A and 6% of B is four-fifths of the sum of 4% of A and 6% of B. Find the ratio of A + B and A – B.

1. 5 : 6 2. 7 : 5 3. 6 : 5 4. 4 : 5

Q15. The average age of 17 persons is 39 years. If the average age of the first 9 persons is 35 years, and the average age of the last 9 persons is 44 years, what is the age of the 9th person?

1. 41 years 2. 48 years 3. 45 years 4. 36 years

Q16. Akshar and Manvita recently celebrated their silver wedding anniversary and their older son Sanju's birthday. If the age of Sanju 18 years after his parent's marriage, and his age at their golden anniversary is in the ratio 5 : 21, how many years after their marriage was Sanju born?

1. 12 years 2. 10 years 3. 15 years 4. 8 years Ans: None option is correct

Q17. The income of three playback singers Aswath, Sunita and Ramdin are in the ratio of 12 : 9 : 7 and their expenditures are in the ratio 15 : 9 : 8. If Aswath saves 25% of his income, what is the ratio of the savings of Aswath, Sunita and Ramdin?

1. 23 : 18 : 11 2. 25 : 16 : 13 3. 15 : 18 : 11 4. 5 : 8 : 7 Ans: 3

Answer Key

Q.1	1	Q.2	2	Q.3	1	Q.4	4	Q.5	4
Q.6	1	Q.7	4	Q.8	2	Q.9	1	Q.10	2
Q.11	4	Q.12	2	Q.13	2	Q.14	2	Q.15	2
Q.16	None	Q.17	3						

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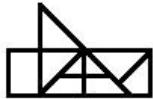
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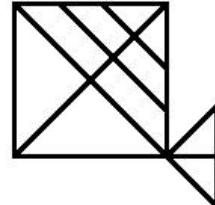
SSC CGL 2020 Reasoning COUNTING FIGURE (All Shifts) by Shubham Jain (RBE)

Q1. How many triangles are there in the given figure?

How many triangles are there in the given figure?

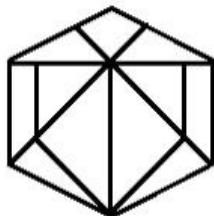


1. 10 2. 12 3. 11 4. 13



Q2.

Find the number of triangles in the given figure.



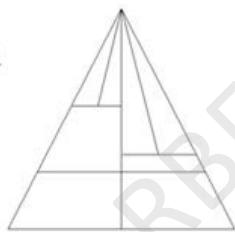
1. 16 2. 17 3. 18 4. 15

Q5. (Rectangles not to be counted)

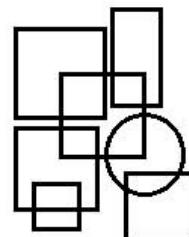
Find the number of squares in the given figure.

Q3.

How many triangles are there in the given figure?



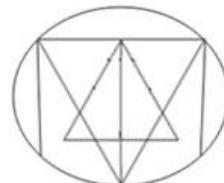
1. 11 2. 8 3. 15 4. 12



1. 7 2. 16 3. 9 4. 5

Q6.

Find the number of triangles in the given figure.



1. 19 2. 13 3. 15 4. 17

Q7.

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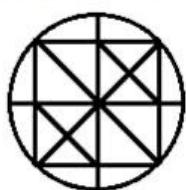
Find the number of triangles in the given figure.



1. 23 2. 24 3. 22 4. 20

Q8.

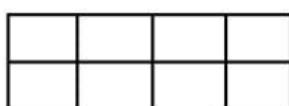
Find the number of triangles in the given figure.



1. 24 2. 26 3. 30 4. 28

Q9.

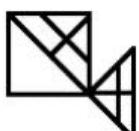
How many rectangles are there in the given figure?



1. 12 2. 8 3. 14 4. 10

Q10.

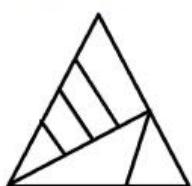
How many triangles are there in the given figure?



1. 13 2. 12 3. 14 4. 15

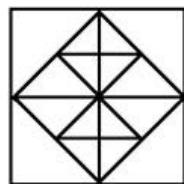
Q11.

How many triangles are there in the given figure?



1. 8 2. 7 3. 9 4. 10

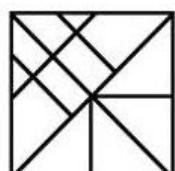
Find the number of triangles in the given figure.



1. 26 2. 30 3. 28 4. 32

Q13.

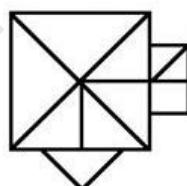
Find the number of triangles in the given figure.



1. 17 2. 19 3. 21 4. 23

Q14.

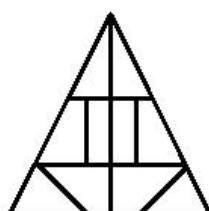
Find the number of triangles in the given figure.



1. 17 2. 19 3. 15 4. 13

Q15.

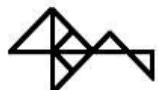
Find the number of triangles in the given figure.



1. 11 2. 15 3. 12 4. 14

Q16.

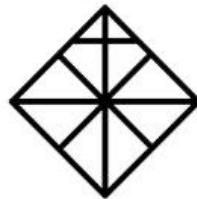
How many triangles are there in the given figure?



1. 10 2. 9 3. 12 4. 11

Q19.

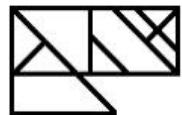
Find the number of triangles in the given figure.



1. 17 2. 13 3. 15 4. 19

Q17.

How many triangles are there in the given figure?



1. 12 2. 10 3. 11 4. 13

Q20.

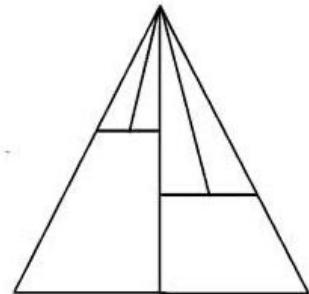
How many triangles are there in the given figure?



1. 12 2. 14 3. 11 4. 13

Q18.

How many triangles are there in the given figure?



1. 10 2. 11 3. 12 4. 9

Answer Key

Q.1	3	Q.2	3	Q.3	2	Q.4	4	Q.5	4
Q.6	3	Q.7	4	Q.8	2	Q.9	4	Q.10	2
Q.11	4	Q.12	1	Q.13	3	Q.14	2	Q.15	2
Q.16	2	Q.17	2	Q.18	1	Q.19	3	Q.20	1

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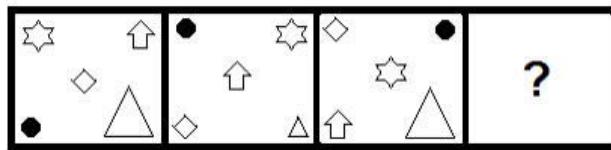
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Q1.

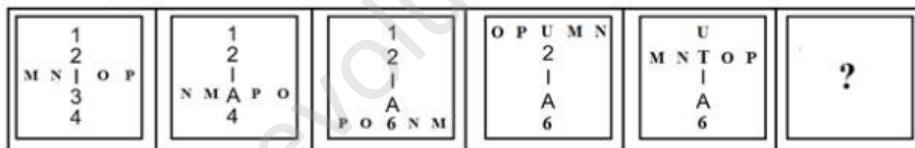
Select the figure from among the given options that can replace the question mark (?) in the following series.



1. 2. 3. 4.

Q2.

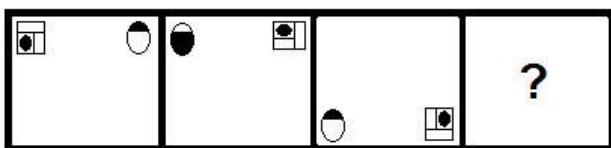
Select the figure from among the given options that can replace the question mark (?) in the following series.

