

SSC CGL T-I Similar Paper (Held on 26 Sep 2025 S1) - Hindi

Q1. जयपुर में एक सेमिनार 12 मार्च को आयोजित किया गया था। लखनऊ ने चार दिन बाद इसकी मेजबानी की। लखनऊ का कार्यक्रम कब था?

- (a) 14 मार्च
- (b) 15 मार्च
- (c) 16 मार्च
- (d) 17 मार्च

Ans.(c)

Q2. वह पता चुनें जो नीचे दिए गए पते के समान है। Flat 302, Sunrise Apartments, MG Road, Pune, Maharashtra - 411001

- (a) Flat 302, Sunrise Apartments, MG Road, Pune, Maharashtra - 411001
- (b) Flat 302, Sunrise Apartment, MG Road, Pune, Maharashtra - 411001
- (c) Flat 303, Sunrise Apartments, MG Road, Pune, Maharashtra - 411001
- (d) Flat 302, Sunrise Apartments, MG Road, Pune, Maharashtra - 411001

Ans.(a)

Q3. इस समीकरण में

- (a) ÷ और +
- (b) + और ×
- (c) ÷ और ×
- (d) + और -

Ans.(d)

Q4. यदि संख्या

में व्यवस्थित किया

- (a) 13
- (b) 15
- (c) 14
- (d) 16

Ans.(c)

Q5. भिन्न शहर व

- (a) भोपाल
- (b) जयपुर
- (c) पटना
- (d) मुंबई

Ans.(d)

Q6. यदि $8 + 4 \times 3 = 20$, तो $6 + 5 \times 2 = ?$

- (a) 16
- (b) 22
- (c) 18
- (d) 20

Ans.(a)

Q7. यदि $9 \# 3 = 27$ और $5 \# 4 = 20$, तो $8 \# 6$ क्या है?

- (a) 42
- (b) 48

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(c) 36

(d) 56

Ans.(b)

Q8. भिन्न चुनें।

(a) 8765

(b) 7654

(c) 6543

(d) 1357

Ans.(d)

Q9. हल करें: AB : DE :: GH : ?

(a) JK

(b) KL

(c) LM

(d) MN

Ans.(a)

Q10. वह संख्या

(a) 90

(b) 72

(c) 63

(d) 81

Ans.(d)

Q11. एक पिता

(a) 5

(b) 10

(c) 15

(d) 8

Ans.(a)

Q12. एक निश्चि

(a) RSNMD

(b) RSMMD

(c) RSMNE

(d) QSMMD

Ans.(a)

Q13. कथन:

एक रिपोर्ट शहरों में बढ़ते वायु प्रदूषण को दर्शाती है।

कार्यवाही:

1. सार्वजनिक परिवहन को बढ़ावा दें।

2. सभी कारखानों को स्थायी रूप से बंद कर दें।

(a) केवल 1 अनुसरण करता है

(b) केवल 2 अनुसरण करता है

(c) न तो 1 और न ही 2 अनुसरण करता है

(d) दोनों अनुसरण करते हैं

Ans.(a)



Q14. श्रृंखला में आगे क्या आएगा? A, C, E, J, O, ?

- (a) T
- (b) U
- (c) V
- (d) W

Ans.(b)

Q15. छह व्यक्ति P, Q, R, S, T और U छह मंजिलों (1 सबसे निचली, 6 सबसे ऊपरी) पर रहते हैं। R एक सम संख्या वाली मंजिल पर रहता है। R और P के बीच दो मंजिलें हैं। P पहली मंजिल पर रहता है। R और S के बीच एक मंजिल है। Q, U के ऊपर रहता है। S छठी मंजिल पर नहीं रहता है। P से 2 मंजिल ऊपर कौन रहता है?

- (a) R
- (b) S
- (c) Q
- (d) T

Ans.(d)

Q16. श्रृंखला को

- (a) 50
- (b) 46
- (c) 48
- (d) 52

Ans.(c)

Q17. भिन्न चुनें:

- (a) कैनबरा
- (b) ओटावा
- (c) सिडनी
- (d) लंदन

Ans.(c)

Q18. एक शिक्षक को छात्रों को परीक्षा से नकल करते हुए पकड़ा गया है। शिक्षक को क्या करना चाहिए?

- (a) घटना को अज्ञात रखें
- (b) रिपोर्ट करें और कार्रवाई करें
- (c) छात्र का सार्वजनिक रूप से अपमान करें
- (d) पूरी परीक्षा रद्द करें

Ans.(b)

Q19. लुप्त संख्या ज्ञात कीजिए:

- 4 → 16
- 7 → 49
- 9 → ?

- (a) 72
- (b) 81
- (c) 99
- (d) 90

Ans.(b)



Q20. यदि एक कूट में, TABLE को UBCMF लिखा जाता है, तो CHAIR को कैसे लिखा जाता है?

- (a) DIBJS
- (b) DIBIR
- (c) DJBJS
- (d) DIBJT

Ans.(a)

Q21. श्रृंखला में अगली संख्या क्या है? 2, 6, 12, 20, 30, ?

- (a) 40
- (b) 42
- (c) 44
- (d) 46

Ans.(b)

Q22. अगला क्या है?

