

| Volume | Price | Date and Time    | Ticker | ISIN         |
|--------|-------|------------------|--------|--------------|
| 235    | 36,26 | 06.03.2024 09:00 | AKSO   | NO0010716582 |
| 1220   | 36,26 | 06.03.2024 09:00 | AKSO   | NO0010716582 |
| 987    | 36,4  | 06.03.2024 09:16 | AKSO   | NO0010716582 |
| 167    | 36,4  | 06.03.2024 09:16 | AKSO   | NO0010716582 |
| 454    | 36,42 | 06.03.2024 09:22 | AKSO   | NO0010716582 |
| 1137   | 36,5  | 06.03.2024 09:23 | AKSO   | NO0010716582 |
| 1262   | 36,48 | 06.03.2024 09:23 | AKSO   | NO0010716582 |
| 1262   | 36,48 | 06.03.2024 09:23 | AKSO   | NO0010716582 |
| 694    | 36,48 | 06.03.2024 09:23 | AKSO   | NO0010716582 |
| 407    | 36,48 | 06.03.2024 09:23 | AKSO   | NO0010716582 |
| 1274   | 36,46 | 06.03.2024 09:29 | AKSO   | NO0010716582 |
| 730    | 36,44 | 06.03.2024 09:30 | AKSO   | NO0010716582 |
| 522    | 36,44 | 06.03.2024 09:30 | AKSO   | NO0010716582 |
| 1280   | 36,44 | 06.03.2024 09:32 | AKSO   | NO0010716582 |
| 518    | 36,44 | 06.03.2024 09:33 | AKSO   | NO0010716582 |
| 360    | 36,44 | 06.03.2024 09:33 | AKSO   | NO0010716582 |
| 273    | 36,44 | 06.03.2024 09:33 | AKSO   | NO0010716582 |
| 1306   | 36,44 | 06.03.2024 09:34 | AKSO   | NO0010716582 |
| 93     | 36,46 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 119    | 36,46 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 366    | 36,46 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 900    | 36,42 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 108    | 36,42 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 900    | 36,42 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 108    | 36,42 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 1134   | 36,42 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 1008   | 36,42 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 234    | 36,42 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 108    | 36,42 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 900    | 36,42 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 223    | 36,42 | 06.03.2024 09:36 | AKSO   | NO0010716582 |
| 1286   | 36,34 | 06.03.2024 09:41 | AKSO   | NO0010716582 |
| 221    | 36,32 | 06.03.2024 09:41 | AKSO   | NO0010716582 |
| 906    | 36,32 | 06.03.2024 09:41 | AKSO   | NO0010716582 |
| 1312   | 36,42 | 06.03.2024 09:46 | AKSO   | NO0010716582 |
| 1245   | 36,42 | 06.03.2024 09:50 | AKSO   | NO0010716582 |
| 1145   | 36,68 | 06.03.2024 10:02 | AKSO   | NO0010716582 |
| 1245   | 36,66 | 06.03.2024 10:02 | AKSO   | NO0010716582 |
| 1245   | 36,66 | 06.03.2024 10:02 | AKSO   | NO0010716582 |
| 630    | 36,66 | 06.03.2024 10:10 | AKSO   | NO0010716582 |
| 10     | 36,66 | 06.03.2024 10:10 | AKSO   | NO0010716582 |
| 1154   | 36,66 | 06.03.2024 10:13 | AKSO   | NO0010716582 |
| 1147   | 36,66 | 06.03.2024 10:13 | AKSO   | NO0010716582 |
| 1192   | 36,64 | 06.03.2024 10:13 | AKSO   | NO0010716582 |
| 1204   | 36,76 | 06.03.2024 10:29 | AKSO   | NO0010716582 |
| 145    | 36,76 | 06.03.2024 10:29 | AKSO   | NO0010716582 |
| 1267   | 36,76 | 06.03.2024 10:31 | AKSO   | NO0010716582 |
| 14     | 36,78 | 06.03.2024 10:35 | AKSO   | NO0010716582 |
| 774    | 36,78 | 06.03.2024 10:35 | AKSO   | NO0010716582 |

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| 1197 | 36,76 | 06.03.2024 10:38 | AKSO | NO0010716582 |
| 965  | 36,72 | 06.03.2024 10:40 | AKSO | NO0010716582 |
| 214  | 36,72 | 06.03.2024 10:40 | AKSO | NO0010716582 |
| 640  | 36,7  | 06.03.2024 10:40 | AKSO | NO0010716582 |
| 1233 | 36,7  | 06.03.2024 10:40 | AKSO | NO0010716582 |
| 534  | 36,7  | 06.03.2024 10:40 | AKSO | NO0010716582 |
| 1259 | 36,72 | 06.03.2024 11:00 | AKSO | NO0010716582 |
| 859  | 36,72 | 06.03.2024 11:00 | AKSO | NO0010716582 |
| 1443 | 36,72 | 06.03.2024 11:00 | AKSO | NO0010716582 |
| 2126 | 36,68 | 06.03.2024 11:04 | AKSO | NO0010716582 |
| 1261 | 36,7  | 06.03.2024 11:19 | AKSO | NO0010716582 |
| 1179 | 36,7  | 06.03.2024 11:19 | AKSO | NO0010716582 |
| 2556 | 36,7  | 06.03.2024 11:19 | AKSO | NO0010716582 |
| 115  | 36,7  | 06.03.2024 11:19 | AKSO | NO0010716582 |
| 900  | 36,64 | 06.03.2024 11:33 | AKSO | NO0010716582 |
| 1161 | 36,64 | 06.03.2024 11:33 | AKSO | NO0010716582 |
| 298  | 36,64 | 06.03.2024 11:33 | AKSO | NO0010716582 |
| 734  | 36,6  | 06.03.2024 11:45 | AKSO | NO0010716582 |
| 1322 | 36,6  | 06.03.2024 11:45 | AKSO | NO0010716582 |
| 493  | 36,6  | 06.03.2024 11:45 | AKSO | NO0010716582 |
| 1023 | 36,62 | 06.03.2024 11:57 | AKSO | NO0010716582 |
| 1265 | 36,62 | 06.03.2024 11:57 | AKSO | NO0010716582 |
| 88   | 36,62 | 06.03.2024 11:57 | AKSO | NO0010716582 |
| 154  | 36,62 | 06.03.2024 11:57 | AKSO | NO0010716582 |
| 1294 | 36,56 | 06.03.2024 12:09 | AKSO | NO0010716582 |
| 1019 | 36,56 | 06.03.2024 12:15 | AKSO | NO0010716582 |
| 321  | 36,56 | 06.03.2024 12:15 | AKSO | NO0010716582 |
| 1082 | 36,56 | 06.03.2024 12:21 | AKSO | NO0010716582 |
| 233  | 36,56 | 06.03.2024 12:21 | AKSO | NO0010716582 |
| 2527 | 36,54 | 06.03.2024 12:21 | AKSO | NO0010716582 |
| 70   | 36,54 | 06.03.2024 12:21 | AKSO | NO0010716582 |
| 349  | 36,62 | 06.03.2024 12:36 | AKSO | NO0010716582 |
| 660  | 36,62 | 06.03.2024 12:36 | AKSO | NO0010716582 |
| 900  | 36,62 | 06.03.2024 12:36 | AKSO | NO0010716582 |
| 660  | 36,62 | 06.03.2024 12:36 | AKSO | NO0010716582 |
| 349  | 36,62 | 06.03.2024 12:36 | AKSO | NO0010716582 |
| 311  | 36,62 | 06.03.2024 12:36 | AKSO | NO0010716582 |
| 136  | 36,62 | 06.03.2024 12:36 | AKSO | NO0010716582 |
| 164  | 36,62 | 06.03.2024 12:36 | AKSO | NO0010716582 |
| 1173 | 36,58 | 06.03.2024 12:50 | AKSO | NO0010716582 |
| 1149 | 36,58 | 06.03.2024 12:50 | AKSO | NO0010716582 |
| 1397 | 36,54 | 06.03.2024 13:03 | AKSO | NO0010716582 |
| 1328 | 36,54 | 06.03.2024 13:03 | AKSO | NO0010716582 |
| 1277 | 36,5  | 06.03.2024 13:13 | AKSO | NO0010716582 |
| 1174 | 36,5  | 06.03.2024 13:13 | AKSO | NO0010716582 |
| 313  | 36,4  | 06.03.2024 13:16 | AKSO | NO0010716582 |
| 9    | 36,36 | 06.03.2024 13:18 | AKSO | NO0010716582 |
| 1157 | 36,4  | 06.03.2024 13:29 | AKSO | NO0010716582 |
| 1140 | 36,38 | 06.03.2024 13:29 | AKSO | NO0010716582 |
| 1020 | 36,38 | 06.03.2024 13:29 | AKSO | NO0010716582 |