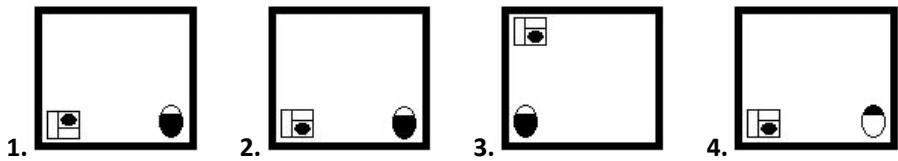


1. 2. 3. 4.

Q3.

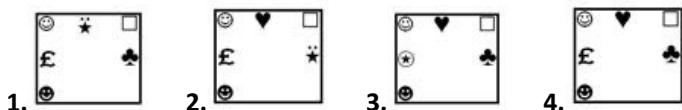
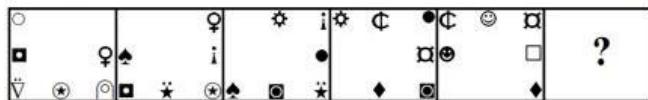
Select the figure from among the given options that can replace the question mark (?) in the following series.





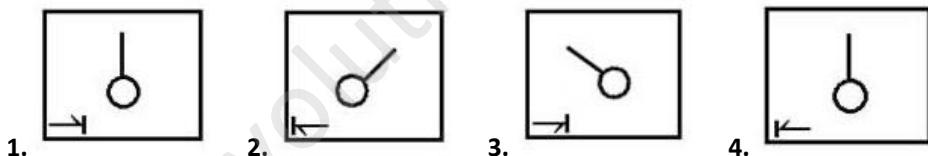
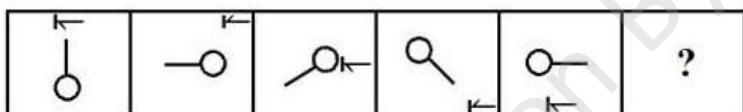
Q4.

Select the figure from among the given options that can replace the question mark (?) in the following series.



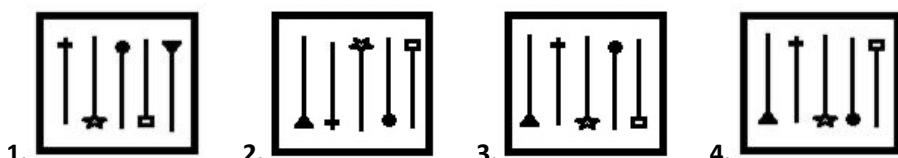
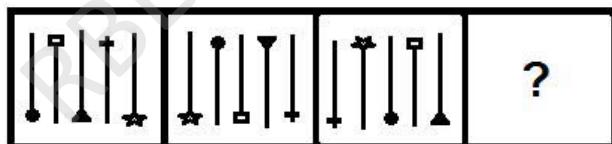
Q5.

Select the figure from among the given options that can replace the question mark (?) in the following series.



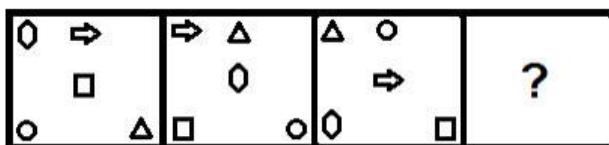
Q6.

Select the figure from among the given options that can replace the question mark (?) in the following series.



Q7.

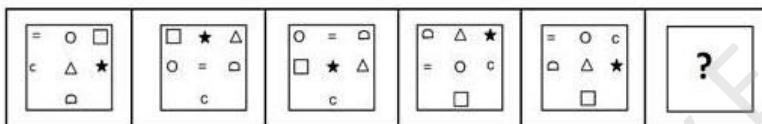
Select the figure from among the given options that can replace the question mark (?) in the following series.



- 1.
- 2.
- 3.
- 4.

Q8.

Select the figure from among the given options that can replace the question mark (?) in the following series.



- 1.
- 2.
- 3.
- 4.

Q9.

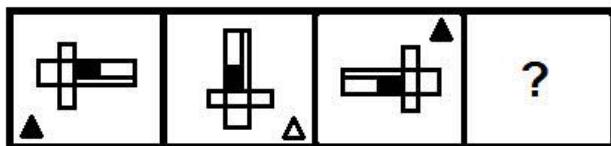
Select the figure from among the given options that can replace the question mark (?) in the following series.



- 1.
- 2.
- 3.
- 4.

Q10.

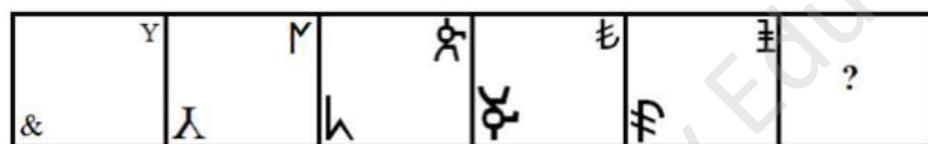
Select the figure from among the given options that can replace the question mark (?) in the following series.



- 1.
- 2.
- 3.
- 4.

Q11.

Select the figure from among the given options that can replace the question mark (?) in the following series.



- 1.
- 2.
- 3.
- 4.

Q12.

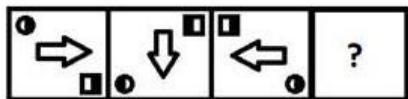
Select the figure from among the given options that can replace the question mark (?) in the following series.

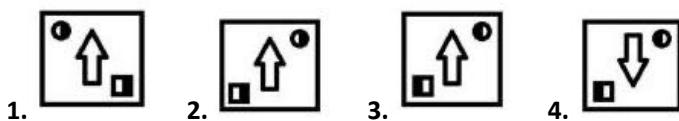


- 1.
- 2.
- 3.
- 4.

Q13.

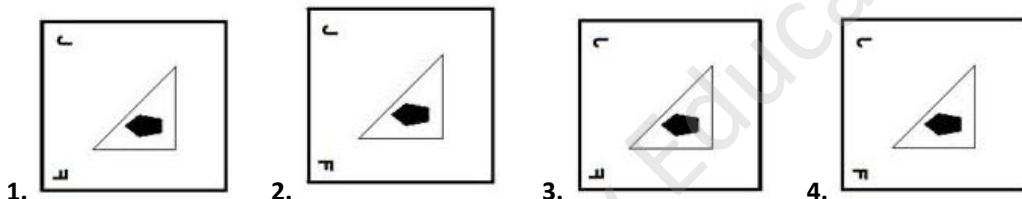
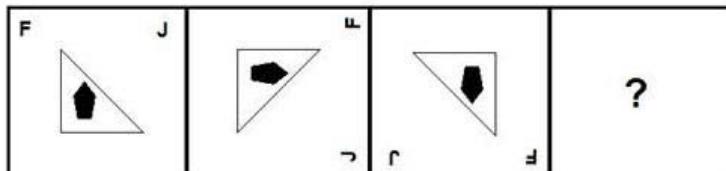
Select the figure from among the given options that can replace the question mark (?) in the following series.





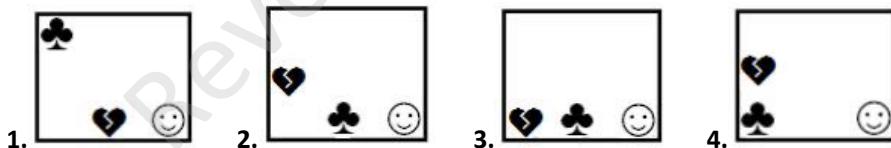
Q14.

Select the figure from among the given options that can replace the question mark (?) in the following series.