z26, y25, w24, v23, u22, t21, s20, r19, q18, p17, o16, n15, m14, l13, k12, j11, i10, h9, g8, f7, e6, d5, c4, b3, a2, z1, y0, x-1, w-2, v-3, u-4, t-5, s-6, r-7, q-8, p-9, o-10, n-11, m-12, l-13, k-14, j-15, i-16, h-17, g-18, f-19, e-20, d-21, c-22, b-23, a-24, z-25, y-26, x-27, w-28, v-29, u-30, t-31, s-32, r-33, q-34, p-35, o-36, n-37, m-38, l-39, k-40, j-41, i-42, h-43, g-44, f-45, e-46, d-47, c-48, b-49, a-50, z-51, y-52, x-53, w-54, v-55, u-56, t-57, s-58, r-59, q-60, p-61, o-62, n-63, m-64, l-65, k-66, j-67, i-68, h-69, g-70, f-71, e-72, d-73, c-74, b-75, a-76, z-77, y-78, x-79, w-80, v-81, u-82, t-83, s-84, r-85, q-86, p-87, o-88, n-89, m-90, l-91, k-92, j-93, i-94, h-95, g-96, f-97, e-98, d-99, c-100, b-101, a-102, z-103, y-104, x-105, w-106, v-107, u-108, t-109, s-110, r-111, q-112, p-113, o-114, n-115, m-116, l-117, k-118, j-119, i-120, h-121, g-122, f-123, e-124, d-125, c-126, b-127, a-128, z-129, y-130, x-131, w-132, v-133, u-134, t-135, s-136, r-137, q-138, p-139, o-140, n-141, m-142, l-143, k-144, j-145, i-146, h-147, g-148, f-149, e-150, d-151, c-152, b-153, a-154, z-155, y-156, x-157, w-158, v-159, u-160, t-161, s-162, r-163, q-164, p-165, o-166, n-167, m-168, l-169, k-170, j-171, i-172, h-173, g-174, f-175, e-176, d-177, c-178, b-179, a-180, z-181, y-182, x-183, w-184, v-185, u-186, t-187, s-188, r-189, q-190, p-191, o-192, n-193, m-194, l-195, k-196, j-197, i-198, h-199, g-200, f-201, e-202, d-203, c-204, b-205, a-206, z-207, y-208, x-209, w-210, v-211, u-212, t-213, s-214, r-215, q-216, p-217, o-218, n-219, m-220, l-221, k-222, j-223, i-224, h-225, g-226, f-227, e-228, d-229, c-230, b-231, a-232, z-233, y-234, x-235, w-236, v-237, u-238, t-239, s-240, r-241, q-242, p-243, o-244, n-245, m-246, l-247, k-248, j-249, i-250, h-251, g-252, f-253, e-254, d-255, c-256, b-257, a-258, z-259, y-260, x-261, w-262, v-263, u-264, t-265, s-266, r-267, q-268, p-269, o-270, n-271, m-272, l-273, k-274, j-275, i-276, h-277, g-278, f-279, e-280, d-281, c-282, b-283, a-284, z-285, y-286, x-287, w-288, v-289, u-290, t-291, s-292, r-293, q-294, p-295, o-296, n-297, m-298, l-299, k-300, j-301, i-302, h-303, g-304, f-305, e-306, d-307, c-308, b-309, a-310, z-311, y-312, x-313, w-314, v-315, u-316, t-317, s-318, r-319, q-320, p-321, o-322, n-323, m-324, l-325, k-326, j-327, i-328, h-329, g-330, f-331, e-332, d-333, c-334, b-335, a-336, z-337, y-338, x-339, w-340, v-341, u-342, t-343, s-344, r-345, q-346, p-347, o-348, n-349, m-350, l-351, k-352, j-353, i-354, h-355, g-356, f-357, e-358, d-359, c-360, b-361, a-362, z-363, y-364, x-365, w-366, v-367, u-368, t-369, s-370, r-371, q-372, p-373, o-374, n-375, m-376, l-377, k-378, j-379, i-380, h-381, g-382, f-383, e-384, d-385, c-386, b-387, a-388, z-389, y-390, x-391, w-392, v-393, u-394, t-395, s-396, r-397, q-398, p-399, o-400, n-401, m-402, l-403, k-404, j-405, i-406, h-407, g-408, f-409, e-410, d-411, c-412, b-413, a-414, z-415, y-416, x-417, w-418, v-419, u-420, t-421, s-422, r-423, q-424, p-425, o-426, n-427, m-428, l-429, k-430, j-431, i-432, h-433, g-434, f-435, e-436, d-437, c-438, b-439, a-440, z-441, y-442, x-443, w-444, v-445, u-446, t-447, s-448, r-449, q-450, p-451, o-452, n-453, m-454, l-455, k-456, j-457, i-458, h-459, g-460, f-461, e-462, d-463, c-464, b-465, a-466, z-467, y-468, x-469, w-470, v-471, u-472, t-473, s-474, r-475, q-476, p-477, o-478, n-479, m-480, l-481, k-482, j-483, i-484, h-485, g-486, f-487, e-488, d-489, c-490, b-491, a-492, z-493, y-494, x-495, w-496, v-497, u-498, t-499, s-500, r-501, q-502, p-503, o-504, n-505, m-506, l-507, k-508, j-509, i-510, h-511, g-512, f-513, e-514, d-515, c-516, b-517, a-518, z-519, y-520, x-521, w-522, v-523, u-524, t-525, s-526, r-527, q-528, p-529, o-530, n-531, m-532, l-533, k-534, j-535, i-536, h-537, g-538, f-539, e-540, d-541, c-542, b-543, a-544, z-545, y-546, x-547, w-548, v-549, u-550, t-551, s-552, r-553, q-554, p-555, o-556, n-557, m-558, l-559, k-560, j-561, i-562, h-563, g-564, f-565, e-566, d-567, c-568, b-569, a-570, z-571, y-572, x-573, w-574, v-575, u-576, t-577, s-578, r-579, q-580, p-581, o-582, n-583, m-584, l-585, k-586, j-587, i-588, h-589, g-590, f-591, e-592, d-593, c-594, b-595, a-596, z-597, y-598, x-599, w-600, v-601, u-602, t-603, s-604, r-605, q-606, p-607, o-608, n-609, m-610, l-611, k-612, j-613, i-614, h-615, g-616, f-617, e-618, d-619, c-620, b-621, a-622, z-623, y-624, x-625, w-626, v-627, u-628, t-629, s-630, r-631, q-632, p-633, o-634, n-635, m-636, l-637, k-638, j-639, i-640, h-641, g-642, f-643, e-644, d-645, c-646, b-647, a-648, z-649, y-650, x-651, w-652, v-653, u-654, t-655, s-656, r-657, q-658, p-659, o-660, n-661, m-662, l-663, k-664, j-665, i-666, h-667, g-668, f-669, e-670, d-671, c-672, b-673, a-674, z-675, y-676, x-677, w-678, v-679, u-680, t-681, s-682, r-683, q-684, p-685, o-686, n-687, m-688, l-689, k-690, j-691, i-692, h-693, g-694, f-695, e-696, d-697, c-698, b-699, a-700, z-701, y-702, x-703, w-704, v-705, u-706, t-707, s-708, r-709, q-710, p-711, o-712, n-713, m-714, l-715, k-716, j-717, i-718, h-719, g-720, f-721, e-722, d-723, c-724, b-725, a-726, z-727, y-728, x-729, w-730, v-731, u-732, t-733, s-734, r-735, q-736, p-737, o-738, n-739, m-740, l-741, k-742, j-743, i-744, h-745, g-746, f-747, e-748, d-749, c-750, b-751, a-752, z-753, y-754, x-755, w-756, v-757, u-758, t-759, s-760, r-761, q-762, p-763, o-764, n-765, m-766, l-767, k-768, j-769, i-770, h-771, g-772, f-773, e-774, d-775, c-776, b-777, a-778, z-779, y-780, x-781, w-782, v-783, u-784, t-785, s-786, r-787, q-788, p-789, o-790, n-791, m-792, l-793, k-794, j-795, i-796, h-797, g-798, f-799, e-800, d-801, c-802, b-803, a-804, z-805, y-806, x-807, w-808, v-809, u-810, t-811, s-812, r-813, q-814, p-815, o-816, n-817, m-818, l-819, k-820, j-821, i-822, h-823, g-824, f-825, e-826, d-827, c-828, b-829, a-830, z-831, y-832, x-833, w-834, v-835, u-836, t-837, s-838, r-839, q-840, p-841, o-842, n-843, m-844, l-845, k-846, j-847, i-848, h-849, g-850, f-851, e-852, d-853, c-854, b-855, a-856, z-857, y-858, x-859, w-860, v-861, u-862, t-863, s-864, r-865, q-866, p-867, o-868, n-869, m-870, l-871, k-872, j-873, i-874, h-875, g-876, f-877, e-878, d-879, c-880, b-881, a-882, z-883, y-884, x-885, w-886, v-887, u-888, t-889, s-890, r-891, q-892, p-893, o-894, n-895, m-896, l-897, k-898, j-899, i-900, h-901, g-902, f-903, e-904, d-905, c-906, b-907, a-908, z-909, y-910, x-911, w-912, v-913, u-914, t-915, s-916, r-917, q-918, p-919, o-920, n-921, m-922, l-923, k-924, j-925, i-926, h-927, g-928, f-929, e-930, d-931, c-932, b-933, a-934, z-935, y-936, x-937, w-938, v-939, u-940, t-941, s-942, r-943, q-944, p-945, o-946, n-947, m-948, l-949, k-950, j-951, i-952, h-953, g-954, f-955, e-956, d-957, c-958, b-959, a-960, z-961, y-962, x-963, w-964, v-965, u-966, t-967, s-968, r-969, q-970, p-971, o-972, n-973, m-974, l-975, k-976, j-977, i-978, h-979, g-980, f-981, e-982, d-983, c-984, b-985, a-986, z-987, y-988, x-989, w-990, v-991, u-992, t-993, s-994, r-995, q-996, p-997, o-998, n-999, m-1000, l-1001, k-1002, j-1003, i-1004, h-1005, g-1006, f-1007, e-1008, d-1009, c-1010, b-1011, a-1012, z-1013, y-1014, x-1015, w-1016, v-1017, u-1018, t-1019, s-1020, r-1021, q-1022, p-1023, o-1024, n-1025, m-1026, l-1027, k-1028, j-1029, i-1030, h-1031, g-1032, f-1033, e-1034, d-1035, c-1036, b-1037, a-1038, z-1039, y-1040, x-1041, w-1042, v-1043, u-1044, t-1045, s-1046, r-1047, q-1048, p-1049, o-1050, n-1051, m-1052, l-1053, k-1054, j-1055, i-1056, h-1057, g-1058, f-1059, e-1060, d-1061, c-1062, b-1063, a-1064, z-1065, y-1066, x-1067, w-1068, v-1069, u-1070, t-1071, s-1072, r-1073, q-1074, p-1075, o-1076, n-1077, m-1078, l-1079, k-1080, j-1081, i-1082, h-1083, g-1084, f-1085, e-1086, d-1087, c-1088, b-1089, a-1090, z-1091, y-1092, x-1093, w-1094, v-1095, u-1096, t-1097, s-1098, r-1099, q-1100, p-1101, o-1102, n-1103, m-1104, l-1105, k-1106, j-1107, i-1108, h-1109, g-1110, f-1111, e-1112, d-1113, c-1114, b-1115, a-1116, z-1117, y-1118, x-1119, w-1120, v-1121, u-1122, t-1123, s-1124, r-1125, q-1126, p-1127, o-1128, n-1129, m-1130, l-1131, k-1132, j-1133, i-1134, h-1135, g-1136, f-1137, e-1138, d-1139, c-1140, b-1141, a-1142, z-1143, y-1144, x-1145, w-1146, v-1147, u-1148, t-1149, s-1150, r-1151, q-1152, p-1153, o-1154, n-1155, m-1156, l-1157, k-1158, j-1159, i-1160, h-1161, g-1162, f-1163, e-1164, d-1165, c-1166, b-1167, a-1168, z-1169, y-1170, x-1171, w-1172, v-1173, u-1174, t-1175, s-1176, r-1177, q-1178, p-1179, o-1180, n-1181, m-1182, l-1183, k-1184, j-1185, i-1186, h-1187, g-1188, f-1189, e-1190, d-1191, c-1192, b-1193, a-1194, z-1195, y-1196, x-1197, w-1198, v-1199, u-1200, t-1201, s-1202, r-1203, q-1204, p-1205, o-1206, n-1207, m-1208, l-1209, k-1210, j-1211, i-1212, h-1213, g-1214, f-1215, e-1216, d-1217, c-1218, b-1219, a-1220, z-1221, y-1222, x-1223, w-1224, v-1225, u-1226, t-1227, s-1228, r-1229, q-1230, p-1231, o-1232, n-1233, m-1234, l-1235, k-1236, j-1237, i-1238, h-1239, g-1240, f-1241, e-1242, d-1243, c-1244, b-1245, a-1246, z-1247, y-1248, x-1249, w-1250, v-1251, u-1252, t-1253, s-1254, r-1255, q-1256, p-1257, o-1258, n-1259, m-1260, l-1261, k-1262, j-1263, i-1264, h-1265, g-1266, f-1267, e-1268, d-1269, c-1270, b-1271, a-1272, z-1273, y-1274, x-1275, w-1276, v-1277, u-1278, t-1279, s-1280, r-1281, q-1282, p-1283, o-1284, n-1285, m-1286, l-1287, k-1288, j-1289, i-1290, h-1291, g-1292, f-1293, e-1294, d-1295, c-1296, b-1297, a-1298, z-1299, y-1300, x-1301, w-1302, v-1303, u-1304, t-1305, s-1306, r-1307, q-1308, p-1309, o-1310, n-1311, m-1312, l-1313, k-1314, j-1315, i-1316, h-1317, g-1318, f-1319, e-1320, d-1321, c-1322, b-1323, a-1324, z-1325, y-1326, x-1327, w-1328, v-1329, u-1330, t-1331, s-1332, r-1333, q-1334, p-1335, o-1336, n-1337, m-1338, l-1339, k-1340, j-1341, i-1342, h-1343, g-1344, f-1345, e-1346, d-1347, c-1348, b-1349, a-1350, z-1351, y-1352, x-1353, w-1354, v-1355, u-1356, t-1357, s-1358, r-1359, q-1360, p-1361, o-1362, n-1363, m-1364, l-1365, k-1366, j-1367, i-1368, h-1369, g-1370, f-1371, e-1372, d-1373, c-1374, b-1375, a-1376, z-1377, y-1378, x-1379, w-1380, v-1381, u-1382, t-1383, s-1384, r-1385, q-1386, p-1387, o-1388, n-1389, m-1390, l-1391, k-1392, j-1393, i-1394, h-1395, g-1396, f-1397, e-1398, d-1399, c-1400, b-1401, a-1402, z-1403, y-1404, x-1405, w-1406, v-1407, u-1408, t-1409, s-1410, r-1411, q-1412, p-1413, o-1414, n-1415, m-1416, l-1417, k-1418, j-1419, i-1420, h-1421, g-1422, f-1423, e-1424, d-1425, c-1426, b-1427, a-1428, z-1429, y-1430, x-1431, w-1432, v-1433, u-1434, t-1435, s-1436, r-1437, q-1438, p-1439, o-1440, n-1441, m-1442, l-1443, k-1444, j-1445, i-1446, h-1447, g-1448, f-1449, e-1450, d-1451, c-1452, b-1453, a-1454, z-1455, y-1456, x-1457, w-1458, v-1459, u-1460, t-1461, s-1462, r-1463, q-1464, p-1465, o-1466, n-1467, m-1468, l-1469, k-1470, j-1471, i-1472, h-1473, g-1474, f-1475, e-1476, d-1477, c-1478, b-1479, a-1480, z-1481, y-1482, x-1483, w-1484, v-1485, u-1486, t-1487, s-1488, r-1489, q-1490, p-1491, o-1492, n-1493, m-1494, l-1495, k-1496, j-1497, i-1498, h-1499, g-1500, f-1501, e-1502, d-1503, c-1504, b-1505, a-1506, z-1507, y-1508, x-1509, w-1510, v-1511, u-1512, t-1513, s-1514, r-1515, q-1516, p-1517, o-1518, n-1519, m-1520, l-1521, k-1522, j-1523, i-1524, h-1525, g-1526, f-1527, e-1528, d-1529, c-1530, b-1531, a-1532, z-1533, y-1534, x-1535, w-1536, v-1537, u-1538, t-1539, s-1540, r-1541, q-1542, p-1543, o-1544, n-1545, m-1546, l-1547, k-1548, j-1549, i-1550, h-1551, g-1552, f-1553, e-1554, d-1555, c-1556, b-1557, a-1558, z-1559, y-1560, x-1561, w-1562, v-1563, u-1564, t-1565, s-1566, r-1567, q-1568, p-1569, o-1570, n-1571, m-1572, l-1573, k-1574, j-1575, i-1576, h-1577, g-1578, f-1579, e-1580, d-1581, c-1582, b-1583, a-1584, z-1585, y-1586, x-1587, w-1588, v-1589, u-1590, t-1591, s-1592, r-1593, q-1594, p-1595, o-1596, n-1597, m-1598, l-1599, k-1600, j-1601, i-1602, h-1603, g-1604, f-1605, e-1606, d-1607, c-1608, b-1609, a-1610, z-1611, y-1612, x-1613, w-1614, v-1615, u-1616, t-1617, s-1618, r-1619, q-1620, p-1621, o-1622, n-1623, m-1624, l-1625, k-1626, j-1627, i-1628, h-1629, g-1630, f-1631, e-1632, d-1633, c-1634, b-1635, a-1636, z-1637, y-1638, x-1639, w-1640, v-1641, u-1642, t-1643, s-1644, r-1645, q-1646, p-1647, o-1648, n-1649, m-1650, l-1651, k-1652, j-1653, i-1654, h-1655, g-1656, f-1657, e-1658, d-1659, c-1660, b-1661, a-1662, z-1663, y-1664, x-1665, w-1666, v-1667, u-1668, t-1669, s-1670, r-1671, q-1672, p-1673, o-1674, n-1675, m-1676, l-1677, k-1678, j-1679, i-1680, h-1681, g-1682, f-1683, e-1684, d-1685, c-1686, b-1687, a-1688, z-1689, y-1690, x-1691, w-1692, v-1693, u-1694, t-1695, s-1696, r-1697, q-1698, p-1699, o-1700, n-1701, m-1702, l-1703, k-1704, j-1705, i-1706, h-1707, g-1708, f-1709, e-1710, d-1711, c-1712, b-1713, a-1714, z-1715, y-1716, x-1717, w-1718, v-1719, u-1720, t-1721, s-1722, r-1723, q-1724, p-1725, o-1726, n-1727, m-1728, l-1729, k-1730, j-1731, i-1732, h-1733, g-1734, f-1735, e-1736, d-1737, c-1738, b-1739, a-1740, z-1741, y-1742, x-1743, w-1744, v-1745, u-1746, t-1747, s-1748, r-1749, q-1750, p-1751, o-1752, n-1753, m-1754, l-1755, k-1756, j-1757, i-1758, h-1759, g-1760, f-1761, e-1762, d-1763, c-1764, b-1765, a-1766, z-1767, y-1768, x-1769, w-1770, v-1771, u-1772, t-1773, s-1774, r-1775, q-1776, p-1777, o-1778, n-1779, m-1780, l-1781, k-1782, j-1783, i-1784, h-1785, g-1786, f-1787, e-1788, d-1789, c-1790, b-1791, a-1792, z-1793, y-1794, x-1795, w-1796, v-1797, u-1798, t-1799, s-1800, r-1801, q-1802, p-1803, o-1804, n-1805, m-1806, l-1807, k-1808, j-1809, i-1810, h-1811, g-1812, f-1813, e-1814, d-1815, c-1816, b-1817, a-1818, z-1819, y-1820, x-1821, w-1822, v-1823, u-1824, t-1825, s-1826, r-1827, q-1828, p-1829, o-