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| 123  | 36,38 | 06.03.2024 13:29 | AKSO | NO0010716582 |
| 1000 | 36,36 | 06.03.2024 13:47 | AKSO | NO0010716582 |
| 346  | 36,36 | 06.03.2024 13:47 | AKSO | NO0010716582 |
| 2448 | 36,3  | 06.03.2024 13:53 | AKSO | NO0010716582 |
| 96   | 36,32 | 06.03.2024 13:56 | AKSO | NO0010716582 |
| 1117 | 36,32 | 06.03.2024 13:56 | AKSO | NO0010716582 |
| 1187 | 36,3  | 06.03.2024 13:58 | AKSO | NO0010716582 |
| 158  | 36,3  | 06.03.2024 13:58 | AKSO | NO0010716582 |
| 1296 | 36,32 | 06.03.2024 14:16 | AKSO | NO0010716582 |
| 1361 | 36,36 | 06.03.2024 14:22 | AKSO | NO0010716582 |
| 1168 | 36,38 | 06.03.2024 14:29 | AKSO | NO0010716582 |
| 1140 | 36,34 | 06.03.2024 14:31 | AKSO | NO0010716582 |
| 42   | 36,34 | 06.03.2024 14:31 | AKSO | NO0010716582 |
| 900  | 36,34 | 06.03.2024 14:31 | AKSO | NO0010716582 |
| 1337 | 36,34 | 06.03.2024 14:31 | AKSO | NO0010716582 |
| 1219 | 36,54 | 06.03.2024 14:46 | AKSO | NO0010716582 |
| 1239 | 36,52 | 06.03.2024 14:47 | AKSO | NO0010716582 |
| 2540 | 36,5  | 06.03.2024 14:47 | AKSO | NO0010716582 |
| 1363 | 36,6  | 06.03.2024 15:06 | AKSO | NO0010716582 |
| 275  | 36,56 | 06.03.2024 15:08 | AKSO | NO0010716582 |
| 905  | 36,56 | 06.03.2024 15:08 | AKSO | NO0010716582 |
| 2420 | 36,56 | 06.03.2024 15:12 | AKSO | NO0010716582 |
| 1220 | 36,56 | 06.03.2024 15:15 | AKSO | NO0010716582 |
| 1351 | 36,54 | 06.03.2024 15:20 | AKSO | NO0010716582 |
| 1367 | 36,5  | 06.03.2024 15:24 | AKSO | NO0010716582 |
| 611  | 36,54 | 06.03.2024 15:28 | AKSO | NO0010716582 |
| 625  | 36,54 | 06.03.2024 15:28 | AKSO | NO0010716582 |
| 598  | 36,52 | 06.03.2024 15:31 | AKSO | NO0010716582 |
| 613  | 36,52 | 06.03.2024 15:31 | AKSO | NO0010716582 |
| 42   | 36,52 | 06.03.2024 15:34 | AKSO | NO0010716582 |
| 1310 | 36,52 | 06.03.2024 15:34 | AKSO | NO0010716582 |
| 203  | 36,52 | 06.03.2024 15:37 | AKSO | NO0010716582 |
| 900  | 36,52 | 06.03.2024 15:37 | AKSO | NO0010716582 |
| 160  | 36,52 | 06.03.2024 15:37 | AKSO | NO0010716582 |
| 1145 | 36,5  | 06.03.2024 15:48 | AKSO | NO0010716582 |
| 1156 | 36,5  | 06.03.2024 15:48 | AKSO | NO0010716582 |
| 1202 | 36,5  | 06.03.2024 15:48 | AKSO | NO0010716582 |
| 1152 | 36,5  | 06.03.2024 15:48 | AKSO | NO0010716582 |
| 1356 | 36,5  | 06.03.2024 15:51 | AKSO | NO0010716582 |
| 1320 | 36,58 | 06.03.2024 16:05 | AKSO | NO0010716582 |
| 816  | 36,58 | 06.03.2024 16:05 | AKSO | NO0010716582 |
| 398  | 36,58 | 06.03.2024 16:05 | AKSO | NO0010716582 |
| 2113 | 36,54 | 06.03.2024 16:06 | AKSO | NO0010716582 |
| 670  | 36,52 | 06.03.2024 16:06 | AKSO | NO0010716582 |
| 511  | 36,52 | 06.03.2024 16:06 | AKSO | NO0010716582 |
| 235  | 36,52 | 06.03.2024 16:12 | AKSO | NO0010716582 |
| 1274 | 36,56 | 06.03.2024 16:16 | AKSO | NO0010716582 |
| 300  | 36,52 | 06.03.2024 16:16 | AKSO | NO0010716582 |
| 694  | 36,52 | 06.03.2024 16:17 | AKSO | NO0010716582 |
| 2316 | 36,52 | 06.03.2024 16:17 | AKSO | NO0010716582 |

|      |       |                  |      |              |
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| 316  | 36,18 | 07.03.2024 09:00 | AKSO | NO0010716582 |
| 1271 | 36,18 | 07.03.2024 09:00 | AKSO | NO0010716582 |
| 1430 | 36,1  | 07.03.2024 09:00 | AKSO | NO0010716582 |
| 1314 | 36    | 07.03.2024 09:07 | AKSO | NO0010716582 |
| 1093 | 36,1  | 07.03.2024 09:11 | AKSO | NO0010716582 |
| 1244 | 36,08 | 07.03.2024 09:11 | AKSO | NO0010716582 |
| 1093 | 36,1  | 07.03.2024 09:11 | AKSO | NO0010716582 |
| 1618 | 36,1  | 07.03.2024 09:11 | AKSO | NO0010716582 |
| 1234 | 36,14 | 07.03.2024 09:21 | AKSO | NO0010716582 |
| 1365 | 36,26 | 07.03.2024 09:25 | AKSO | NO0010716582 |
| 1347 | 36,22 | 07.03.2024 09:27 | AKSO | NO0010716582 |
| 1308 | 36,22 | 07.03.2024 09:27 | AKSO | NO0010716582 |
| 39   | 36,22 | 07.03.2024 09:27 | AKSO | NO0010716582 |
| 830  | 36,22 | 07.03.2024 09:27 | AKSO | NO0010716582 |
| 750  | 36,24 | 07.03.2024 09:43 | AKSO | NO0010716582 |
| 1800 | 36,24 | 07.03.2024 09:43 | AKSO | NO0010716582 |
| 999  | 36,26 | 07.03.2024 09:43 | AKSO | NO0010716582 |
| 717  | 36,26 | 07.03.2024 09:45 | AKSO | NO0010716582 |
| 419  | 36,26 | 07.03.2024 09:45 | AKSO | NO0010716582 |
| 741  | 36,26 | 07.03.2024 09:48 | AKSO | NO0010716582 |
| 1381 | 36,2  | 07.03.2024 09:49 | AKSO | NO0010716582 |
| 921  | 36,2  | 07.03.2024 09:49 | AKSO | NO0010716582 |
| 1186 | 36,18 | 07.03.2024 09:49 | AKSO | NO0010716582 |
| 1176 | 36,18 | 07.03.2024 09:49 | AKSO | NO0010716582 |
| 1312 | 36,16 | 07.03.2024 10:00 | AKSO | NO0010716582 |
| 401  | 36,16 | 07.03.2024 10:10 | AKSO | NO0010716582 |
| 15   | 36,16 | 07.03.2024 10:10 | AKSO | NO0010716582 |
| 435  | 36,16 | 07.03.2024 10:10 | AKSO | NO0010716582 |
| 961  | 36,16 | 07.03.2024 10:10 | AKSO | NO0010716582 |
| 2807 | 36,12 | 07.03.2024 10:11 | AKSO | NO0010716582 |
| 1155 | 36,12 | 07.03.2024 10:19 | AKSO | NO0010716582 |
| 1156 | 36,12 | 07.03.2024 10:19 | AKSO | NO0010716582 |
| 1287 | 36,14 | 07.03.2024 10:21 | AKSO | NO0010716582 |
| 1338 | 36,02 | 07.03.2024 10:27 | AKSO | NO0010716582 |
| 1432 | 36,1  | 07.03.2024 10:35 | AKSO | NO0010716582 |
| 800  | 36,16 | 07.03.2024 10:44 | AKSO | NO0010716582 |
| 521  | 36,16 | 07.03.2024 10:44 | AKSO | NO0010716582 |
| 377  | 36,14 | 07.03.2024 10:44 | AKSO | NO0010716582 |
| 800  | 36,14 | 07.03.2024 10:44 | AKSO | NO0010716582 |
| 800  | 36,16 | 07.03.2024 10:48 | AKSO | NO0010716582 |
| 1392 | 36,16 | 07.03.2024 10:48 | AKSO | NO0010716582 |
| 671  | 36,26 | 07.03.2024 11:01 | AKSO | NO0010716582 |
| 717  | 36,26 | 07.03.2024 11:01 | AKSO | NO0010716582 |
| 1143 | 36,24 | 07.03.2024 11:01 | AKSO | NO0010716582 |
| 686  | 36,28 | 07.03.2024 11:10 | AKSO | NO0010716582 |
| 15   | 36,28 | 07.03.2024 11:10 | AKSO | NO0010716582 |
| 544  | 36,28 | 07.03.2024 11:10 | AKSO | NO0010716582 |
| 1304 | 36,32 | 07.03.2024 11:16 | AKSO | NO0010716582 |
| 1313 | 36,32 | 07.03.2024 11:21 | AKSO | NO0010716582 |
| 1540 | 36,3  | 07.03.2024 11:23 | AKSO | NO0010716582 |

|      |       |                  |      |              |
|------|-------|------------------|------|--------------|
| 20   | 36,3  | 07.03.2024 11:23 | AKSO | NO0010716582 |
| 9    | 36,3  | 07.03.2024 11:23 | AKSO | NO0010716582 |
| 1306 | 36,3  | 07.03.2024 11:23 | AKSO | NO0010716582 |
| 1218 | 36,22 | 07.03.2024 11:27 | AKSO | NO0010716582 |
| 1164 | 36,28 | 07.03.2024 11:43 | AKSO | NO0010716582 |
| 1301 | 36,3  | 07.03.2024 11:48 | AKSO | NO0010716582 |
| 1175 | 36,3  | 07.03.2024 11:54 | AKSO | NO0010716582 |
| 1221 | 36,42 | 07.03.2024 12:00 | AKSO | NO0010716582 |
| 670  | 36,42 | 07.03.2024 12:02 | AKSO | NO0010716582 |
| 439  | 36,42 | 07.03.2024 12:02 | AKSO | NO0010716582 |
| 439  | 36,42 | 07.03.2024 12:02 | AKSO | NO0010716582 |
| 670  | 36,42 | 07.03.2024 12:02 | AKSO | NO0010716582 |
| 439  | 36,42 | 07.03.2024 12:02 | AKSO | NO0010716582 |
| 670  | 36,42 | 07.03.2024 12:02 | AKSO | NO0010716582 |
| 119  | 36,42 | 07.03.2024 12:02 | AKSO | NO0010716582 |
| 5    | 36,36 | 07.03.2024 12:19 | AKSO | NO0010716582 |
| 841  | 36,36 | 07.03.2024 12:19 | AKSO | NO0010716582 |
| 1248 | 36,36 | 07.03.2024 12:19 | AKSO | NO0010716582 |
| 22   | 36,4  | 07.03.2024 12:22 | AKSO | NO0010716582 |
| 31   | 36,4  | 07.03.2024 12:38 | AKSO | NO0010716582 |
| 1176 | 36,4  | 07.03.2024 12:38 | AKSO | NO0010716582 |
| 2428 | 36,4  | 07.03.2024 12:38 | AKSO | NO0010716582 |
| 1149 | 36,4  | 07.03.2024 12:38 | AKSO | NO0010716582 |
| 2560 | 36,4  | 07.03.2024 12:38 | AKSO | NO0010716582 |
| 1334 | 36,44 | 07.03.2024 13:00 | AKSO | NO0010716582 |
| 1313 | 36,44 | 07.03.2024 13:02 | AKSO | NO0010716582 |
| 293  | 36,48 | 07.03.2024 13:08 | AKSO | NO0010716582 |
| 1519 | 36,62 | 07.03.2024 13:23 | AKSO | NO0010716582 |
| 4509 | 36,62 | 07.03.2024 13:23 | AKSO | NO0010716582 |
| 722  | 36,54 | 07.03.2024 13:38 | AKSO | NO0010716582 |
| 619  | 36,54 | 07.03.2024 13:38 | AKSO | NO0010716582 |
| 497  | 36,54 | 07.03.2024 13:38 | AKSO | NO0010716582 |
| 544  | 36,54 | 07.03.2024 13:38 | AKSO | NO0010716582 |
| 238  | 36,58 | 07.03.2024 13:46 | AKSO | NO0010716582 |
| 2349 | 36,58 | 07.03.2024 13:46 | AKSO | NO0010716582 |
| 1165 | 36,62 | 07.03.2024 14:01 | AKSO | NO0010716582 |
| 1298 | 36,62 | 07.03.2024 14:01 | AKSO | NO0010716582 |
| 1350 | 36,64 | 07.03.2024 14:10 | AKSO | NO0010716582 |
| 1184 | 36,64 | 07.03.2024 14:10 | AKSO | NO0010716582 |
| 439  | 36,72 | 07.03.2024 14:28 | AKSO | NO0010716582 |
| 422  | 36,72 | 07.03.2024 14:29 | AKSO | NO0010716582 |
| 834  | 36,68 | 07.03.2024 14:30 | AKSO | NO0010716582 |
| 411  | 36,68 | 07.03.2024 14:30 | AKSO | NO0010716582 |
| 390  | 36,68 | 07.03.2024 14:36 | AKSO | NO0010716582 |
| 865  | 36,68 | 07.03.2024 14:39 | AKSO | NO0010716582 |
| 470  | 36,68 | 07.03.2024 14:39 | AKSO | NO0010716582 |
| 750  | 36,7  | 07.03.2024 14:43 | AKSO | NO0010716582 |
| 593  | 36,7  | 07.03.2024 14:43 | AKSO | NO0010716582 |
| 183  | 36,74 | 07.03.2024 14:53 | AKSO | NO0010716582 |
| 1098 | 36,74 | 07.03.2024 14:53 | AKSO | NO0010716582 |