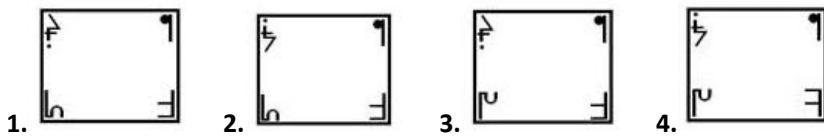
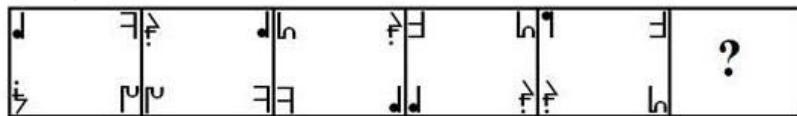
Q15.

Select the figure from among the given options that can replace the question mark (?) in the following series.



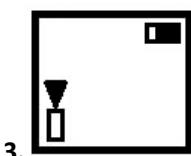
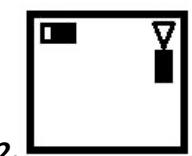
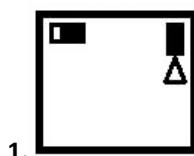
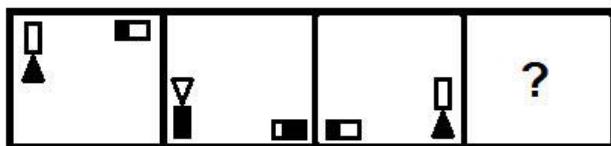
Q16.

Select the figure from among the given options that can replace the question mark (?) in the following series.



Q17.

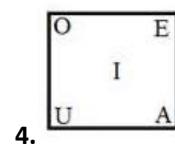
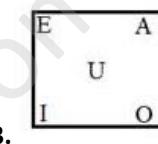
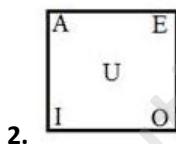
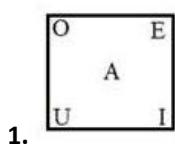
Select the figure from among the given options that can replace the question mark (?) in the following series.



Q18.

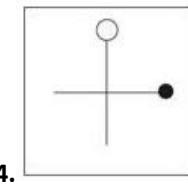
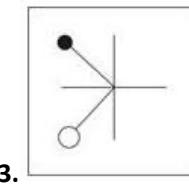
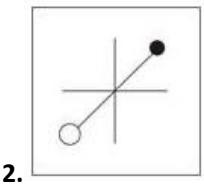
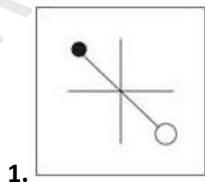
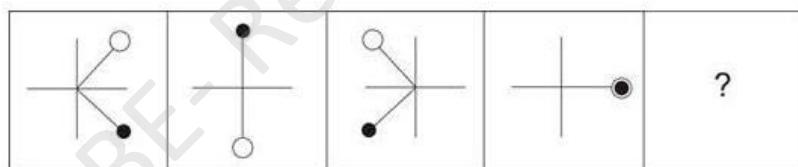
Select the figure from among the given options that can replace the question mark (?) in the following series.

E	A	A	U	U	I	O	E	O	?
I	U	O	O	I	E	E	A	A	U



Q19.

Select the figure that will replace the question mark (?) in the following figure series:



Q20.

Select the figure from among the given options that can replace the question mark (?) in the following series.



Answer Key

Q.1	3	Q.2	3	Q.3	2	Q.4	4	Q.5	4
Q.6	3	Q.7	4	Q.8	2	Q.9	4	Q.10	2
Q.11	4	Q.12	1	Q.13	3	Q.14	2	Q.15	2
Q.16	2	Q.17	2	Q.18	1	Q.19	3	Q.20	1

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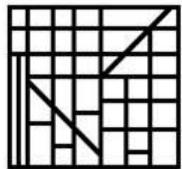


SSC CGL 2020 Reasoning EMBEDDED FIGURE (All Shifts) by Shubham Jain (RBE)

Questions Based on finding the embedded figure

Q1.

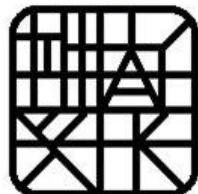
Select the option figure that is embedded in the given figure (rotation is NOT allowed).



- 1.
- 2.
- 3.
- 4.

Q2.

Select the option figure that is embedded in the given figure (rotation is NOT allowed).



- 1.
- 2.
- 3.
- 4.

Q3.

Select the option in which the given figure is embedded (rotation is NOT allowed).



- 1.
- 2.
- 3.
- 4.

Q4.

Telegram (Previous year papers PDFs [SSC,Railway,DSSSB,UP SI]):

https://t.me/RBE_S

YouTube (Free lectures and job updates):

<https://bit.ly/2Y67jhL>

Select the option that is embedded in the given figure (rotation is NOT allowed).



- 1.
- 2.
- 3.
- 4.

Q5.

Select the option in which the given figure is embedded (rotation is NOT allowed).



- 1.
- 2.
- 3.
- 4.

Q6.

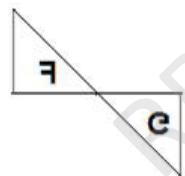
Select the option in which the given figure is embedded (rotation is NOT allowed).



- 1.
- 2.
- 3.
- 4.

Q7.

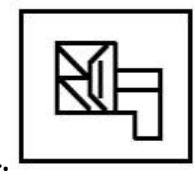
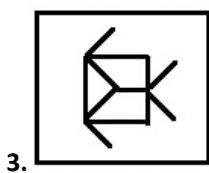
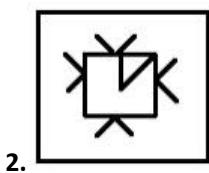
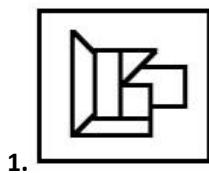
Select the option in which the given figure is embedded (rotation is NOT allowed).



- 1.
- 2.
- 3.
- 4.

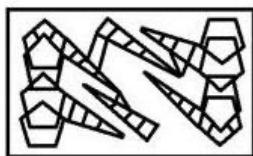
Q8.

Select the option figure in which the given figure is embedded (rotation is NOT allowed).



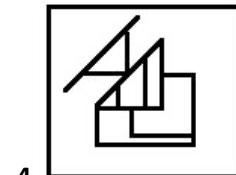
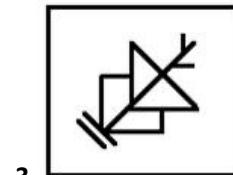
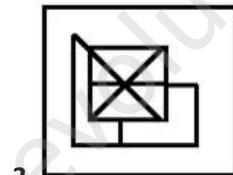
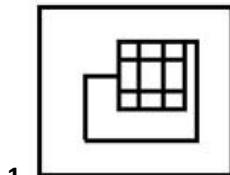
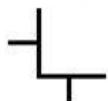
Q9.

Select the option that is embedded in the given figure (rotation is NOT allowed).



Q10.

Select the option figure in which the given figure is embedded (rotation is NOT allowed).



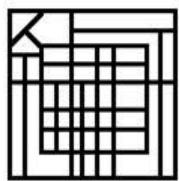
Q11.

Select the option that is embedded in the given figure (rotation is NOT allowed).



Q12.

Select the option figure that is embedded in the given figure (rotation is NOT allowed).



- 1.
- 2.
- 3.
- 4.

Q13.

Select the option figure in which the given figure is embedded (rotation is NOT allowed).



- 1.
- 2.
- 3.
- 4.

Q14.

Select the option in which the given figure is embedded (rotation is NOT allowed).



- 1.
- 2.
- 3.
- 4.

Q15.

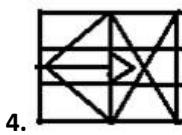
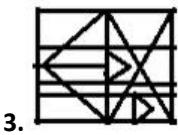
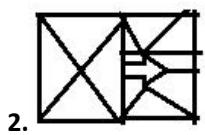
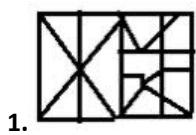
Select the option figure in which the given figure is embedded (rotation is NOT allowed).



- 1.
- 2.
- 3.
- 4.