Q25. एक निश्चित कूट में, एक संख्या को तीन अंकों द्वारा दर्शाया जाता है जो क्रमशः 4, 6 और 8 से विभाजित करने पर शेषफल दिखाते हैं। कोड 1, 3, 5 वाली सबसे छोटी संख्या कौन सी है?

- (a) 21
- (b) 29
- (c) 37
- (d) 45

Ans.(a)

Q26. पौधों के संबंध में निम्नलिखित में से कौन सा कथन गलत है?

- (a) जड़ें मिट्टी से पानी लेती हैं
- (b) फ्लोएम जल परिवहन के लिए विशिष्ट कोशिकाओं की नलिकाएं हैं
- (c) क्लोरोफिल प्रकाश को अवशोषित करता है
- (d) रंध्र गैसीय विनिमय के लिए जिम्मेदार हैं

Ans.(b)

Q27. तापमान के परिवर्तन के संबंध में निम्नलिखित कथन पढ़ें।

1. उष्णकटिबंधीय क्षेत्रों में तापमान में परिवर्तन अधिक होता है।
2. महाद्वीपीय प्रभाव तापमान में परिवर्तन को कम करता है।

- (a) केवल 1
- (b) केवल 2
- (c) 1 और 2 दोनों
- (d) न तो 1 और न ही 2

Ans.(d)

Q28. अस्थायी स्थायी स्थायी

- (a) शीत मरुस्थल
- (b) गहरे जंगली
- (c) ऊबड़-खाबड़
- (d) ये सभी

Ans.(d)

Q29. भारत में रेलवे

1. पहली रेलवे लाइन
2. ब्रॉड गेज भारत

दिया गया कौन सा/स कथन गलत है/हैं?