|      |       |                  |      |              |
|------|-------|------------------|------|--------------|
| 1243 | 36,72 | 07.03.2024 14:53 | AKSO | NO0010716582 |
| 1236 | 36,72 | 07.03.2024 14:53 | AKSO | NO0010716582 |
| 1281 | 36,72 | 07.03.2024 14:53 | AKSO | NO0010716582 |
| 38   | 36,72 | 07.03.2024 14:53 | AKSO | NO0010716582 |
| 1290 | 36,8  | 07.03.2024 15:05 | AKSO | NO0010716582 |
| 48   | 36,86 | 07.03.2024 15:13 | AKSO | NO0010716582 |
| 1107 | 36,86 | 07.03.2024 15:13 | AKSO | NO0010716582 |
| 1342 | 36,84 | 07.03.2024 15:17 | AKSO | NO0010716582 |
| 1337 | 36,84 | 07.03.2024 15:17 | AKSO | NO0010716582 |
| 1080 | 36,84 | 07.03.2024 15:24 | AKSO | NO0010716582 |
| 647  | 36,84 | 07.03.2024 15:24 | AKSO | NO0010716582 |
| 153  | 36,84 | 07.03.2024 15:24 | AKSO | NO0010716582 |
| 571  | 36,84 | 07.03.2024 15:24 | AKSO | NO0010716582 |
| 1208 | 36,8  | 07.03.2024 15:30 | AKSO | NO0010716582 |
| 1354 | 36,8  | 07.03.2024 15:30 | AKSO | NO0010716582 |
| 324  | 36,92 | 07.03.2024 15:42 | AKSO | NO0010716582 |
| 131  | 36,92 | 07.03.2024 15:42 | AKSO | NO0010716582 |
| 833  | 36,92 | 07.03.2024 15:43 | AKSO | NO0010716582 |
| 2477 | 36,9  | 07.03.2024 15:44 | AKSO | NO0010716582 |
| 622  | 36,86 | 07.03.2024 15:47 | AKSO | NO0010716582 |
| 634  | 36,86 | 07.03.2024 15:47 | AKSO | NO0010716582 |
| 1242 | 36,92 | 07.03.2024 15:54 | AKSO | NO0010716582 |
| 2404 | 36,9  | 07.03.2024 15:56 | AKSO | NO0010716582 |
| 1163 | 36,94 | 07.03.2024 16:03 | AKSO | NO0010716582 |
| 1648 | 36,9  | 07.03.2024 16:06 | AKSO | NO0010716582 |
| 1186 | 36,9  | 07.03.2024 16:06 | AKSO | NO0010716582 |
| 727  | 36,9  | 07.03.2024 16:06 | AKSO | NO0010716582 |
| 1241 | 36,9  | 07.03.2024 16:06 | AKSO | NO0010716582 |
| 569  | 36,86 | 07.03.2024 16:08 | AKSO | NO0010716582 |
| 634  | 36,86 | 07.03.2024 16:08 | AKSO | NO0010716582 |
| 1383 | 36,92 | 07.03.2024 16:16 | AKSO | NO0010716582 |
| 1380 | 36,92 | 07.03.2024 16:16 | AKSO | NO0010716582 |
| 1244 | 36,92 | 07.03.2024 16:16 | AKSO | NO0010716582 |
| 2642 | 37,12 | 08.03.2024 09:04 | AKSO | NO0010716582 |
| 1364 | 37    | 08.03.2024 09:09 | AKSO | NO0010716582 |
| 1262 | 36,98 | 08.03.2024 09:09 | AKSO | NO0010716582 |
| 135  | 36,86 | 08.03.2024 09:15 | AKSO | NO0010716582 |
| 31   | 36,94 | 08.03.2024 09:22 | AKSO | NO0010716582 |
| 1334 | 36,94 | 08.03.2024 09:24 | AKSO | NO0010716582 |
| 1184 | 36,9  | 08.03.2024 09:27 | AKSO | NO0010716582 |
| 1301 | 36,9  | 08.03.2024 09:27 | AKSO | NO0010716582 |
| 174  | 36,9  | 08.03.2024 09:27 | AKSO | NO0010716582 |
| 897  | 36,82 | 08.03.2024 09:38 | AKSO | NO0010716582 |
| 645  | 36,86 | 08.03.2024 09:42 | AKSO | NO0010716582 |
| 370  | 36,86 | 08.03.2024 09:42 | AKSO | NO0010716582 |
| 28   | 36,86 | 08.03.2024 09:42 | AKSO | NO0010716582 |
| 1    | 36,86 | 08.03.2024 09:42 | AKSO | NO0010716582 |
| 2379 | 36,86 | 08.03.2024 09:44 | AKSO | NO0010716582 |
| 1367 | 36,86 | 08.03.2024 09:44 | AKSO | NO0010716582 |
| 1329 | 36,82 | 08.03.2024 09:47 | AKSO | NO0010716582 |

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| 4708 | 36,82 | 08.03.2024 09:47 | AKSO | NO0010716582 |
| 502  | 36,86 | 08.03.2024 09:59 | AKSO | NO0010716582 |
| 1871 | 36,86 | 08.03.2024 09:59 | AKSO | NO0010716582 |
| 800  | 36,82 | 08.03.2024 10:02 | AKSO | NO0010716582 |
| 383  | 36,82 | 08.03.2024 10:02 | AKSO | NO0010716582 |
| 876  | 36,82 | 08.03.2024 10:14 | AKSO | NO0010716582 |
| 1656 | 36,82 | 08.03.2024 10:14 | AKSO | NO0010716582 |
| 1143 | 36,8  | 08.03.2024 10:14 | AKSO | NO0010716582 |
| 1143 | 36,8  | 08.03.2024 10:14 | AKSO | NO0010716582 |
| 477  | 36,8  | 08.03.2024 10:18 | AKSO | NO0010716582 |
| 1945 | 36,8  | 08.03.2024 10:18 | AKSO | NO0010716582 |
| 161  | 36,8  | 08.03.2024 10:25 | AKSO | NO0010716582 |
| 246  | 36,8  | 08.03.2024 10:25 | AKSO | NO0010716582 |
| 185  | 36,8  | 08.03.2024 10:25 | AKSO | NO0010716582 |
| 1051 | 36,8  | 08.03.2024 10:25 | AKSO | NO0010716582 |
| 1334 | 36,8  | 08.03.2024 10:25 | AKSO | NO0010716582 |
| 1219 | 36,8  | 08.03.2024 10:30 | AKSO | NO0010716582 |
| 1000 | 36,84 | 08.03.2024 10:45 | AKSO | NO0010716582 |
| 204  | 36,84 | 08.03.2024 10:45 | AKSO | NO0010716582 |
| 1000 | 36,84 | 08.03.2024 10:45 | AKSO | NO0010716582 |
| 359  | 36,84 | 08.03.2024 10:45 | AKSO | NO0010716582 |
| 1243 | 36,8  | 08.03.2024 10:48 | AKSO | NO0010716582 |
| 513  | 36,8  | 08.03.2024 10:48 | AKSO | NO0010716582 |
| 1195 | 36,8  | 08.03.2024 10:53 | AKSO | NO0010716582 |
| 1271 | 36,8  | 08.03.2024 11:04 | AKSO | NO0010716582 |
| 1214 | 36,8  | 08.03.2024 11:04 | AKSO | NO0010716582 |
| 1159 | 36,8  | 08.03.2024 11:04 | AKSO | NO0010716582 |
| 1277 | 36,8  | 08.03.2024 11:04 | AKSO | NO0010716582 |
| 197  | 36,8  | 08.03.2024 11:26 | AKSO | NO0010716582 |
| 368  | 36,8  | 08.03.2024 11:26 | AKSO | NO0010716582 |
| 1698 | 36,8  | 08.03.2024 11:26 | AKSO | NO0010716582 |
| 173  | 36,8  | 08.03.2024 11:26 | AKSO | NO0010716582 |
| 750  | 36,78 | 08.03.2024 11:30 | AKSO | NO0010716582 |
| 445  | 36,78 | 08.03.2024 11:30 | AKSO | NO0010716582 |
| 142  | 36,78 | 08.03.2024 11:35 | AKSO | NO0010716582 |
| 394  | 36,78 | 08.03.2024 11:36 | AKSO | NO0010716582 |
| 1387 | 36,78 | 08.03.2024 11:37 | AKSO | NO0010716582 |
| 2270 | 36,72 | 08.03.2024 11:42 | AKSO | NO0010716582 |
| 1264 | 36,72 | 08.03.2024 11:42 | AKSO | NO0010716582 |
| 1170 | 36,62 | 08.03.2024 11:58 | AKSO | NO0010716582 |
| 1222 | 36,62 | 08.03.2024 12:03 | AKSO | NO0010716582 |
| 750  | 36,62 | 08.03.2024 12:08 | AKSO | NO0010716582 |
| 629  | 36,62 | 08.03.2024 12:08 | AKSO | NO0010716582 |
| 748  | 36,6  | 08.03.2024 12:14 | AKSO | NO0010716582 |
| 425  | 36,6  | 08.03.2024 12:14 | AKSO | NO0010716582 |
| 1369 | 36,6  | 08.03.2024 12:19 | AKSO | NO0010716582 |
| 2621 | 36,56 | 08.03.2024 12:19 | AKSO | NO0010716582 |
| 554  | 36,56 | 08.03.2024 12:26 | AKSO | NO0010716582 |
| 756  | 36,56 | 08.03.2024 12:26 | AKSO | NO0010716582 |
| 1301 | 36,58 | 08.03.2024 12:42 | AKSO | NO0010716582 |