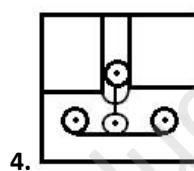
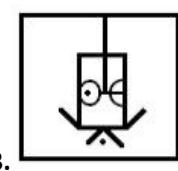
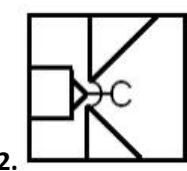
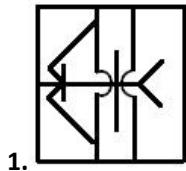
Q16.

Select the option in which the given figure is embedded (rotation is NOT allowed).



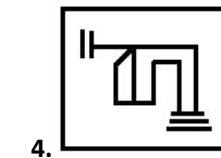
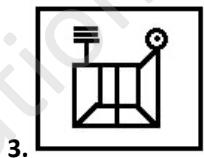
Q17.

Select the option figure in which the given figure is embedded (rotation is NOT allowed).



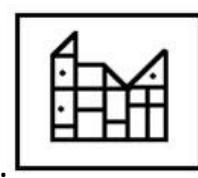
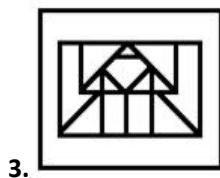
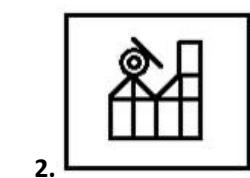
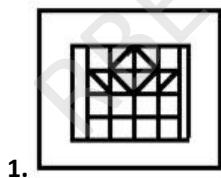
Q18.

Select the option figure in which the given figure is embedded (rotation is NOT allowed).



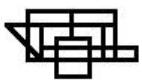
Q19.

Select the option figure in which the given figure is embedded (rotation is NOT allowed).



Q20.

Select the option that is embedded in the given figure (rotation is NOT allowed).



Answer Key

Q.1	1	Q.2	2	Q.3	4	Q.4	4	Q.5	4
Q.6	3	Q.7	2	Q.8	4	Q.9	2	Q.10	3
Q.11	1	Q.12	4	Q.13	1	Q.14	2	Q.15	4
Q.16	2	Q.17	4	Q.18	1	Q.19	1	Q.20	1

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SSC CGL 2020 Reasoning MIRROR IMAGE & WATER IMAGE(All Shifts) by Shubham Jain (RBE)

Q1.

Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown.

M y 7 O Q F j |
P Q

1. i E O O N y M 2. i E O O N y M 3. M A A O O E ! 4. M A A O O E !

Q2.

Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown.

T g 3 c 7 J U a Q |
P Q

1. L a 3 c 1 U g O 2. L a 3 c 1 U g O 3. Q e U l l e x g T 4. Q e U l l e x g T

Q3.

Select the correct mirror image of the given combination when the mirror is placed at MN as shown.

4 9 X d v g P |
M N

1. P a v b X e 4 2. P a v b X e 4 3. P a v b X e 4 4. P a v b X e 4

Q4.

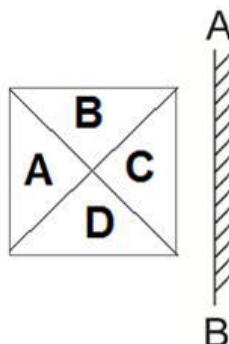
Select the correct mirror image of the given combination when the mirror is placed at MN as shown.



1. Q e 1 f P 5 4 N. 2. Q e 1 f P 5 4 N. 3. Q e 1 f P 5 4 N. 4. Q e 1 f P 5 4 N

Q5.

Select the correct mirror image of the given figure when the mirror is placed at 'AB' as shown.



1. A C B D. 2. C A B D. 3. C D B A. 4. C D A B

Q6.

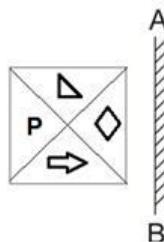
Select the correct mirror image of the given combination when the mirror is placed at MN as shown.



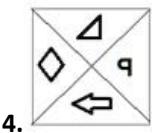
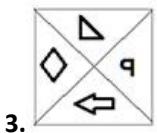
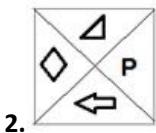
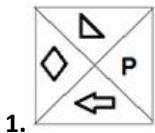
1. t b r k d f. 2. M v t k r d f. 3. M v t k r d f. 4. M v t k r d f

Q7.

Select the correct mirror image of the given figure when the mirror is placed at 'AB' as shown.



A
B



Q8.

Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown.

P O R T A B L E |
P
Q

1. ্যোক্তাব্রহ্ম 2. যোক্তাব্রহ্ম 3. পোর্টাৰ্বল 4. পোৱৰ্টাৰ্বল

Q9.

Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown.

I N T E N S I V E |
P
Q

1. ইন্টেন্সিভ 2. এন্টেন্সিভ 3. ইন্টেন্সিভ 4. ইন্টেন্সিভ

Q10.

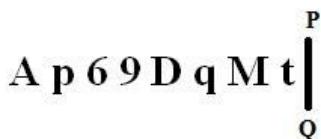
Select the correct mirror image of the given combination when the mirror is placed at MN as shown.

M
4 5 8 2 1 6 9
N

1. ০১২৪৫৬ 2. ০১৬৫২৪ 3. ০৬৫১২৪ 4. ০৬৪১২৫

Q11.

Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown.



1. t M p D q A 2. A b e d M t 3. A b e d D M t 4. t M p D q A

Q12.

Select the correct mirror image of the given combination when the mirror is placed at MN as shown.



1. K E T Y J G H 2. H G J Y T E K 3. H G J Y T E K 4. H G J Y T E K

Q13.

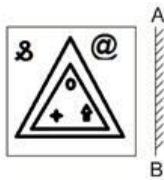
Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown.

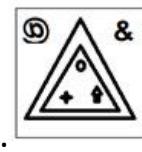
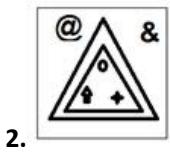
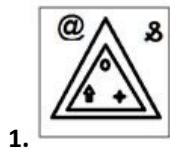


1. ПРОФЕССИОН 2. ПРОФЕССИОН 3. ПРОФЕССИОН 4. ПРОФЕССИОН

Q14.

Select the correct mirror image of the given figure when the mirror is placed at 'AB' as shown.





Q15.

Select the correct mirror image of the given combination when the mirror is placed at MN as shown.

M
F E q 3 2 6 7 G | N

1. F E p 3 2 6 7 G 2. F E p 3 2 6 7 G 3. F E p 3 2 6 7 G 4. F E p 3 2 6 7 G

Q16.

Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown.

P
E X P E R I E N C E | Q

1. EXPEIENCE 2. EXPERIENCE 3. EXPEIENCE 4. EXPERIENCE

Q17.

Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown.

P
R O T E C T I O N | Q

1. ыкотегцион 2. ыкотегцион 3. ыкотегцион 4. ыкотегцион

Q18.

Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown.

P
P R E S C R I P T I O N | Q

1. прескриптион 2. ыкескирион 3. прескриптион 4. ыкескирион

Q19.

Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown.