- (a) केवल 1
- (b) केवल 2
- (c) 1 और 2 दोनों
- (d) न तो 1 और न ही 2

Ans.(a)

Q30. ऊंची कूद की किस तकनीक में पीठ को मोड़ना, बार को पीछे की ओर से पार करना और कंधों के बल गिरना शामिल है?

- (a) सिज़र जंप (Scissor Jump)
- (b) स्ट्रैडल तकनीक (Straddle Technique)
- (c) वेस्टर्न रोल (Western Roll)
- (d) फॉस्बरी फ्लॉप

Ans.(d)

Q31. इसरो (ISRO) द्वारा प्रस्तावित शुक्रयान-1 मिशन का मुख्य लक्ष्य निम्नलिखित में से कौन सा है?

- (a) शुक्र की सतह और वायुमंडल की जांच करना
- (b) पृथ्वी के निकट क्षुद्रग्रहों का अवलोकन करना
- (c) शनि के छल्लों का पता लगाना
- (d) मंगल के वायुमंडल का अध्ययन करना

Ans.(a)

Q32. निम्नलिखित में से कौन सा विकल्प प्रागैतिहासिक काल का सही क्रम है?

- (a) मध्यपाषाण काल, पुरापाषाण काल, नवपाषाण काल, धातु युग
- (b) पुरापाषाण काल, मध्यपाषाण काल, नवपाषाण काल, धातु युग
- (c) पुरापाषाण काल, नवपाषाण काल, मध्यपाषाण काल, धातु युग
- (d) नवपाषाण काल, मध्यपाषाण काल, पुरापाषाण काल, धातु युग

Ans.(b)

Q33. स्वतंत्रता के बाद

- (a) आयात प्रतिस्पर्धा को बढ़ावा देना
- (b) उद्योगों के विकास को प्रोत्साहित करना
- (c) बिचौलियों को हटाना
- (d) ज़मींदारों को हटाना

Ans.(c)

Q34. मार्स ऑर्बिटर की पूर्ण परीक्षण तस्

- (a) LAM
- (b) M3
- (c) TMC
- (d) MCC

Ans.(d)

Q35. विस्तारवादी नीति के विशेष निम्नलिखित में से कौन सी हैं?

- (a) व्यक्तिगत कर्ज
- (b) सरकारी खर्च
- (c) सरकारी खर्च
- (d) व्यावसायिक

Ans.(c)

Q36. दो प्रतिरोधक, जिनमें से एक का प्रतिरोध 2 ओम है और दूसरे का प्रतिरोध 4 ओम है, एक 6-वोल्ट की बैटरी के साथ समानांतर में जुड़े हुए हैं। परिपथ में प्रवाहित होने वाली कुल धारा क्या है?

- (a) 1 एम्पीयर
- (b) 2 एम्पीयर
- (c) 3 एम्पीयर
- (d) 4.5 एम्पीयर

Ans.(d)

Q37. चीन से अपनी वापसी के दौरान, मार्को पोलो ने भारत के किस क्षेत्र में काली मिर्च के व्यापार का वर्णन किया था?

- (a) कोंकण
- (b) बंगाल

(c) मालाबार

(d) ઓડિશા

Ans.(c)

Q38. ब्रिटिश संसद और कंपनी अधिकारियों ने शुरू में भारत में सती प्रथा को समाप्त करने से क्यों परहेज किया?

(a) उन्होंने भारतीय परंपरा के हिस्से के रूप में इस प्रथा का समर्थन किया

(b) वे धार्मिक प्रतिक्रिया से डरते थे और स्थानीय निर्णय चाहते थे

(c) उनके पास सामाजिक कानून पारित करने के लिए कानूनी अधिकार की कमी थी

(d) उनका मानना था कि केवल हिंदू पुजारियों को ही ऐसे निर्णय लेने चाहिए

Ans.(b)

Q39. भारतीय इतिहास में मातंगिनी हाजरा को क्यों याद किया जाता है?

(a) एक प्रसिद्ध पुस्तक का नाम लिखिए।

(b) एक रानी हो

(c) स्वतंत्रता संग्र

(d) एक कानूनी

Ans.(c)

Q40. खेलो इंडिया में निम्नलिखित में से कौन सा खेल शामिल नहीं है?

1. उन्होंने 30.01 को बताया।

2. उन्होंने 33.54 [REDACTED] नाया।

उपर्युक्त कथनों में

(a) केवल कथन

(b) केवल कथन

(c) 1 और 2 दोन

(d) न तो 1 और

Ans.(c)

Q41. 2022 रा. [redacted] भा. [redacted] वर्ण [redacted] ते?

(a) 15

(b) 22

(c) 26

(d) 20

Ans.(b)

Q42. भारत में उ

(a) 1991

(b) 1984

(c) 2001

(d) 1977

Ans.(a)

Q43. उत्तराखंड के प्राचीन मंदिरों की वास्तुकला शैली मुख्य रूप से किससे प्रभावित है?

(a) उत्तर भारतीय नागर शैली

(b) इंडो-गोथिक शैली

(c) वेसर शैली

(d) चालुक्य शैली

Ans.(a)

Q44. सिक्किम में शादियों के दौरान महिलाओं द्वारा निम्नलिखित में से कौन सा नृत्य किया जाता है?

- (a) मारुनी
- (b) छऊ
- (c) गिद्दा
- (d) लावणी

Ans.(a)

Q45. _____ को जुलाई 1985 में भारतीय नौसेना में नियुक्त किया गया था और वे नौसेना स्टाफ के उप प्रमुख और पश्चिमी नौसेना कमान के फ्लैग ऑफिसर कमांडिंग-इन-चीफ थे।

- (a) एडमिरल करमवीर सिंह
- (b) एडमिरल सुनील लांबा
- (c) एडमिरल आर.के. सिन्हा
- (d) एडमिरल दिनेश कुमार

Ans.(d)

Q46. किस सरकार ने 'बेटी बचाओ, बेटी पढ़ाओ' अभियान शुरू किया?