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| 2365 | 36,56 | 08.03.2024 12:45 | AKSO | NO0010716582 |
| 1388 | 36,56 | 08.03.2024 12:45 | AKSO | NO0010716582 |
| 1325 | 36,48 | 08.03.2024 13:04 | AKSO | NO0010716582 |
| 1214 | 36,48 | 08.03.2024 13:10 | AKSO | NO0010716582 |
| 1199 | 36,48 | 08.03.2024 13:16 | AKSO | NO0010716582 |
| 2699 | 36,44 | 08.03.2024 13:20 | AKSO | NO0010716582 |
| 1262 | 36,38 | 08.03.2024 13:31 | AKSO | NO0010716582 |
| 732  | 36,3  | 08.03.2024 13:39 | AKSO | NO0010716582 |
| 489  | 36,3  | 08.03.2024 13:39 | AKSO | NO0010716582 |
| 1301 | 36,2  | 08.03.2024 13:43 | AKSO | NO0010716582 |
| 1309 | 36,22 | 08.03.2024 13:43 | AKSO | NO0010716582 |
| 1313 | 36,18 | 08.03.2024 13:56 | AKSO | NO0010716582 |
| 588  | 36,32 | 08.03.2024 14:02 | AKSO | NO0010716582 |
| 812  | 36,32 | 08.03.2024 14:02 | AKSO | NO0010716582 |
| 750  | 36,36 | 08.03.2024 14:10 | AKSO | NO0010716582 |
| 991  | 36,38 | 08.03.2024 14:13 | AKSO | NO0010716582 |
| 279  | 36,38 | 08.03.2024 14:13 | AKSO | NO0010716582 |
| 604  | 36,36 | 08.03.2024 14:19 | AKSO | NO0010716582 |
| 561  | 36,36 | 08.03.2024 14:19 | AKSO | NO0010716582 |
| 95   | 36,36 | 08.03.2024 14:24 | AKSO | NO0010716582 |
| 14   | 36,36 | 08.03.2024 14:24 | AKSO | NO0010716582 |
| 31   | 36,36 | 08.03.2024 14:27 | AKSO | NO0010716582 |
| 800  | 36,36 | 08.03.2024 14:29 | AKSO | NO0010716582 |
| 1558 | 36,36 | 08.03.2024 14:29 | AKSO | NO0010716582 |
| 1165 | 36,32 | 08.03.2024 14:30 | AKSO | NO0010716582 |
| 133  | 36,32 | 08.03.2024 14:30 | AKSO | NO0010716582 |
| 2107 | 36,32 | 08.03.2024 14:30 | AKSO | NO0010716582 |
| 1292 | 36,3  | 08.03.2024 14:45 | AKSO | NO0010716582 |
| 1263 | 36,28 | 08.03.2024 14:45 | AKSO | NO0010716582 |
| 814  | 36,28 | 08.03.2024 14:58 | AKSO | NO0010716582 |
| 518  | 36,24 | 08.03.2024 15:00 | AKSO | NO0010716582 |
| 885  | 36,24 | 08.03.2024 15:00 | AKSO | NO0010716582 |
| 915  | 36,22 | 08.03.2024 15:00 | AKSO | NO0010716582 |
| 446  | 36,22 | 08.03.2024 15:00 | AKSO | NO0010716582 |
| 509  | 36,3  | 08.03.2024 15:11 | AKSO | NO0010716582 |
| 800  | 36,3  | 08.03.2024 15:11 | AKSO | NO0010716582 |
| 9    | 36,3  | 08.03.2024 15:11 | AKSO | NO0010716582 |
| 800  | 36,26 | 08.03.2024 15:16 | AKSO | NO0010716582 |
| 494  | 36,26 | 08.03.2024 15:16 | AKSO | NO0010716582 |
| 1416 | 36,24 | 08.03.2024 15:17 | AKSO | NO0010716582 |
| 523  | 36,28 | 08.03.2024 15:24 | AKSO | NO0010716582 |
| 1948 | 36,28 | 08.03.2024 15:24 | AKSO | NO0010716582 |
| 777  | 36,24 | 08.03.2024 15:28 | AKSO | NO0010716582 |
| 1214 | 36,24 | 08.03.2024 15:30 | AKSO | NO0010716582 |
| 1231 | 36,24 | 08.03.2024 15:31 | AKSO | NO0010716582 |
| 1220 | 36,28 | 08.03.2024 15:34 | AKSO | NO0010716582 |
| 1000 | 36,36 | 08.03.2024 15:44 | AKSO | NO0010716582 |
| 2666 | 36,36 | 08.03.2024 15:44 | AKSO | NO0010716582 |
| 6    | 36,36 | 08.03.2024 15:50 | AKSO | NO0010716582 |
| 800  | 36,36 | 08.03.2024 15:50 | AKSO | NO0010716582 |

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| 552  | 36,36 | 08.03.2024 15:50 | AKSO | NO0010716582 |
| 1047 | 36,36 | 08.03.2024 15:53 | AKSO | NO0010716582 |
| 1342 | 36,36 | 08.03.2024 15:56 | AKSO | NO0010716582 |
| 800  | 36,32 | 08.03.2024 16:03 | AKSO | NO0010716582 |
| 367  | 36,32 | 08.03.2024 16:03 | AKSO | NO0010716582 |
| 158  | 36,28 | 08.03.2024 16:04 | AKSO | NO0010716582 |
| 721  | 36,28 | 08.03.2024 16:07 | AKSO | NO0010716582 |
| 597  | 36,28 | 08.03.2024 16:07 | AKSO | NO0010716582 |
| 21   | 36,24 | 08.03.2024 16:09 | AKSO | NO0010716582 |
| 352  | 36,24 | 08.03.2024 16:09 | AKSO | NO0010716582 |
| 352  | 36,24 | 08.03.2024 16:09 | AKSO | NO0010716582 |
| 1228 | 36,24 | 08.03.2024 16:10 | AKSO | NO0010716582 |
| 672  | 36,22 | 08.03.2024 16:11 | AKSO | NO0010716582 |
| 268  | 36,22 | 08.03.2024 16:11 | AKSO | NO0010716582 |
| 117  | 36,22 | 08.03.2024 16:11 | AKSO | NO0010716582 |
| 683  | 36,22 | 08.03.2024 16:11 | AKSO | NO0010716582 |
| 800  | 36,22 | 08.03.2024 16:11 | AKSO | NO0010716582 |
| 800  | 36,22 | 08.03.2024 16:11 | AKSO | NO0010716582 |
| 691  | 36,22 | 08.03.2024 16:11 | AKSO | NO0010716582 |
| 1623 | 36,22 | 08.03.2024 16:11 | AKSO | NO0010716582 |
| 126  | 36,22 | 08.03.2024 16:11 | AKSO | NO0010716582 |
| 842  | 36,2  | 08.03.2024 16:15 | AKSO | NO0010716582 |
| 1481 | 36,28 | 11.03.2024 09:00 | AKSO | NO0010716582 |
| 1277 | 36,24 | 11.03.2024 09:01 | AKSO | NO0010716582 |
| 1458 | 36,24 | 11.03.2024 09:01 | AKSO | NO0010716582 |
| 1475 | 36,08 | 11.03.2024 09:11 | AKSO | NO0010716582 |
| 800  | 36,08 | 11.03.2024 09:11 | AKSO | NO0010716582 |
| 487  | 36,08 | 11.03.2024 09:11 | AKSO | NO0010716582 |
| 188  | 36,08 | 11.03.2024 09:11 | AKSO | NO0010716582 |
| 1227 | 36,08 | 11.03.2024 09:11 | AKSO | NO0010716582 |
| 800  | 36,06 | 11.03.2024 09:11 | AKSO | NO0010716582 |
| 487  | 36,06 | 11.03.2024 09:11 | AKSO | NO0010716582 |
| 817  | 36    | 11.03.2024 09:14 | AKSO | NO0010716582 |
| 630  | 36,1  | 11.03.2024 09:20 | AKSO | NO0010716582 |
| 700  | 36,1  | 11.03.2024 09:20 | AKSO | NO0010716582 |
| 1262 | 36,22 | 11.03.2024 09:26 | AKSO | NO0010716582 |
| 1332 | 36,18 | 11.03.2024 09:27 | AKSO | NO0010716582 |
| 1271 | 36,18 | 11.03.2024 09:27 | AKSO | NO0010716582 |
| 61   | 36,22 | 11.03.2024 09:35 | AKSO | NO0010716582 |
| 1273 | 36,22 | 11.03.2024 09:36 | AKSO | NO0010716582 |
| 1600 | 36,2  | 11.03.2024 09:36 | AKSO | NO0010716582 |
| 1010 | 36,2  | 11.03.2024 09:36 | AKSO | NO0010716582 |
| 124  | 36,16 | 11.03.2024 09:38 | AKSO | NO0010716582 |
| 294  | 36,16 | 11.03.2024 09:38 | AKSO | NO0010716582 |
| 878  | 36,16 | 11.03.2024 09:38 | AKSO | NO0010716582 |
| 1230 | 36,16 | 11.03.2024 09:38 | AKSO | NO0010716582 |
| 1125 | 36,18 | 11.03.2024 09:53 | AKSO | NO0010716582 |
| 1331 | 36,24 | 11.03.2024 09:57 | AKSO | NO0010716582 |
| 1267 | 36,22 | 11.03.2024 09:59 | AKSO | NO0010716582 |
| 1258 | 36,22 | 11.03.2024 09:59 | AKSO | NO0010716582 |