1. COGNITIVE 2. EVITACOG 3. COGNITIVE 4. COGNITIVE

Answer Key

Q.1	1	Q.2	4	Q.3	4	Q.4	1	Q.5	3
Q.6	1	Q.7	4	Q.8	4	Q.9	4	Q.10	2
Q.11	1	Q.12	4	Q.13	2	Q.14	3	Q.15	2
Q.16	2	Q.17	3	Q.18	1	Q.19	2		

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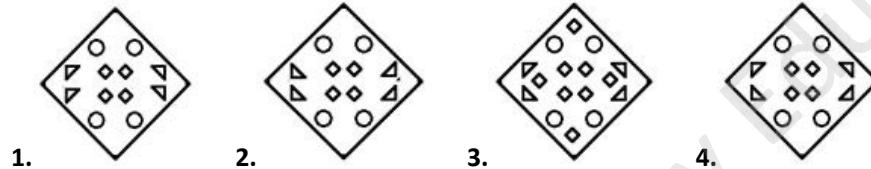
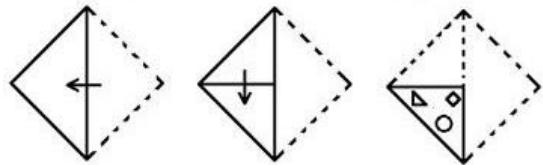
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SSC CGL 2020 Reasoning PAPER CUTTING & FOLDING (All Shifts) by Shubham Jain (RBE)

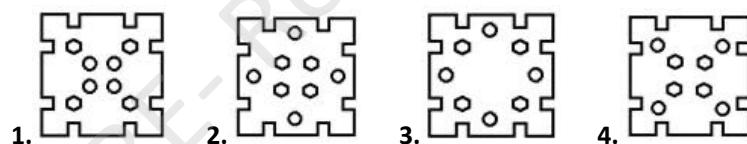
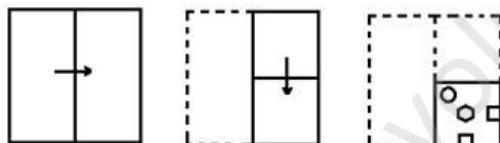
Q1.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



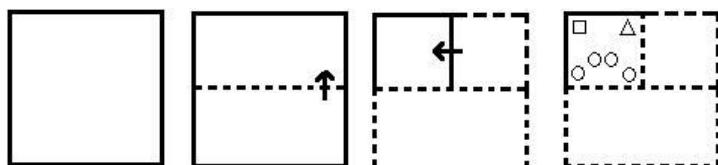
Q2.

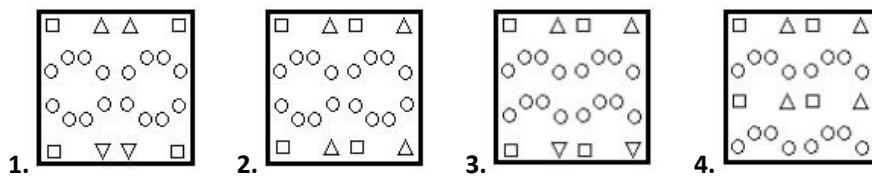
The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



Q3.

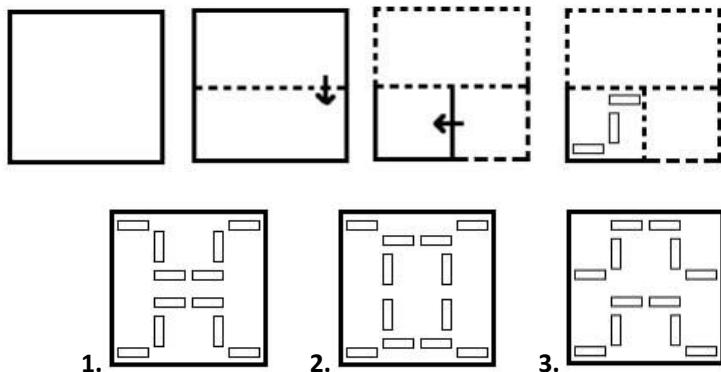
The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?





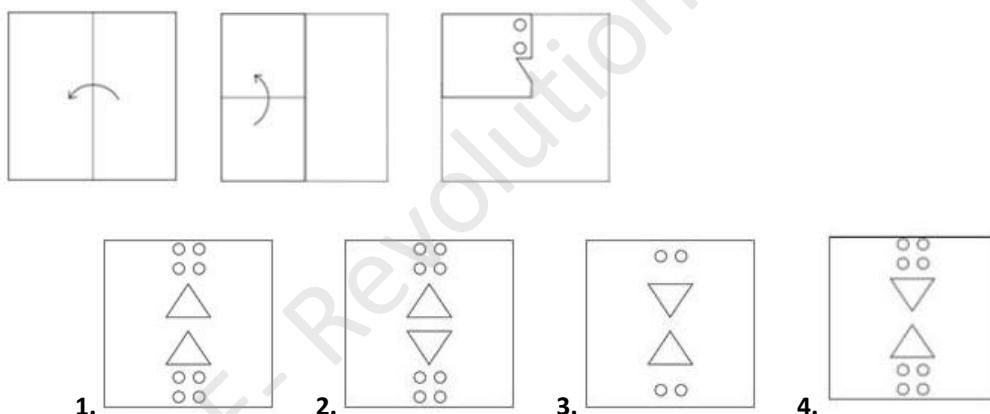
Q4.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



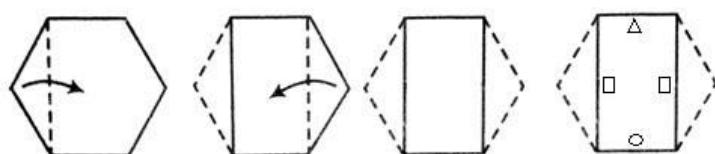
Q5.

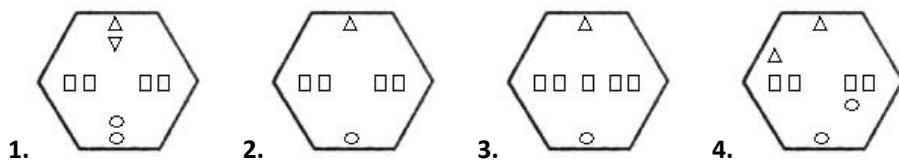
The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



Q6.

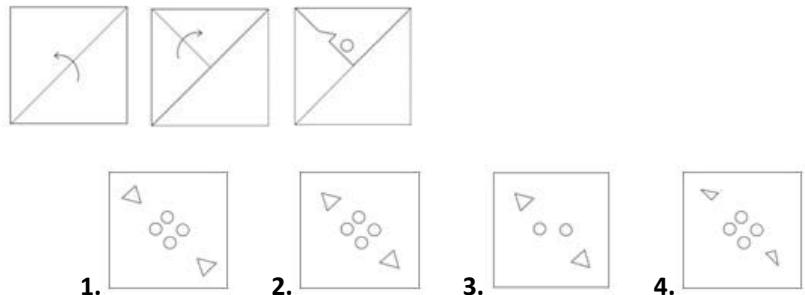
The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?





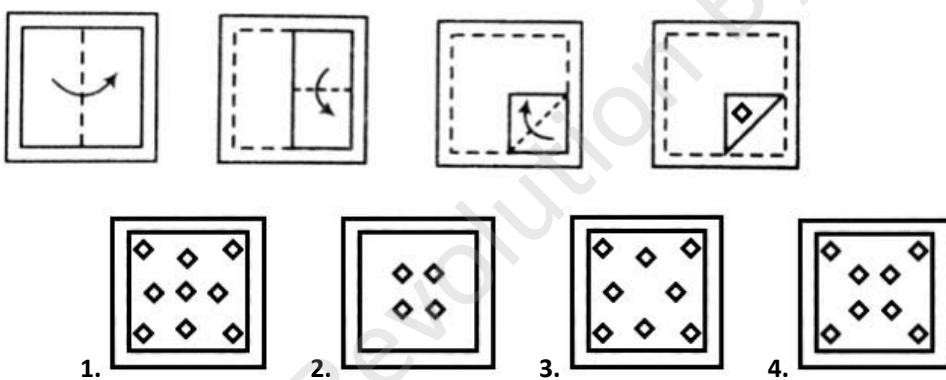
Q7.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