- (a) बेटी बचाओ
- (b) महिला शक्ति
- (c) प्रधानमंत्री सुशिक्षित महिला
- (d) राष्ट्रीय महिला आयोग

Ans.(b)

Q47. 'द इनहेरिटेन्स' फिल्म का निर्देशन किसने किया?

- (a) अनीता देसाई
- (b) किरण देसाई
- (c) झुंपा लाहिडी
- (d) चित्रा बनर्जी

Ans.(b)

Q48. अनुच्छेद 32 के तहत नागरिकों को किस अधिकार का उपयोग करना है, जो इसके संवैधानिक प्रावधानों के तहत है?

- (a) संसद को भंग करने का अधिकार
- (b) राज्य सरकार को भंग करने का अधिकार
- (c) वित्तीय आपातकाल
- (d) मौलिक अधिकार

Ans.(b)

Q49. गोवा नागरिक संहिता भारत के अन्य व्यक्तिगत कानूनों से किस प्रकार भिन्न है?

- (a) यह केवल गोवा के हिंदू समुदाय पर लागू होती है
- (b) यह सभी समुदायों पर लागू होने वाली एक समान नागरिक संहिता है
- (c) यह ब्रिटिश सामान्य कानून पर आधारित है
- (d) यह विभिन्न धर्मों के लिए अलग-अलग व्यक्तिगत कानूनों की अनुमति देती है

Ans.(b)

Q50. भारतीय संविधान के किस अनुच्छेद के तहत राज्य में राष्ट्रपति शासन की घोषणा की जाती है?

- (a) 352
- (b) 356
- (c) 360

(d) 371

Ans.(b)

Q51. यदि किसी बेलन की त्रिज्या आधी कर दी जाए, तो उसके आयतन पर क्या प्रभाव पड़ेगा (यह मानते हुए कि ऊंचाई स्थिर रहती है)?

- (a) आयतन आधा हो जाता है
- (b) आयतन दोगुना हो जाता है
- (c) आयतन एक-चौथाई हो जाता है
- (d) आयतन वही रहता है

Ans.(c)

Q52. वह छोटी से छोटी पूर्ण वर्ग संख्या क्या है जो 8, 12 और 20 से विभाज्य है?

- (a) 3600
- (b) 4000
- (c) 1000
- (d) 5600

Ans.(a)

Q53. यदि मिश्रण कीजिए।

- (a) 40%
- (b) 45%
- (c) 33.33%
- (d) 35%

Ans.(c)

Q54. यदि $P =$

- (a) Rs. 315
- (b) Rs. 310
- (c) Rs. 318.75
- (d) Rs. 320

Ans.(c)

Q55. एक व्यक्ति

- (a) 8.3 किमी/घंटा
- (b) 8.4 किमी/घंटा
- (c) 8 किमी/घंटा
- (d) 5.4 किमी/घंटा

Ans.(b)

Q56. एक खोखले आयताकार समांतरषट्फलक की बाहरी विमाएँ 12 सेमी × 10 सेमी × 8 सेमी हैं और इसकी मोटाई 1 सेमी है। इसका आयतन ज्ञात कीजिए।

- (a) 672 सेमी³
- (b) 720 सेमी³
- (c) 480 सेमी³
- (d) 832 सेमी³

Ans.(c)



Q57. 14 सेमी त्रिज्या वाले एक त्रिज्यखंड का क्षेत्रफल 154 सेमी^2 है। त्रिज्यखंड का कोण ज्ञात कीजिए।

- (a) 90°
- (b) 120°
- (c) 45°
- (d) 75°

Ans.(a)

Q58. एक संख्या के 20% और उसी संख्या के 10% के बीच का अंतर 120 है। वह संख्या क्या है?

- (a) 1000
- (b) 1100
- (c) 1200
- (d) 1400

Ans.(c)

Q59. एक कक्षा

- (a) 18
- (b) 19
- (c) 20
- (d) 21

Ans.(b)

Q60. एक खरीद

- (a) Rs. 700
- (b) Rs. 720
- (c) Rs. 740
- (d) Rs. 750

Ans.(b)

Q61. एक पात्र से

दिया जाता है। य

- (a) 44.8%
- (b) 51.2%
- (c) 53.7%
- (d) 56.8%

Ans.(a)

Q62. A, B और

ने कार्य छोड़ दिया। A और B मिलकर शेष कार्य को कितने दिनों में पूरा कर सकते हैं?

- (a) 12 दिन
- (b) 10 दिन
- (c) 8 दिन
- (d) 6 दिन

Ans.(d)

Q63. एक त्रिभुजाकार प्रिज्म की आधार भुजाओं की लंबाई 5 सेमी, 6 सेमी और 7 सेमी और ऊंचाई 10 सेमी है। इसका पार्श्व पृष्ठीय क्षेत्रफल क्या है?

- (a) 180 cm^2
- (b) 160 cm^2
- (c) 150 cm^2
- (d) 140 cm^2

Ans.(a)

Q64. 9 सेमी त्रिज्या और 12 सेमी ऊँचाई वाले एक शंकु को उसके आधार के समांतर एक तल द्वारा शीर्ष से 4 सेमी की ऊँचाई पर दो भागों में काटा जाता है। बने वाले छिन्नक का आयतन ज्ञात कीजिए।

- (a) $432\pi \text{ cm}^3$
- (b) $576\pi \text{ cm}^3$
- (c) $648\pi \text{ cm}^3$
- (d) $312\pi \text{ cm}^3$

Ans.(d)

Q65. यदि $3 \cot A = 4$ है, तो $(3 \sin A - 4 \cos A)$ का मान ज्ञात कीजिए।

- (a) $(-7)/5$
- (b) $(-2)/5$
- (c) $2/5$
- (d) $7/5$

Ans.(a)

Q66. 1.5 रेडियन

- (a) 90.56°
- (b) 120°
- (c) 85.94°
- (d) 180°

Ans.(c)

Q67. यदि $\sin x$

- (a) 25°
- (b) 27.5°
- (c) 30°
- (d) 35.8°

Ans.(b)

Q68. एक समकोण त्रिभुज में, एक न्यून कोण है। समकोण वाले शीर्ष पर तल को खींचा है।

- (a) 30°
- (b) 60°
- (c) 120°
- (d) 90°

Ans.(d)

Q69. एक त्रिभुज जिसके सभी कोण 90° से कम हैं, उसका लंबकेंद्र कहाँ स्थित होता है?