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| 750  | 36,28 | 11.03.2024 10:07 | AKSO | NO0010716582 |
| 704  | 36,2  | 11.03.2024 10:09 | AKSO | NO0010716582 |
| 800  | 36,2  | 11.03.2024 10:09 | AKSO | NO0010716582 |
| 989  | 36,2  | 11.03.2024 10:09 | AKSO | NO0010716582 |
| 1268 | 36,14 | 11.03.2024 10:11 | AKSO | NO0010716582 |
| 201  | 36,04 | 11.03.2024 10:14 | AKSO | NO0010716582 |
| 1126 | 36,04 | 11.03.2024 10:14 | AKSO | NO0010716582 |
| 1278 | 35,96 | 11.03.2024 10:31 | AKSO | NO0010716582 |
| 800  | 35,96 | 11.03.2024 10:31 | AKSO | NO0010716582 |
| 516  | 35,96 | 11.03.2024 10:31 | AKSO | NO0010716582 |
| 704  | 35,96 | 11.03.2024 10:37 | AKSO | NO0010716582 |
| 480  | 35,96 | 11.03.2024 10:37 | AKSO | NO0010716582 |
| 316  | 35,96 | 11.03.2024 10:37 | AKSO | NO0010716582 |
| 964  | 35,94 | 11.03.2024 10:37 | AKSO | NO0010716582 |
| 345  | 35,94 | 11.03.2024 10:37 | AKSO | NO0010716582 |
| 1186 | 35,92 | 11.03.2024 10:37 | AKSO | NO0010716582 |
| 45   | 35,92 | 11.03.2024 10:37 | AKSO | NO0010716582 |
| 1235 | 35,92 | 11.03.2024 10:37 | AKSO | NO0010716582 |
| 2757 | 35,98 | 11.03.2024 10:50 | AKSO | NO0010716582 |
| 1439 | 35,94 | 11.03.2024 10:56 | AKSO | NO0010716582 |
| 917  | 35,88 | 11.03.2024 11:09 | AKSO | NO0010716582 |
| 408  | 35,88 | 11.03.2024 11:09 | AKSO | NO0010716582 |
| 1300 | 35,86 | 11.03.2024 11:09 | AKSO | NO0010716582 |
| 1247 | 35,82 | 11.03.2024 11:19 | AKSO | NO0010716582 |
| 25   | 35,76 | 11.03.2024 11:27 | AKSO | NO0010716582 |
| 800  | 35,76 | 11.03.2024 11:27 | AKSO | NO0010716582 |
| 552  | 35,76 | 11.03.2024 11:27 | AKSO | NO0010716582 |
| 688  | 35,74 | 11.03.2024 11:27 | AKSO | NO0010716582 |
| 348  | 35,74 | 11.03.2024 11:27 | AKSO | NO0010716582 |
| 391  | 35,74 | 11.03.2024 11:27 | AKSO | NO0010716582 |
| 702  | 35,84 | 11.03.2024 11:47 | AKSO | NO0010716582 |
| 750  | 35,84 | 11.03.2024 11:47 | AKSO | NO0010716582 |
| 670  | 35,84 | 11.03.2024 11:47 | AKSO | NO0010716582 |
| 702  | 35,82 | 11.03.2024 11:49 | AKSO | NO0010716582 |
| 375  | 35,82 | 11.03.2024 11:49 | AKSO | NO0010716582 |
| 93   | 35,82 | 11.03.2024 11:49 | AKSO | NO0010716582 |
| 375  | 35,82 | 11.03.2024 11:49 | AKSO | NO0010716582 |
| 702  | 35,82 | 11.03.2024 11:49 | AKSO | NO0010716582 |
| 473  | 35,82 | 11.03.2024 11:49 | AKSO | NO0010716582 |
| 1077 | 35,82 | 11.03.2024 11:49 | AKSO | NO0010716582 |
| 422  | 35,82 | 11.03.2024 11:49 | AKSO | NO0010716582 |
| 717  | 35,72 | 11.03.2024 12:03 | AKSO | NO0010716582 |
| 515  | 35,72 | 11.03.2024 12:03 | AKSO | NO0010716582 |
| 1407 | 35,7  | 11.03.2024 12:03 | AKSO | NO0010716582 |
| 79   | 35,7  | 11.03.2024 12:03 | AKSO | NO0010716582 |
| 471  | 35,68 | 11.03.2024 12:22 | AKSO | NO0010716582 |
| 1367 | 35,68 | 11.03.2024 12:22 | AKSO | NO0010716582 |
| 927  | 35,68 | 11.03.2024 12:22 | AKSO | NO0010716582 |
| 33   | 35,68 | 11.03.2024 12:22 | AKSO | NO0010716582 |
| 443  | 35,68 | 11.03.2024 12:22 | AKSO | NO0010716582 |

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| 901  | 35,68 | 11.03.2024 12:22 | AKSO | NO0010716582 |
| 369  | 35,66 | 11.03.2024 12:32 | AKSO | NO0010716582 |
| 447  | 35,66 | 11.03.2024 12:32 | AKSO | NO0010716582 |
| 56   | 35,66 | 11.03.2024 12:32 | AKSO | NO0010716582 |
| 470  | 35,66 | 11.03.2024 12:32 | AKSO | NO0010716582 |
| 672  | 35,66 | 11.03.2024 12:34 | AKSO | NO0010716582 |
| 24   | 35,66 | 11.03.2024 12:34 | AKSO | NO0010716582 |
| 794  | 35,62 | 11.03.2024 12:41 | AKSO | NO0010716582 |
| 493  | 35,62 | 11.03.2024 12:41 | AKSO | NO0010716582 |
| 704  | 35,68 | 11.03.2024 12:59 | AKSO | NO0010716582 |
| 2687 | 35,78 | 11.03.2024 13:04 | AKSO | NO0010716582 |
| 1046 | 35,78 | 11.03.2024 13:04 | AKSO | NO0010716582 |
| 356  | 35,78 | 11.03.2024 13:04 | AKSO | NO0010716582 |
| 1344 | 35,7  | 11.03.2024 13:12 | AKSO | NO0010716582 |
| 660  | 35,68 | 11.03.2024 13:18 | AKSO | NO0010716582 |
| 86   | 35,68 | 11.03.2024 13:18 | AKSO | NO0010716582 |
| 95   | 35,68 | 11.03.2024 13:18 | AKSO | NO0010716582 |
| 483  | 35,68 | 11.03.2024 13:18 | AKSO | NO0010716582 |
| 112  | 35,66 | 11.03.2024 13:21 | AKSO | NO0010716582 |
| 73   | 35,66 | 11.03.2024 13:21 | AKSO | NO0010716582 |
| 1133 | 35,66 | 11.03.2024 13:21 | AKSO | NO0010716582 |
| 908  | 35,7  | 11.03.2024 13:39 | AKSO | NO0010716582 |
| 406  | 35,7  | 11.03.2024 13:39 | AKSO | NO0010716582 |
| 1387 | 35,76 | 11.03.2024 13:45 | AKSO | NO0010716582 |
| 516  | 35,74 | 11.03.2024 13:48 | AKSO | NO0010716582 |
| 2400 | 35,74 | 11.03.2024 13:48 | AKSO | NO0010716582 |
| 548  | 35,74 | 11.03.2024 13:48 | AKSO | NO0010716582 |
| 1025 | 35,68 | 11.03.2024 13:56 | AKSO | NO0010716582 |
| 279  | 35,68 | 11.03.2024 13:56 | AKSO | NO0010716582 |
| 155  | 35,76 | 11.03.2024 14:11 | AKSO | NO0010716582 |
| 215  | 35,76 | 11.03.2024 14:11 | AKSO | NO0010716582 |
| 881  | 35,76 | 11.03.2024 14:11 | AKSO | NO0010716582 |
| 408  | 35,74 | 11.03.2024 14:13 | AKSO | NO0010716582 |
| 886  | 35,74 | 11.03.2024 14:13 | AKSO | NO0010716582 |
| 955  | 35,74 | 11.03.2024 14:13 | AKSO | NO0010716582 |
| 339  | 35,74 | 11.03.2024 14:13 | AKSO | NO0010716582 |
| 339  | 35,74 | 11.03.2024 14:13 | AKSO | NO0010716582 |
| 839  | 35,74 | 11.03.2024 14:13 | AKSO | NO0010716582 |
| 2664 | 35,84 | 11.03.2024 14:31 | AKSO | NO0010716582 |
| 664  | 35,82 | 11.03.2024 14:31 | AKSO | NO0010716582 |
| 31   | 35,82 | 11.03.2024 14:31 | AKSO | NO0010716582 |
| 586  | 35,82 | 11.03.2024 14:31 | AKSO | NO0010716582 |
| 1297 | 35,66 | 11.03.2024 14:36 | AKSO | NO0010716582 |
| 1444 | 35,6  | 11.03.2024 14:41 | AKSO | NO0010716582 |
| 362  | 35,64 | 11.03.2024 14:56 | AKSO | NO0010716582 |
| 800  | 35,64 | 11.03.2024 14:56 | AKSO | NO0010716582 |
| 152  | 35,64 | 11.03.2024 14:56 | AKSO | NO0010716582 |
| 1291 | 35,7  | 11.03.2024 14:58 | AKSO | NO0010716582 |
| 3200 | 35,68 | 11.03.2024 14:59 | AKSO | NO0010716582 |
| 641  | 35,68 | 11.03.2024 14:59 | AKSO | NO0010716582 |