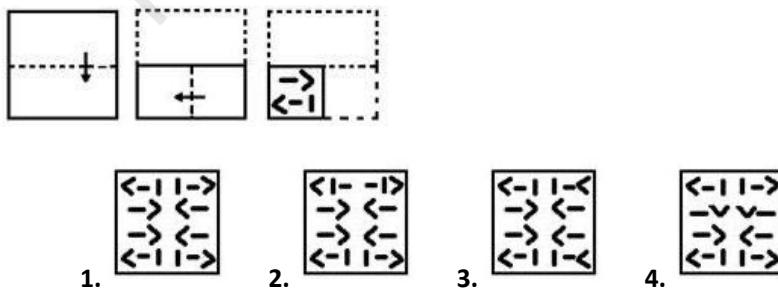
Q8.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



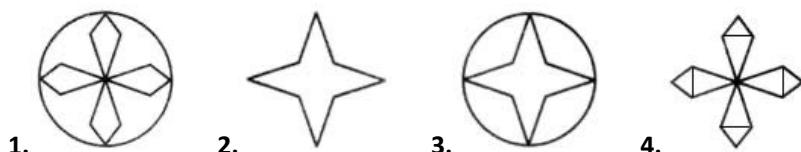
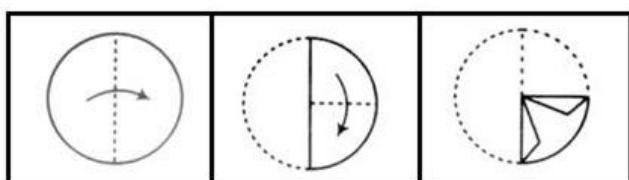
Q9.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



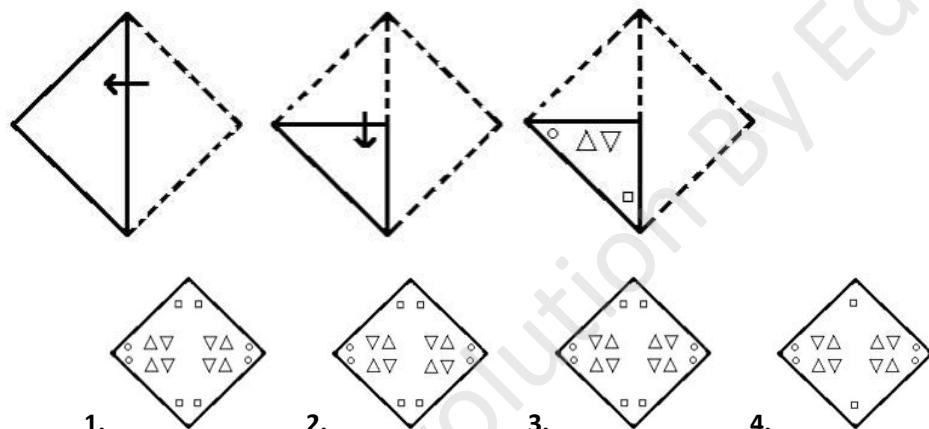
Q10.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



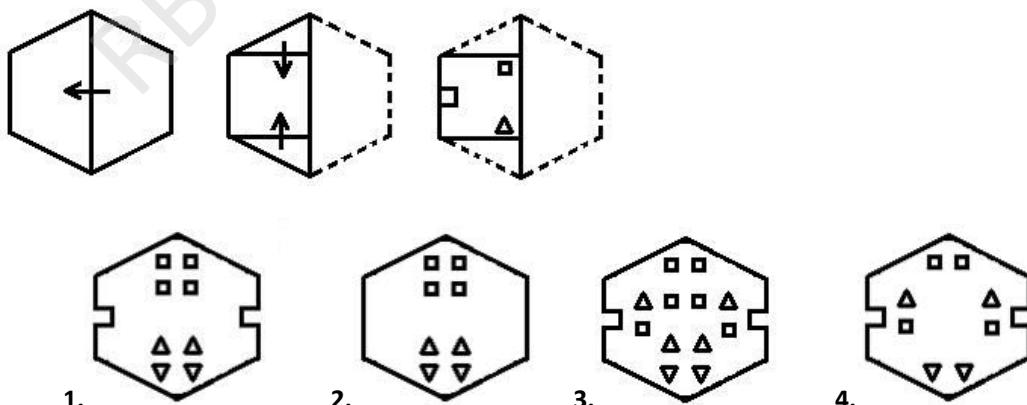
Q11.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



Q12.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



Q13.

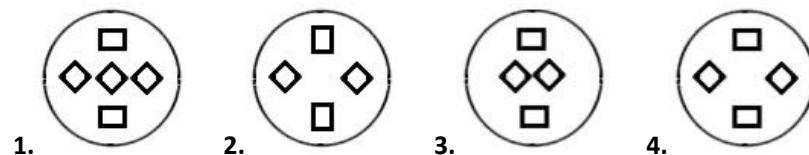
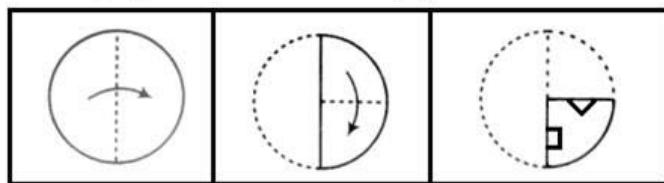
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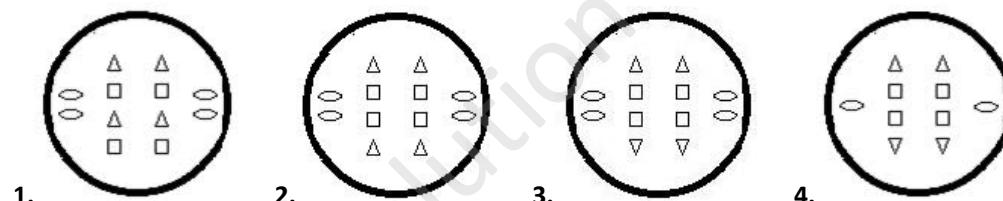
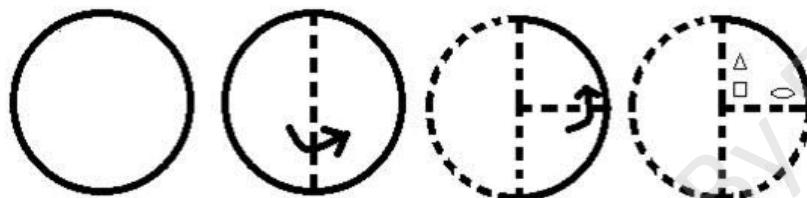
<https://bit.ly/2Y67jhL>

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



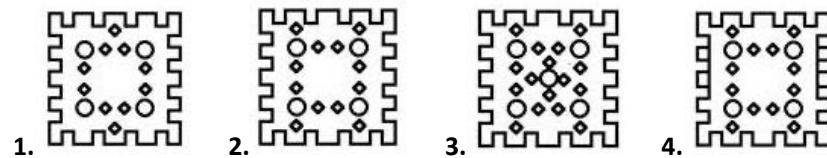
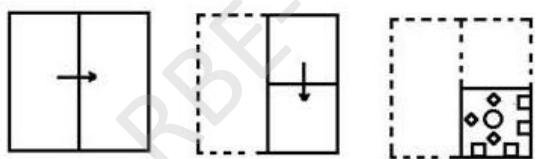
Q14.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



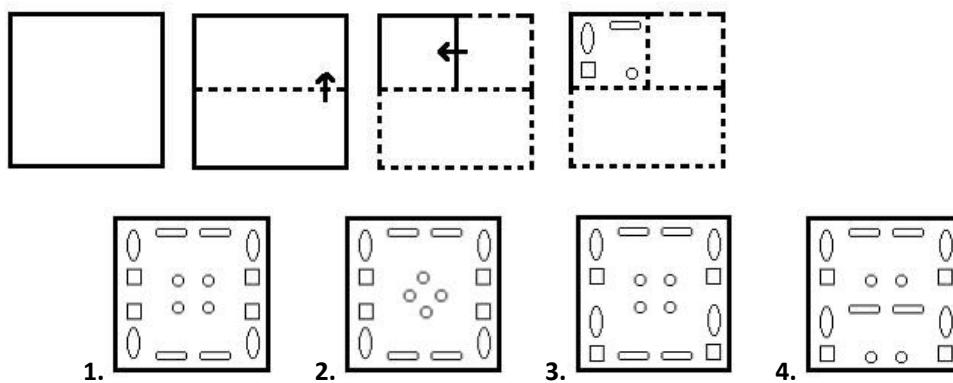
Q15.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