- (a) त्रिभुज के अंदर।
- (b) त्रिभुज के बाहर।
- (c) त्रिभुज की किसी एक भुजा पर।
- (d) त्रिभुज के किसी एक शीर्ष पर।

Ans.(a)

Q70. परिमेयीकरण कीजिए: $(\sqrt{2}+\sqrt{3})/(\sqrt{2}-\sqrt{3})$

- (a) $5+2\sqrt{6}$
- (b) $-5-2\sqrt{6}$
- (c) $5-2\sqrt{6}$



(d) $-5+2\sqrt{6}$

Ans.(b)

Q71. त्रिभुज ABC में, DE को BC के समांतर खींचा गया है, जो AB और AC को क्रमशः D और E पर प्रतिच्छेद करता है। यदि $AD=3$, $DB=6$, और $AE=4$ है, तो EC ज्ञात कीजिए।

(a) 4

(b) 6

(c) 8

(d) 2

Ans.(c)

Q72. यदि चाप AB द्वारा केंद्र पर अंतरित कोण 140° है, तो इस चाप द्वारा केंद्र पर बनाया गया वृहत कोण क्या है?

(a) 220°

(b) 140°

(c) 240°

(d) 280°

Ans.(a)

Q73. यदि $\tan$

(a) $3/2$

(b) $4/3$

(c) $5/4$

(d) $2/3$

Ans.(b)

Q74. त्रिज्या r व (रेडियन में) अंतरित करती है दर्शाता है?

(a) $r\theta$

(b) $1/2r\theta$

(c) $2r\sin \theta/2$

(d) $2\pi r$

Ans.(a)

Q75. A, B, और C एक कार्य को 6 दिनों में पूरा कर सकते हैं। यदि C अकेले 12 दिनों में पूरा कर सकता है, तो C अकेले कितना समय लेगा?

(a) 19 दिन

(b) 30 दिन

(c) 12 दिन

(d) 36 दिन

Ans.(d)

Q76. Find the part of the sentence that contains an error:

The workshop aims at providing entrepreneurs (1)/ with practical advices (2)/ on scaling operations (3)/ in emerging markets. (4)/

(a) (1)

(b) (2)

(c) (3)

(d) (4)

Ans.(b)

Q77. Change the following from active to passive:

They had sent the invitations by courier.

- (a) The invitations were sent by courier.
- (b) The invitations have been sent by courier.
- (c) The invitations had been sent by courier.
- (d) The invitations had been being sent by courier.

Ans.(c)

Q78. A sentence is provided in direct speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding indirect speech.

She said, "I was very tired yesterday."

- (a) She said she had been very tired the day before.
- (b) She said she was very tired yesterday.
- (c) She said she was very tired the day before.
- (d) She said she had been very tired the day before.

Ans.(a)

Q79. Choose the correct option.

Kicked up a ruckus.

- (a) Created a commotion.
- (b) Reacted angrily.
- (c) Silently withdrew.
- (d) Avoided a confrontation.

Ans.(b)

Q80. Choose the correct option.

After months of negotiations,

- (a) arrived to a final agreement.
- (b) arrived at a final agreement.
- (c) arrived on a final agreement.
- (d) arrived with a final agreement.

Ans.(b)

Q81. Select the correct option.

The current government

- (a) The swimmer is a professional.
- (b) The current government is a professional.
- (c) His current address is unknown.
- (d) The minister spoke on current policy.

Ans.(a)

Q82. Choose the most suitable option to replace the highlighted part of the sentence:

The book is more better than the previous one.

- (a) much better than
- (b) better from
- (c) more good than
- (d) better than

Ans.(d)

Q83. Convert the sentence provided below from its passive voice structure to an active voice structure:

The machinery was known to have been operated manually during the testing phase.

- (a) Manual operators were known to test the machinery.
- (b) Someone was known to operate the machinery manually during testing.
- (c) It was known that the machinery had been manually tested.
- (d) It was known that someone had manually operated the machinery during testing.

Ans.(d)

Q84. What does the idiom "There is no gainsaying the fact that the country is in difficulties" mean?

- (a) There is no denying that the country is facing challenges.
- (b) The country is making significant progress.
- (c) The country is refusing to acknowledge its problems.
- (d) The country is avoiding difficult situations.

Ans.(a)

Q85. Spot the odd one out.

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

Ans.(c)

Q86. Choose the correct word.

- (a) Xenophobia
- (b) Claustrophobia
- (c) Acrophobia
- (d) Agoraphobia

Ans.(d)

Q87. Rearrange the following sentences to form a meaningful passage:

1. Scientists proposed the existence of gravitational waves. 2. Their detection confirmed a major prediction of Einstein's theory. 3. They were eventually observed in 2015. 4. This discovery opened new avenues in astrophysics.

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

Ans.(a)

Q88. Choose the correct one-word substitute for: 'The study of coins and medals'.

- (a) Cartography
- (b) Numismatics
- (c) Epigraphy
- (d) Cryptography

Ans.(b)

Q89. Fill in the blank with the correctly spelt word.

The scientist was awarded for her work in _____ chemistry.

- (a) organometallic
- (b) organomettalic

- (c) organometallic
(d) organometalic

Ans.(a)

Q90. A sentence is provided in indirect speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding direct speech.

The envoy reported that the negotiations were languishing because neither party would concede procedural precedence.

- (a) The envoy reported, "The negotiations languish because neither party would concede procedural precedence."
(b) The envoy said, "The negotiations are languishing because neither party will be conceding procedural precedence."
(c) The envoy said, "The negotiations are languishing because neither party will concede procedural precedence."
(d) The envoy said, "The negotiations are languishing because neither party will concede procedural precedence."

Ans.(c)

Q91. Which sentence is correct?

- (a) Pensieve
(b) Pensive
(c) Penssive
(d) Pensiff

Ans.(b)

Q92. Choose the correct sentence from the following options.

They discuss the problem.

- (a) discusses
(b) discussed
(c) discussed
(d) discussed

Ans.(b)

Q93. Rearrange the following sentences in correct order to make a coherent passage.

1. Data from multiple sources was compiled for the report.
2. The data was analyzed.
3. The insights were used to develop the report.
4. A report was prepared.

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

Ans.(c)

Q94. Identify the tense and voice used in the sentence:

"Early prototypes, such as horse-drawn wagon ways in 16th-century Europe, represented rudimentary precursors to modern trains..."

Read the passage and answer the questions:

The genesis of railway transportation marks one of humanity's most transformative engineering feats, profoundly reshaping industrial, social, and economic landscapes. Early prototypes, such as horse-drawn wagonways in 16th-century Europe, represented rudimentary precursors to modern trains, utilizing wooden rails to minimize friction and facilitate the movement of goods across short distances.

The true revolution, however, ignited in the early 19th century with the advent of steam locomotives. Pioneers like George Stephenson, whose famous "Rocket" epitomized technological prowess, demonstrated the unprecedented potential of steam power to move both people and cargo efficiently. This innovation catalyzed the Industrial Revolution, knitting distant regions into cohesive economic fabrics and accelerating urbanization at an unparalleled pace.