|      |       |                  |      |              |
|------|-------|------------------|------|--------------|
| 786  | 35,6  | 11.03.2024 15:10 | AKSO | NO0010716582 |
| 554  | 35,6  | 11.03.2024 15:10 | AKSO | NO0010716582 |
| 2402 | 35,58 | 11.03.2024 15:21 | AKSO | NO0010716582 |
| 1729 | 35,58 | 11.03.2024 15:21 | AKSO | NO0010716582 |
| 1374 | 35,58 | 11.03.2024 15:21 | AKSO | NO0010716582 |
| 1406 | 35,6  | 11.03.2024 15:29 | AKSO | NO0010716582 |
| 1298 | 35,54 | 11.03.2024 15:37 | AKSO | NO0010716582 |
| 428  | 35,52 | 11.03.2024 15:37 | AKSO | NO0010716582 |
| 831  | 35,52 | 11.03.2024 15:37 | AKSO | NO0010716582 |
| 1318 | 35,5  | 11.03.2024 15:44 | AKSO | NO0010716582 |
| 1251 | 35,56 | 11.03.2024 15:52 | AKSO | NO0010716582 |
| 1064 | 35,54 | 11.03.2024 15:52 | AKSO | NO0010716582 |
| 1254 | 35,54 | 11.03.2024 15:52 | AKSO | NO0010716582 |
| 247  | 35,54 | 11.03.2024 15:52 | AKSO | NO0010716582 |
| 508  | 35,54 | 11.03.2024 16:05 | AKSO | NO0010716582 |
| 2215 | 35,56 | 11.03.2024 16:06 | AKSO | NO0010716582 |
| 1237 | 35,56 | 11.03.2024 16:06 | AKSO | NO0010716582 |
| 5    | 35,56 | 11.03.2024 16:07 | AKSO | NO0010716582 |
| 182  | 35,54 | 11.03.2024 16:07 | AKSO | NO0010716582 |
| 68   | 35,54 | 11.03.2024 16:07 | AKSO | NO0010716582 |
| 123  | 35,52 | 11.03.2024 16:07 | AKSO | NO0010716582 |
| 192  | 35,52 | 11.03.2024 16:07 | AKSO | NO0010716582 |
| 1465 | 35,5  | 11.03.2024 16:09 | AKSO | NO0010716582 |
| 2824 | 35,5  | 11.03.2024 16:09 | AKSO | NO0010716582 |
| 74   | 35,44 | 11.03.2024 16:12 | AKSO | NO0010716582 |
| 187  | 35,44 | 11.03.2024 16:13 | AKSO | NO0010716582 |
| 417  | 35,44 | 11.03.2024 16:13 | AKSO | NO0010716582 |
| 324  | 35,44 | 11.03.2024 16:13 | AKSO | NO0010716582 |
| 80   | 35,44 | 11.03.2024 16:13 | AKSO | NO0010716582 |
| 292  | 35,44 | 11.03.2024 16:13 | AKSO | NO0010716582 |
| 365  | 35,44 | 11.03.2024 16:14 | AKSO | NO0010716582 |
| 392  | 35,44 | 11.03.2024 16:14 | AKSO | NO0010716582 |
| 401  | 35,44 | 11.03.2024 16:14 | AKSO | NO0010716582 |
| 62   | 35,44 | 11.03.2024 16:14 | AKSO | NO0010716582 |
| 1494 | 35,98 | 12.03.2024 09:02 | AKSO | NO0010716582 |
| 2504 | 36,02 | 12.03.2024 09:08 | AKSO | NO0010716582 |
| 474  | 36,02 | 12.03.2024 09:08 | AKSO | NO0010716582 |
| 378  | 36,16 | 12.03.2024 09:15 | AKSO | NO0010716582 |
| 1313 | 36,16 | 12.03.2024 09:19 | AKSO | NO0010716582 |
| 1684 | 36,18 | 12.03.2024 09:19 | AKSO | NO0010716582 |
| 3059 | 36,18 | 12.03.2024 09:19 | AKSO | NO0010716582 |
| 1524 | 36,16 | 12.03.2024 09:25 | AKSO | NO0010716582 |
| 1465 | 36,14 | 12.03.2024 09:25 | AKSO | NO0010716582 |
| 1355 | 36,08 | 12.03.2024 09:27 | AKSO | NO0010716582 |
| 1342 | 36,06 | 12.03.2024 09:27 | AKSO | NO0010716582 |
| 62   | 36,06 | 12.03.2024 09:27 | AKSO | NO0010716582 |
| 2509 | 36,1  | 12.03.2024 09:42 | AKSO | NO0010716582 |
| 1203 | 36,1  | 12.03.2024 09:42 | AKSO | NO0010716582 |
| 32   | 36,1  | 12.03.2024 09:42 | AKSO | NO0010716582 |
| 2468 | 36,08 | 12.03.2024 09:42 | AKSO | NO0010716582 |

|      |       |                  |      |              |
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| 859  | 36,02 | 12.03.2024 09:52 | AKSO | NO0010716582 |
| 1707 | 36,08 | 12.03.2024 09:57 | AKSO | NO0010716582 |
| 831  | 36,08 | 12.03.2024 09:57 | AKSO | NO0010716582 |
| 1259 | 36,06 | 12.03.2024 09:57 | AKSO | NO0010716582 |
| 1551 | 36    | 12.03.2024 10:06 | AKSO | NO0010716582 |
| 1403 | 35,96 | 12.03.2024 10:07 | AKSO | NO0010716582 |
| 491  | 36,02 | 12.03.2024 10:33 | AKSO | NO0010716582 |
| 800  | 36,02 | 12.03.2024 10:33 | AKSO | NO0010716582 |
| 800  | 36,02 | 12.03.2024 10:33 | AKSO | NO0010716582 |
| 415  | 36,02 | 12.03.2024 10:33 | AKSO | NO0010716582 |
| 1379 | 36    | 12.03.2024 10:33 | AKSO | NO0010716582 |
| 1096 | 36    | 12.03.2024 10:33 | AKSO | NO0010716582 |
| 1156 | 36    | 12.03.2024 10:33 | AKSO | NO0010716582 |
| 190  | 36    | 12.03.2024 10:33 | AKSO | NO0010716582 |
| 1393 | 35,98 | 12.03.2024 10:35 | AKSO | NO0010716582 |
| 138  | 36,08 | 12.03.2024 10:48 | AKSO | NO0010716582 |
| 1075 | 36,08 | 12.03.2024 10:50 | AKSO | NO0010716582 |
| 1243 | 36,08 | 12.03.2024 10:50 | AKSO | NO0010716582 |
| 364  | 36,08 | 12.03.2024 10:50 | AKSO | NO0010716582 |
| 1396 | 36,06 | 12.03.2024 10:50 | AKSO | NO0010716582 |
| 1337 | 36,06 | 12.03.2024 10:50 | AKSO | NO0010716582 |
| 620  | 36,04 | 12.03.2024 10:58 | AKSO | NO0010716582 |
| 1287 | 36,02 | 12.03.2024 11:08 | AKSO | NO0010716582 |
| 1266 | 36    | 12.03.2024 11:08 | AKSO | NO0010716582 |
| 1253 | 36,06 | 12.03.2024 11:18 | AKSO | NO0010716582 |
| 1259 | 36,06 | 12.03.2024 11:26 | AKSO | NO0010716582 |
| 1334 | 36,04 | 12.03.2024 11:26 | AKSO | NO0010716582 |
| 308  | 36,04 | 12.03.2024 11:26 | AKSO | NO0010716582 |
| 800  | 36,04 | 12.03.2024 11:26 | AKSO | NO0010716582 |
| 202  | 36,04 | 12.03.2024 11:26 | AKSO | NO0010716582 |
| 1391 | 36,42 | 12.03.2024 11:45 | AKSO | NO0010716582 |
| 1272 | 36,4  | 12.03.2024 11:45 | AKSO | NO0010716582 |
| 800  | 36,38 | 12.03.2024 11:47 | AKSO | NO0010716582 |
| 452  | 36,38 | 12.03.2024 11:47 | AKSO | NO0010716582 |
| 1148 | 36,38 | 12.03.2024 11:47 | AKSO | NO0010716582 |
| 151  | 36,38 | 12.03.2024 11:47 | AKSO | NO0010716582 |
| 1297 | 36,28 | 12.03.2024 11:58 | AKSO | NO0010716582 |
| 1257 | 36,2  | 12.03.2024 12:01 | AKSO | NO0010716582 |
| 247  | 36,1  | 12.03.2024 12:12 | AKSO | NO0010716582 |
| 1030 | 36,1  | 12.03.2024 12:12 | AKSO | NO0010716582 |
| 1283 | 36,1  | 12.03.2024 12:12 | AKSO | NO0010716582 |
| 1375 | 36,04 | 12.03.2024 12:28 | AKSO | NO0010716582 |
| 75   | 36,04 | 12.03.2024 12:36 | AKSO | NO0010716582 |
| 2208 | 36,08 | 12.03.2024 12:40 | AKSO | NO0010716582 |
| 247  | 36,08 | 12.03.2024 12:40 | AKSO | NO0010716582 |
| 247  | 36,08 | 12.03.2024 12:40 | AKSO | NO0010716582 |
| 247  | 36,08 | 12.03.2024 12:40 | AKSO | NO0010716582 |
| 108  | 36,08 | 12.03.2024 12:40 | AKSO | NO0010716582 |
| 1853 | 36,08 | 12.03.2024 12:40 | AKSO | NO0010716582 |
| 357  | 36,08 | 12.03.2024 12:40 | AKSO | NO0010716582 |

|      |       |                  |      |              |
|------|-------|------------------|------|--------------|
| 209  | 35,98 | 12.03.2024 12:49 | AKSO | NO0010716582 |
| 800  | 35,98 | 12.03.2024 12:49 | AKSO | NO0010716582 |
| 390  | 35,98 | 12.03.2024 12:49 | AKSO | NO0010716582 |
| 844  | 35,98 | 12.03.2024 13:09 | AKSO | NO0010716582 |
| 659  | 35,98 | 12.03.2024 13:10 | AKSO | NO0010716582 |
| 96   | 35,98 | 12.03.2024 13:10 | AKSO | NO0010716582 |
| 1337 | 35,98 | 12.03.2024 13:10 | AKSO | NO0010716582 |
| 461  | 35,96 | 12.03.2024 13:17 | AKSO | NO0010716582 |
| 306  | 35,94 | 12.03.2024 13:22 | AKSO | NO0010716582 |
| 90   | 35,94 | 12.03.2024 13:22 | AKSO | NO0010716582 |
| 1101 | 35,92 | 12.03.2024 13:23 | AKSO | NO0010716582 |
| 2524 | 35,92 | 12.03.2024 13:24 | AKSO | NO0010716582 |
| 1101 | 36,16 | 12.03.2024 13:42 | AKSO | NO0010716582 |
| 5    | 36,16 | 12.03.2024 13:42 | AKSO | NO0010716582 |
| 974  | 36,16 | 12.03.2024 13:42 | AKSO | NO0010716582 |
| 490  | 36,16 | 12.03.2024 13:45 | AKSO | NO0010716582 |
| 1257 | 36,14 | 12.03.2024 13:45 | AKSO | NO0010716582 |
| 2691 | 36,06 | 12.03.2024 13:55 | AKSO | NO0010716582 |
| 1801 | 36,4  | 12.03.2024 14:23 | AKSO | NO0010716582 |
| 736  | 36,4  | 12.03.2024 14:23 | AKSO | NO0010716582 |
| 355  | 36,4  | 12.03.2024 14:24 | AKSO | NO0010716582 |
| 1478 | 36,4  | 12.03.2024 14:24 | AKSO | NO0010716582 |
| 1573 | 36,38 | 12.03.2024 14:30 | AKSO | NO0010716582 |
| 2376 | 36,38 | 12.03.2024 14:30 | AKSO | NO0010716582 |
| 675  | 36,22 | 12.03.2024 14:35 | AKSO | NO0010716582 |
| 664  | 36,22 | 12.03.2024 14:35 | AKSO | NO0010716582 |
| 353  | 36,18 | 12.03.2024 14:38 | AKSO | NO0010716582 |
| 777  | 36,18 | 12.03.2024 14:38 | AKSO | NO0010716582 |
| 314  | 36,18 | 12.03.2024 14:38 | AKSO | NO0010716582 |
| 808  | 36,16 | 12.03.2024 14:52 | AKSO | NO0010716582 |
| 505  | 36,16 | 12.03.2024 14:52 | AKSO | NO0010716582 |
| 2362 | 36,2  | 12.03.2024 14:56 | AKSO | NO0010716582 |
| 2690 | 36,24 | 12.03.2024 15:02 | AKSO | NO0010716582 |
| 1443 | 36,18 | 12.03.2024 15:04 | AKSO | NO0010716582 |
| 1445 | 36,14 | 12.03.2024 15:09 | AKSO | NO0010716582 |
| 508  | 36,12 | 12.03.2024 15:15 | AKSO | NO0010716582 |
| 878  | 36,12 | 12.03.2024 15:15 | AKSO | NO0010716582 |
| 1221 | 36,16 | 12.03.2024 15:19 | AKSO | NO0010716582 |
| 52   | 36,16 | 12.03.2024 15:19 | AKSO | NO0010716582 |
| 1244 | 36,22 | 12.03.2024 15:22 | AKSO | NO0010716582 |
| 1464 | 36,24 | 12.03.2024 15:27 | AKSO | NO0010716582 |
| 667  | 36,22 | 12.03.2024 15:31 | AKSO | NO0010716582 |
| 714  | 36,22 | 12.03.2024 15:31 | AKSO | NO0010716582 |
| 1325 | 36,22 | 12.03.2024 15:40 | AKSO | NO0010716582 |
| 1274 | 36,32 | 12.03.2024 15:45 | AKSO | NO0010716582 |
| 1300 | 36,44 | 12.03.2024 15:54 | AKSO | NO0010716582 |
| 1050 | 36,44 | 12.03.2024 15:55 | AKSO | NO0010716582 |
| 1896 | 36,44 | 12.03.2024 16:00 | AKSO | NO0010716582 |
| 219  | 36,44 | 12.03.2024 16:00 | AKSO | NO0010716582 |
| 800  | 36,44 | 12.03.2024 16:00 | AKSO | NO0010716582 |