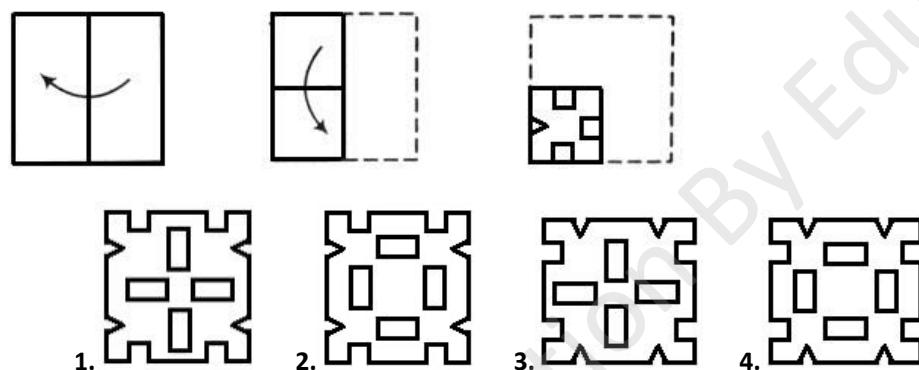
Q16.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



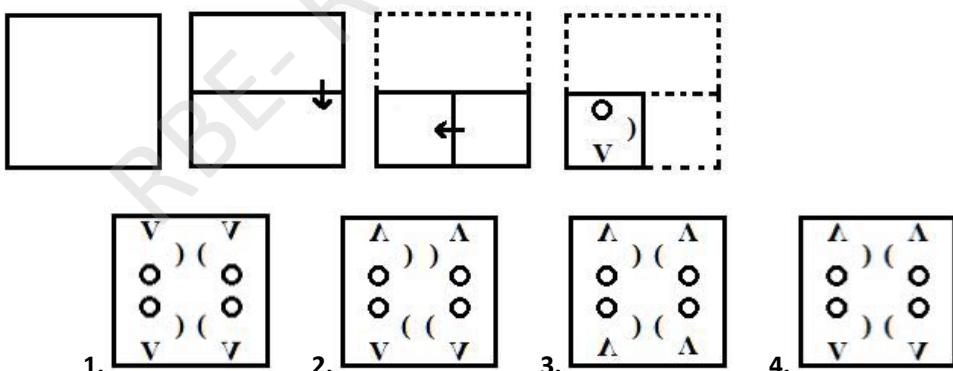
Q17.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



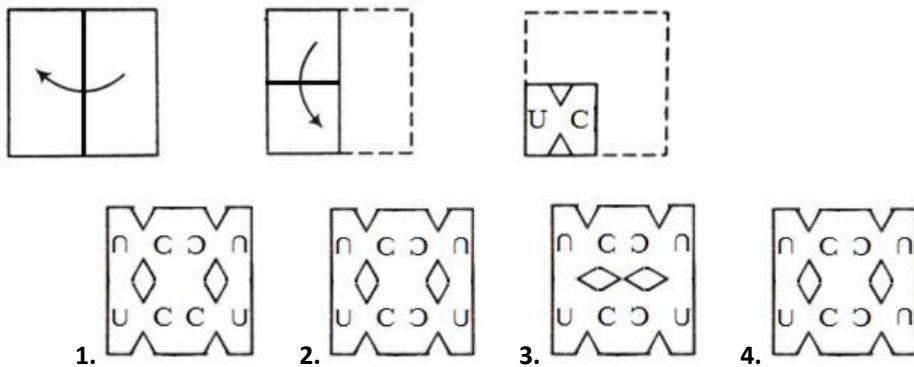
Q18.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



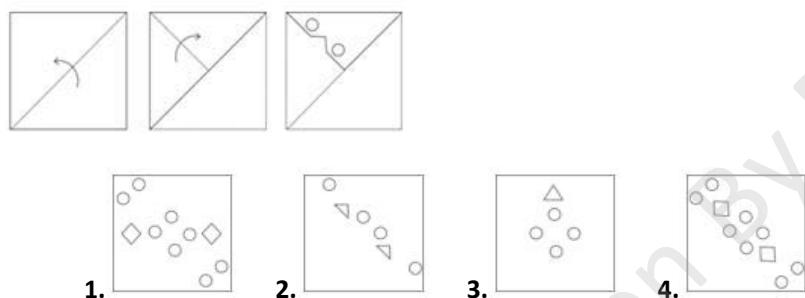
Q19.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



Q20.

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



Answer Key

Q.1	4	Q.2	1	Q.3	1	Q.4	1	Q.5	4
Q.6	2	Q.7	2	Q.8	4	Q.9	1	Q.10	1
Q.11	3	Q.12	1	Q.13	4	Q.14	3	Q.15	2
Q.16	1	Q.17	2	Q.18	4	Q.19	2	Q.20	4

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SSC CGL 2020 Reasoning DICTIONARY (All Shifts) by Shubham Jain (RBE)

Select the correct option that indicates the arrangement of the given words in the order in which they appear in an English dictionary.

Q1.

- | | |
|---------------------|--|
| 1. Freeze | 1. Umbilical |
| 2. Freedom | 2. Urgent |
| 3. Fryer | 3. Unaltered |
| 4. Frozen | 4. Umbrella |
| 5. Fraud | 5. Unanimous |
| 6. Fringe | 1. 4, 1, 3, 5, 2 2. 1, 4, 2, 3, 5 |
| 1. 5, 6, 2, 1, 4, 3 | 2. 5, 1, 2, 6, 4, 3 |
| 3. 5, 2, 1, 6, 3, 4 | 3. 4, 1, 5, 3, 2 4. 1, 4, 3, 5, 2 |
| 4. 5, 2, 1, 6, 4, 3 | |

Q2.

- | | |
|------------------|--|
| 1. Protest | 1. Success |
| 2. Palindrome | 2. Surreal |
| 3. Probability | 3. Succumb |
| 4. Pathetic | 4. Suction |
| 5. Parking | 5. Surrogate |
| 1. 2, 5, 1, 4, 3 | 6. Surprise |
| 2. 2, 4, 5, 3, 1 | 1. 1, 3, 6, 4, 2, 5 2. 1, 3, 4, 6, 2, 5 |
| 3. 2, 1, 3, 4, 5 | 3. 1, 4, 3, 6, 2, 5 4. 1, 3, 4, 6, 5, 2 |

Q3.

- | | |
|---------------------|--|
| 1. Terminal | 1. Introduce |
| 2. Terminology | 2. Internship |
| 3. Temperature | 3. Interaction |
| 4. Tamarind | 4. Interjection |
| 5. Tame | 5. Intervene |
| 6. Tertiary | 6. Interruption |
| 1. 4, 5, 3, 1, 2, 6 | 1. 3, 4, 2, 6, 5, 1 2. 3, 2, 4, 6, 5, 1 |
| 2. 4, 5, 1, 3, 2, 6 | 3. 3, 4, 2, 5, 6, 1 4. 3, 4, 2, 6, 1, 5 |
| 3. 4, 5, 3, 2, 1, 6 | |
| 4. 4, 5, 3, 1, 6, 2 | |

Q4.

- | | |
|------------------|--|
| 1. Sorting | 1. Ecology |
| 2. Solitary | 2. Enormous |
| 3. Solution | 3. Electric |
| 4. Sophisticate | 4. Exterior |
| 5. Solvent | 5. Ecliptic |
| 1. 2, 5, 3, 4, 1 | 1. 1, 5, 4, 3, 2 2. 1, 5, 2, 3, 4 |
| 2. 2, 3, 5, 4, 1 | 3. 5, 1, 3, 2, 4 4. 5, 1, 2, 3, 4 |
| 3. 2, 3, 1, 4, 5 | |
| 4. 2, 4, 1, 3, 5 | |

Q5.