Throughout the 20th century, the ascendancy of diesel and electric locomotives superseded steam technology, offering greater efficiency, reliability, and environmental benefits. Bullet trains, inaugurated in Japan as the Shinkansen in 1964, redefined expectations regarding speed, safety, and technological sophistication, inspiring global high-speed rail networks. In the contemporary era, magnetic levitation (maglev) trains and hyperloop prototypes promise to further erode the barriers of distance and time, potentially rendering conventional rail obsolete.

Yet, amid this rapid evolution, trains remain emblematic not merely of mechanical ingenuity but of societal progression — testaments to human ambition to connect, accelerate, and transcend physical limitations. The trajectory of railway innovation encapsulates a narrative of relentless adaptation, one wherein each epochal shift reflects broader socio-technological metamorphoses.

- (a) Past Perfect
- (b) Simple Past
- (c) Present Perfect
- (d) Past Continuous

Ans.(b)

Q95. What grammatical function does the phrase "utilizing wooden wagon ways" serve in the sentence?

"Early prototypes of rail transport, often referred to as 'wagon ways', were rudimentary precursors to modern railways, designed to minimize friction while moving heavy loads of goods..."

Read the passage and answer the question.

The genesis of rail transport lies in the quest for more efficient means of moving heavy goods, profoundly reshaping industry and commerce. Early prototypes, often referred to as "wagon ways", were rudimentary precursors to modern railways, designed to minimize friction and facilitate the movement of heavy loads across short distances.

The true revolution, however, ignited in the early 19th century with the advent of steam locomotives. Pioneers like George Stephenson, whose famous "Rocket" epitomized technological prowess, demonstrated the unprecedented potential of steam power to move both people and cargo efficiently. This innovation catalyzed the Industrial Revolution, knitting distant regions into cohesive economic fabrics and accelerating urbanization at an unparalleled pace.

Throughout the 20th century, the ascendancy of diesel and electric locomotives superseded steam technology, offering greater efficiency, reliability, and environmental benefits. Bullet trains, inaugurated in Japan as the Shinkansen in 1964, redefined expectations regarding speed, safety, and technological sophistication, inspiring global high-speed rail networks. In the contemporary era, magnetic levitation (maglev) trains and hyperloop prototypes promise to further erode the barriers of distance and time, potentially rendering conventional rail obsolete.

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- (a) Adjective clause modifying "wagon ways"
- (b) Adverbial phrase explaining the manner
- (c) Noun clause functioning as object
- (d) Gerund phrase acting as the subject

Ans.(b)

Q96. In the passage, what is the closest meaning of the word "superseded"?

Read the passage and answer the questions:

The genesis of railway transportation marks one of humanity's most transformative engineering feats, profoundly reshaping industrial, social, and economic landscapes. Early prototypes, such as horse-drawn wagonways in 16th-century Europe, represented rudimentary precursors to modern trains, utilizing wooden rails to minimize friction and facilitate the movement of goods across short distances.

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Yet, amid this rapid evolution, trains remain emblematic not merely of mechanical ingenuity but of societal progression — testaments to human ambition to connect, accelerate, and transcend physical limitations. The trajectory of railway innovation encapsulates a narrative of relentless adaptation, one wherein each epochal shift reflects broader socio-technological metamorphoses.

- (a) Upgraded
- (b) Replaced
- (c) Abandoned
- (d) Destroyed

Ans.(b)

Q97. What is the closest meaning of the word "metamorphoses" in the context of the passage?

Read the passage and answer the questions:

The genesis of railway transportation marks one of humanity's most transformative engineering feats, profoundly reshaping industrial, social, and economic landscapes. Early prototypes, such as horse-drawn wagonways in 16th-century Europe, represented rudimentary precursors to modern trains, utilizing wooden rails to minimize friction and facilitate the movement of goods across short distances.

The true revolution, however, ignited in the early 19th century with the advent of steam locomotives. Pioneers like George Stephenson, whose famous "Rocket" epitomized technological prowess, demonstrated the unprecedented potential of steam power to move both people and cargo efficiently. This innovation catalyzed the Industrial Revolution, knitting distant regions into cohesive economic fabrics and accelerating urbanization at an unparalleled pace.

Throughout the 20th century, the ascendancy of diesel and electric locomotives superseded steam technology, offering greater efficiency, reliability, and environmental benefits. Bullet trains, inaugurated in Japan as the Shinkansen in 1964, redefined expectations regarding speed, safety, and technological sophistication, inspiring global high-speed rail networks. In the contemporary era, magnetic levitation (maglev) trains and hyperloop prototypes promise to further erode the barriers of distance and time, potentially rendering conventional rail obsolete.

Yet, amid this rapid evolution, trains remain emblematic not merely of mechanical ingenuity but of societal progression — testaments to human ambition to connect, accelerate, and transcend physical limitations. The trajectory of railway innovation encapsulates a narrative of relentless adaptation, one wherein each epochal shift reflects broader socio-technological metamorphoses.

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- (a) Ancient
- (b) Minor
- (c) Highly significant or defining
- (d) Predictable

Ans.(c)

Q98. .

Which of the following best captures the overall tone of the passage?

Read the passage and answer the questions:

The genesis of railway transportation marks one of humanity's most transformative engineering feats, profoundly reshaping industrial, social, and economic landscapes. Early prototypes, such as horse-drawn wagonways in 16th-century Europe, represented rudimentary precursors to modern trains, utilizing wooden rails to minimize friction and facilitate the movement of goods across short distances.

The true revolution began with the advent of steam locomotives. Pioneers like George Stephenson demonstrated the unprecedented speed and capacity of these machines, catalyzing the Industrial Revolution and transforming transportation at an unparalleled scale. The railway network expanded globally, offering greater efficiency and connectivity than any previous technology, with Japan as the first to embrace the technology, inspiring the Shinkansen in the 20th century. In the modern era, high-speed rail prototypes promise to revolutionize long-distance travel, rendering conventional rail obsolete.

Yet, amid this technological triumph, the railway's impact on society is a narrative of relentless progression and adaptation. It has not merely connected, accelerated, and transformed the world but also shaped the trajectory of human civilization. The railway's legacy reflects broader societal shifts, from the industrial era to the digital age, marking an epochal shift in human history.

- (a) Nostalgic
- (b) Analytical
- (c) Indifferent
- (d) Cautionary

Ans.(b)

Q99. Select the

- (a) Fire
- (b) Explosion
- (c) Storm
- (d) Flood

Ans.(a)

Q100. Select the most appropriate antonym of the given word. Esoteric

- (a) Obscure
- (b) Straight Forward
- (c) Cryptic
- (d) Abstract

Ans.(b)