|      |       |                  |      |              |
|------|-------|------------------|------|--------------|
| 1095 | 36,44 | 12.03.2024 16:00 | AKSO | NO0010716582 |
| 334  | 36,44 | 12.03.2024 16:00 | AKSO | NO0010716582 |
| 674  | 36,38 | 12.03.2024 16:04 | AKSO | NO0010716582 |
| 649  | 36,38 | 12.03.2024 16:04 | AKSO | NO0010716582 |
| 1304 | 36,36 | 12.03.2024 16:04 | AKSO | NO0010716582 |
| 33   | 36,28 | 12.03.2024 16:14 | AKSO | NO0010716582 |
| 2562 | 36,32 | 12.03.2024 16:17 | AKSO | NO0010716582 |
| 1557 | 36,32 | 12.03.2024 16:17 | AKSO | NO0010716582 |
| 1535 | 36,32 | 12.03.2024 16:17 | AKSO | NO0010716582 |
| 832  | 36,32 | 12.03.2024 16:17 | AKSO | NO0010716582 |

|       |       |       |       |          |     |
|-------|-------|-------|-------|----------|-----|
| -2642 | 37,12 | 37,12 | ##### | Oppgjort | 999 |
| -1364 | 37    | 37    | ##### | Oppgjort | 999 |
| -1262 | 36,98 | 36,98 | ##### | Oppgjort | 999 |
| -135  | 36,86 | 36,86 | ##### | Oppgjort | 999 |
| -31   | 36,94 | 36,94 | ##### | Oppgjort | 999 |
| -1334 | 36,94 | 36,94 | ##### | Oppgjort | 999 |
| -1184 | 36,9  | 36,9  | ##### | Oppgjort | 999 |
| -1301 | 36,9  | 36,9  | ##### | Oppgjort | 999 |
| -174  | 36,9  | 36,9  | ##### | Oppgjort | 999 |
| -897  | 36,82 | 36,82 | ##### | Oppgjort | 999 |
| -645  | 36,86 | 36,86 | ##### | Oppgjort | 999 |
| -370  | 36,86 | 36,86 | ##### | Oppgjort | 999 |
| -28   | 36,86 | 36,86 | ##### | Oppgjort | 999 |
| -1    | 36,86 | 36,86 | ##### | Oppgjort | 999 |
| -2379 | 36,86 | 36,86 | ##### | Oppgjort | 999 |
| -1367 | 36,86 | 36,86 | ##### | Oppgjort | 999 |
| -1329 | 36,82 | 36,82 | ##### | Oppgjort | 999 |
| -4708 | 36,82 | 36,82 | ##### | Oppgjort | 999 |
| -502  | 36,86 | 36,86 | ##### | Oppgjort | 999 |
| -1871 | 36,86 | 36,86 | ##### | Oppgjort | 999 |
| -800  | 36,82 | 36,82 | ##### | Oppgjort | 999 |
| -383  | 36,82 | 36,82 | ##### | Oppgjort | 999 |
| -876  | 36,82 | 36,82 | ##### | Oppgjort | 999 |
| -1656 | 36,82 | 36,82 | ##### | Oppgjort | 999 |
| -1143 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1143 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -477  | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1945 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -161  | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -246  | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -185  | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1051 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1334 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1219 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1000 | 36,84 | 36,84 | ##### | Oppgjort | 999 |
| -204  | 36,84 | 36,84 | ##### | Oppgjort | 999 |
| -1000 | 36,84 | 36,84 | ##### | Oppgjort | 999 |
| -359  | 36,84 | 36,84 | ##### | Oppgjort | 999 |
| -1243 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -513  | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1195 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1271 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1214 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1159 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1277 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -197  | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -368  | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -1698 | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -173  | 36,8  | 36,8  | ##### | Oppgjort | 999 |
| -750  | 36,78 | 36,78 | ##### | Oppgjort | 999 |

|       |       |       |       |          |     |
|-------|-------|-------|-------|----------|-----|
| -445  | 36,78 | 36,78 | ##### | Oppgjort | 999 |
| -142  | 36,78 | 36,78 | ##### | Oppgjort | 999 |
| -394  | 36,78 | 36,78 | ##### | Oppgjort | 999 |
| -1387 | 36,78 | 36,78 | ##### | Oppgjort | 999 |
| -2270 | 36,72 | 36,72 | ##### | Oppgjort | 999 |
| -1264 | 36,72 | 36,72 | ##### | Oppgjort | 999 |
| -1170 | 36,62 | 36,62 | ##### | Oppgjort | 999 |
| -1222 | 36,62 | 36,62 | ##### | Oppgjort | 999 |
| -750  | 36,62 | 36,62 | ##### | Oppgjort | 999 |
| -629  | 36,62 | 36,62 | ##### | Oppgjort | 999 |
| -748  | 36,6  | 36,6  | ##### | Oppgjort | 999 |
| -425  | 36,6  | 36,6  | ##### | Oppgjort | 999 |
| -1369 | 36,6  | 36,6  | ##### | Oppgjort | 999 |
| -2621 | 36,56 | 36,56 | ##### | Oppgjort | 999 |
| -554  | 36,56 | 36,56 | ##### | Oppgjort | 999 |
| -756  | 36,56 | 36,56 | ##### | Oppgjort | 999 |
| -1301 | 36,58 | 36,58 | ##### | Oppgjort | 999 |
| -2365 | 36,56 | 36,56 | ##### | Oppgjort | 999 |
| -1388 | 36,56 | 36,56 | ##### | Oppgjort | 999 |
| -1325 | 36,48 | 36,48 | ##### | Oppgjort | 999 |
| -1214 | 36,48 | 36,48 | ##### | Oppgjort | 999 |
| -1199 | 36,48 | 36,48 | ##### | Oppgjort | 999 |
| -2699 | 36,44 | 36,44 | ##### | Oppgjort | 999 |
| -1262 | 36,38 | 36,38 | ##### | Oppgjort | 999 |
| -732  | 36,3  | 36,3  | ##### | Oppgjort | 999 |
| -489  | 36,3  | 36,3  | ##### | Oppgjort | 999 |
| -1301 | 36,2  | 36,2  | ##### | Oppgjort | 999 |
| -1309 | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -1313 | 36,18 | 36,18 | ##### | Oppgjort | 999 |
| -588  | 36,32 | 36,32 | ##### | Oppgjort | 999 |
| -812  | 36,32 | 36,32 | ##### | Oppgjort | 999 |
| -750  | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -991  | 36,38 | 36,38 | ##### | Oppgjort | 999 |
| -279  | 36,38 | 36,38 | ##### | Oppgjort | 999 |
| -604  | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -561  | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -95   | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -14   | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -31   | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -800  | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -1558 | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -1165 | 36,32 | 36,32 | ##### | Oppgjort | 999 |
| -133  | 36,32 | 36,32 | ##### | Oppgjort | 999 |
| -2107 | 36,32 | 36,32 | ##### | Oppgjort | 999 |
| -1292 | 36,3  | 36,3  | ##### | Oppgjort | 999 |
| -1263 | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -814  | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -518  | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -885  | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -915  | 36,22 | 36,22 | ##### | Oppgjort | 999 |

|       |       |       |       |          |     |
|-------|-------|-------|-------|----------|-----|
| -446  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -509  | 36,3  | 36,3  | ##### | Oppgjort | 999 |
| -800  | 36,3  | 36,3  | ##### | Oppgjort | 999 |
| -9    | 36,3  | 36,3  | ##### | Oppgjort | 999 |
| -800  | 36,26 | 36,26 | ##### | Oppgjort | 999 |
| -494  | 36,26 | 36,26 | ##### | Oppgjort | 999 |
| -1416 | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -523  | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -1948 | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -777  | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -1214 | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -1231 | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -1220 | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -1000 | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -2666 | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -6    | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -800  | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -552  | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -1047 | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -1342 | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -800  | 36,32 | 36,32 | ##### | Oppgjort | 999 |
| -367  | 36,32 | 36,32 | ##### | Oppgjort | 999 |
| -158  | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -721  | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -597  | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -21   | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -352  | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -352  | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -1228 | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -672  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -268  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -117  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -683  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -800  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -800  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -691  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -1623 | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -126  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -842  | 36,2  | 36,2  | ##### | Oppgjort | 999 |
| -1481 | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -1277 | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -1458 | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -1475 | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -800  | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -487  | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -188  | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -1227 | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -800  | 36,06 | 36,06 | ##### | Oppgjort | 999 |
| -487  | 36,06 | 36,06 | ##### | Oppgjort | 999 |
| -817  | 36    | 36    | ##### | Oppgjort | 999 |