- | | |
|------------------|--|
| 1. Umbilical | 1. Hygienic |
| 2. Urgent | 2. Hydroplane |
| 3. Unaltered | 3. Hydroelectric |
| 4. Umbrella | 4. Hydroxide |
| 5. Unanimous | 5. Hydrology |
| 1. 4, 1, 3, 5, 2 | 1. 3, 5, 1, 4, 2 2. 3, 5, 2, 4, 1 |
| 3. 4, 1, 5, 3, 2 | 3. 3, 5, 1, 2, 4 4. 1, 2, 3, 4, 5 |

Q6.

- | | |
|---------------------|--|
| 1. Success | 1. Recreation |
| 2. Surreal | 2. Recede |
| 3. Succumb | 3. Recorder |
| 4. Suction | 4. Recliner |
| 5. Surrogate | 5. Reconcile |
| 6. Surprise | 6. Recognition |
| 1. 1, 3, 6, 4, 2, 5 | 1. 2, 4, 5, 6, 1, 3 2. 2, 4, 6, 5, 3, 1 |
| 2. 1, 3, 4, 6, 2, 5 | 3. 2, 4, 5, 6, 3, 1 4. 4, 2, 6, 5, 3, 1 |

Q7.

- | | |
|---------------------|--|
| 1. Introduce | 1. Turban |
| 2. Internship | 2. Terminator |
| 3. Interaction | 3. Twister |
| 4. Interjection | 4. Temptation |
| 5. Intervene | 5. Terrorism |
| 6. Interruption | 1. 4, 2, 5, 1, 3 2. 4, 1, 3, 2, 5 |
| 1. 3, 4, 2, 6, 5, 1 | 3. 4, 5, 2, 1, 3 4. 4, 2, 1, 3, 5 |
| 2. 3, 2, 4, 6, 5, 1 | |
| 3. 3, 4, 2, 5, 6, 1 | |

Q9.

- | | |
|------------------|--|
| 1. Hygienic | 1. Gravity |
| 2. Hydroplane | 2. Glycogen |
| 3. Hydroelectric | 3. Gestation |
| 4. Hydroxide | 4. Glycerine |
| 5. Hydrology | 5. Gesture |
| 1. 3, 5, 1, 4, 2 | 1. 3, 1, 2, 4, 5 2. 3, 5, 4, 2, 1 |
| 2. 3, 5, 2, 4, 1 | 3. 3, 2, 5, 1, 4 4. 3, 5, 2, 4, 1 |
| 3. 3, 5, 1, 2, 4 | |
| 4. 1, 2, 3, 4, 5 | |

Q10.

- | | |
|---------------------|--|
| 1. Recreation | 1. Gravity |
| 2. Recede | 2. Glycogen |
| 3. Recorder | 3. Gestation |
| 4. Recliner | 4. Glycerine |
| 5. Reconcile | 5. Gesture |
| 6. Recognition | 1. 3, 1, 2, 4, 5 2. 3, 5, 4, 2, 1 |
| 1. 2, 4, 5, 6, 1, 3 | 3. 3, 2, 5, 1, 4 4. 3, 5, 2, 4, 1 |
| 2. 2, 4, 6, 5, 3, 1 | |
| 3. 2, 4, 5, 6, 3, 1 | |

Q11.

- | | |
|------------------|--|
| 1. Turban | 1. Gravity |
| 2. Terminator | 2. Glycogen |
| 3. Twister | 3. Gestation |
| 4. Temptation | 4. Glycerine |
| 5. Terrorism | 5. Gesture |
| 1. 4, 2, 5, 1, 3 | 1. 3, 1, 2, 4, 5 2. 3, 5, 4, 2, 1 |
| 2. 4, 1, 3, 2, 5 | 3. 3, 2, 5, 1, 4 4. 3, 5, 2, 4, 1 |
| 3. 4, 5, 2, 1, 3 | |

Q12.

- | | |
|------------------|--|
| 1. Gravity | 1. Gravity |
| 2. Glycogen | 2. Glycogen |
| 3. Gestation | 3. Gestation |
| 4. Glycerine | 4. Glycerine |
| 5. Gesture | 5. Gesture |
| 1. 3, 1, 2, 4, 5 | 1. 3, 1, 2, 4, 5 2. 3, 5, 4, 2, 1 |
| 2. 3, 5, 4, 2, 1 | 3. 3, 2, 5, 1, 4 4. 3, 5, 2, 4, 1 |
| 3. 3, 2, 5, 1, 4 | |
| 4. 3, 5, 2, 4, 1 | |

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YouTube (Free lectures and job updates):

<https://bit.ly/2Y67jhL>

Q13.		Q16.		Q19.
1. Hypodermic		1. Sensational		1. Topology
2. Hypocrite		2. Sensitize		2. Topper
3. Hysterical		3. Sentiment		3. Tolerance
4. Hypothermia		4. September		4. Together
5. Hypotenuse		5. Sentence		5. Tomorrow
1. 4, 3, 5, 1, 2	2. 2, 1, 5, 4, 3	1. 5, 3, 2, 1, 4	2. 5, 1, 2, 4, 3	1. 4, 2, 3, 1, 5
3. 3, 5, 1, 2, 4	4. 1, 2, 3, 4, 5	3. 1, 2, 5, 3, 4	4. 2, 1, 5, 3, 4	2. 4, 2, 1, 5, 3
				3. 4, 5, 3, 1, 2
				4. 4, 3, 5, 1, 2
Q14.		Q17.		Q20.
1. Relativa		1. Sinuous		1. Interchangeable
2. Relation		2. Solemnity		2. Independent
3. Related		3. Singular		3. Intentional
4. Relative		4. Solvable		4. Interesting
5. Relatable		5. Sorting		5. Interactive
1. 5, 3, 2, 4, 1	2. 5, 3, 2, 1, 4	1. 3, 1, 2, 4, 5	2. 1, 3, 2, 4, 5	1. 1, 2, 3, 4, 5
3. 4, 5, 3, 2, 1	4. 5, 2, 3, 1, 4	3. 3, 2, 1, 5, 4	4. 1, 3, 2, 5, 4	2. 3, 5, 2, 4, 1
				3. 2, 5, 1, 4, 3
				4. 2, 3, 5, 1, 4
Q15.		Q18.		Q21.
1. Illegitimate		1. Cardinal		1. Publicity
2. Illegality		2. Cartography		2. Precision
3. Illuminate		3. Cardiac		3. Puberty
4. Illiterate		4. Carrot		4. Pneumonia
5. Illegible		5. Callous		5. Perturb
1. 2, 5, 1, 4, 3	2. 1, 2, 3, 4, 5	6. Careless		1. 5, 4, 2, 1, 3
3. 3, 5, 1, 2, 4	4. 3, 5, 2, 4, 1	1. 5, 3, 1, 4, 6, 2	2. 5, 1, 3, 6, 4, 2	2. 5, 3, 2, 4, 1
		3. 5, 3, 1, 6, 4, 2	4. 5, 3, 1, 6, 2, 4	3. 5, 4, 2, 3, 1
				4. 5, 2, 4, 1, 3

Answer Key

Q.1	4	Q.2	4	Q.3	1	Q.4	2	Q.5	4
Q.6	2	Q.7	1	Q.8	3	Q.9	2	Q.10	2
Q.11	1	Q.12	2	Q.13	2	Q.14	2	Q.15	1
Q.16	3	Q.17	1	Q.18	3	Q.19	4	Q.20	4
Q.21	3								

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By Shubham Jain
(Cleared SSC CGL 2 times)
Selected as GST inspector

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