|       |       |       |       |          |     |
|-------|-------|-------|-------|----------|-----|
| -630  | 36,1  | 36,1  | ##### | Oppgjort | 999 |
| -700  | 36,1  | 36,1  | ##### | Oppgjort | 999 |
| -1262 | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -1332 | 36,18 | 36,18 | ##### | Oppgjort | 999 |
| -1271 | 36,18 | 36,18 | ##### | Oppgjort | 999 |
| -61   | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -1273 | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -1600 | 36,2  | 36,2  | ##### | Oppgjort | 999 |
| -1010 | 36,2  | 36,2  | ##### | Oppgjort | 999 |
| -124  | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -294  | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -878  | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -1230 | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -1125 | 36,18 | 36,18 | ##### | Oppgjort | 999 |
| -1331 | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -1267 | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -1258 | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -750  | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -704  | 36,2  | 36,2  | ##### | Oppgjort | 999 |
| -800  | 36,2  | 36,2  | ##### | Oppgjort | 999 |
| -989  | 36,2  | 36,2  | ##### | Oppgjort | 999 |
| -1268 | 36,14 | 36,14 | ##### | Oppgjort | 999 |
| -201  | 36,04 | 36,04 | ##### | Oppgjort | 999 |
| -1126 | 36,04 | 36,04 | ##### | Oppgjort | 999 |
| -1278 | 35,96 | 35,96 | ##### | Oppgjort | 999 |
| -800  | 35,96 | 35,96 | ##### | Oppgjort | 999 |
| -516  | 35,96 | 35,96 | ##### | Oppgjort | 999 |
| -704  | 35,96 | 35,96 | ##### | Oppgjort | 999 |
| -480  | 35,96 | 35,96 | ##### | Oppgjort | 999 |
| -316  | 35,96 | 35,96 | ##### | Oppgjort | 999 |
| -964  | 35,94 | 35,94 | ##### | Oppgjort | 999 |
| -345  | 35,94 | 35,94 | ##### | Oppgjort | 999 |
| -1186 | 35,92 | 35,92 | ##### | Oppgjort | 999 |
| -45   | 35,92 | 35,92 | ##### | Oppgjort | 999 |
| -1235 | 35,92 | 35,92 | ##### | Oppgjort | 999 |
| -2757 | 35,98 | 35,98 | ##### | Oppgjort | 999 |
| -1439 | 35,94 | 35,94 | ##### | Oppgjort | 999 |
| -917  | 35,88 | 35,88 | ##### | Oppgjort | 999 |
| -408  | 35,88 | 35,88 | ##### | Oppgjort | 999 |
| -1300 | 35,86 | 35,86 | ##### | Oppgjort | 999 |
| -1247 | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -25   | 35,76 | 35,76 | ##### | Oppgjort | 999 |
| -800  | 35,76 | 35,76 | ##### | Oppgjort | 999 |
| -552  | 35,76 | 35,76 | ##### | Oppgjort | 999 |
| -688  | 35,74 | 35,74 | ##### | Oppgjort | 999 |
| -348  | 35,74 | 35,74 | ##### | Oppgjort | 999 |
| -391  | 35,74 | 35,74 | ##### | Oppgjort | 999 |
| -702  | 35,84 | 35,84 | ##### | Oppgjort | 999 |
| -750  | 35,84 | 35,84 | ##### | Oppgjort | 999 |
| -670  | 35,84 | 35,84 | ##### | Oppgjort | 999 |

|       |       |       |       |          |     |
|-------|-------|-------|-------|----------|-----|
| -702  | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -375  | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -93   | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -375  | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -702  | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -473  | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -1077 | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -422  | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -717  | 35,72 | 35,72 | ##### | Oppgjort | 999 |
| -515  | 35,72 | 35,72 | ##### | Oppgjort | 999 |
| -1407 | 35,7  | 35,7  | ##### | Oppgjort | 999 |
| -79   | 35,7  | 35,7  | ##### | Oppgjort | 999 |
| -471  | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -1367 | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -927  | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -33   | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -443  | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -901  | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -369  | 35,66 | 35,66 | ##### | Oppgjort | 999 |
| -447  | 35,66 | 35,66 | ##### | Oppgjort | 999 |
| -56   | 35,66 | 35,66 | ##### | Oppgjort | 999 |
| -470  | 35,66 | 35,66 | ##### | Oppgjort | 999 |
| -672  | 35,66 | 35,66 | ##### | Oppgjort | 999 |
| -24   | 35,66 | 35,66 | ##### | Oppgjort | 999 |
| -794  | 35,62 | 35,62 | ##### | Oppgjort | 999 |
| -493  | 35,62 | 35,62 | ##### | Oppgjort | 999 |
| -704  | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -2687 | 35,78 | 35,78 | ##### | Oppgjort | 999 |
| -1046 | 35,78 | 35,78 | ##### | Oppgjort | 999 |
| -356  | 35,78 | 35,78 | ##### | Oppgjort | 999 |
| -1344 | 35,7  | 35,7  | ##### | Oppgjort | 999 |
| -660  | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -86   | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -95   | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -483  | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -112  | 35,66 | 35,66 | ##### | Oppgjort | 999 |
| -73   | 35,66 | 35,66 | ##### | Oppgjort | 999 |
| -1133 | 35,66 | 35,66 | ##### | Oppgjort | 999 |
| -908  | 35,7  | 35,7  | ##### | Oppgjort | 999 |
| -406  | 35,7  | 35,7  | ##### | Oppgjort | 999 |
| -1387 | 35,76 | 35,76 | ##### | Oppgjort | 999 |
| -516  | 35,74 | 35,74 | ##### | Oppgjort | 999 |
| -2400 | 35,74 | 35,74 | ##### | Oppgjort | 999 |
| -548  | 35,74 | 35,74 | ##### | Oppgjort | 999 |
| -1025 | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -279  | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -155  | 35,76 | 35,76 | ##### | Oppgjort | 999 |
| -215  | 35,76 | 35,76 | ##### | Oppgjort | 999 |
| -881  | 35,76 | 35,76 | ##### | Oppgjort | 999 |
| -408  | 35,74 | 35,74 | ##### | Oppgjort | 999 |

|       |       |       |       |          |     |
|-------|-------|-------|-------|----------|-----|
| -886  | 35,74 | 35,74 | ##### | Oppgjort | 999 |
| -955  | 35,74 | 35,74 | ##### | Oppgjort | 999 |
| -339  | 35,74 | 35,74 | ##### | Oppgjort | 999 |
| -339  | 35,74 | 35,74 | ##### | Oppgjort | 999 |
| -839  | 35,74 | 35,74 | ##### | Oppgjort | 999 |
| -2664 | 35,84 | 35,84 | ##### | Oppgjort | 999 |
| -664  | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -31   | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -586  | 35,82 | 35,82 | ##### | Oppgjort | 999 |
| -1297 | 35,66 | 35,66 | ##### | Oppgjort | 999 |
| -1444 | 35,6  | 35,6  | ##### | Oppgjort | 999 |
| -362  | 35,64 | 35,64 | ##### | Oppgjort | 999 |
| -800  | 35,64 | 35,64 | ##### | Oppgjort | 999 |
| -152  | 35,64 | 35,64 | ##### | Oppgjort | 999 |
| -1291 | 35,7  | 35,7  | ##### | Oppgjort | 999 |
| -3200 | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -641  | 35,68 | 35,68 | ##### | Oppgjort | 999 |
| -786  | 35,6  | 35,6  | ##### | Oppgjort | 999 |
| -554  | 35,6  | 35,6  | ##### | Oppgjort | 999 |
| -2402 | 35,58 | 35,58 | ##### | Oppgjort | 999 |
| -1729 | 35,58 | 35,58 | ##### | Oppgjort | 999 |
| -1374 | 35,58 | 35,58 | ##### | Oppgjort | 999 |
| -1406 | 35,6  | 35,6  | ##### | Oppgjort | 999 |
| -1298 | 35,54 | 35,54 | ##### | Oppgjort | 999 |
| -428  | 35,52 | 35,52 | ##### | Oppgjort | 999 |
| -831  | 35,52 | 35,52 | ##### | Oppgjort | 999 |
| -1318 | 35,5  | 35,5  | ##### | Oppgjort | 999 |
| -1251 | 35,56 | 35,56 | ##### | Oppgjort | 999 |
| -1064 | 35,54 | 35,54 | ##### | Oppgjort | 999 |
| -1254 | 35,54 | 35,54 | ##### | Oppgjort | 999 |
| -247  | 35,54 | 35,54 | ##### | Oppgjort | 999 |
| -508  | 35,54 | 35,54 | ##### | Oppgjort | 999 |
| -2215 | 35,56 | 35,56 | ##### | Oppgjort | 999 |
| -1237 | 35,56 | 35,56 | ##### | Oppgjort | 999 |
| -5    | 35,56 | 35,56 | ##### | Oppgjort | 999 |
| -182  | 35,54 | 35,54 | ##### | Oppgjort | 999 |
| -68   | 35,54 | 35,54 | ##### | Oppgjort | 999 |
| -123  | 35,52 | 35,52 | ##### | Oppgjort | 999 |
| -192  | 35,52 | 35,52 | ##### | Oppgjort | 999 |
| -1465 | 35,5  | 35,5  | ##### | Oppgjort | 999 |
| -2824 | 35,5  | 35,5  | ##### | Oppgjort | 999 |
| -74   | 35,44 | 35,44 | ##### | Oppgjort | 999 |
| -187  | 35,44 | 35,44 | ##### | Oppgjort | 999 |
| -417  | 35,44 | 35,44 | ##### | Oppgjort | 999 |
| -324  | 35,44 | 35,44 | ##### | Oppgjort | 999 |
| -80   | 35,44 | 35,44 | ##### | Oppgjort | 999 |
| -292  | 35,44 | 35,44 | ##### | Oppgjort | 999 |
| -365  | 35,44 | 35,44 | ##### | Oppgjort | 999 |
| -392  | 35,44 | 35,44 | ##### | Oppgjort | 999 |
| -401  | 35,44 | 35,44 | ##### | Oppgjort | 999 |

|       |       |       |       |          |     |
|-------|-------|-------|-------|----------|-----|
| -62   | 35,44 | 35,44 | ##### | Oppgjort | 999 |
| -1494 | 35,98 | 35,98 | ##### | Oppgjort | 999 |
| -2504 | 36,02 | 36,02 | ##### | Oppgjort | 999 |
| -474  | 36,02 | 36,02 | ##### | Oppgjort | 999 |
| -378  | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -1313 | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -1684 | 36,18 | 36,18 | ##### | Oppgjort | 999 |
| -3059 | 36,18 | 36,18 | ##### | Oppgjort | 999 |
| -1524 | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -1465 | 36,14 | 36,14 | ##### | Oppgjort | 999 |
| -1355 | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -1342 | 36,06 | 36,06 | ##### | Oppgjort | 999 |
| -62   | 36,06 | 36,06 | ##### | Oppgjort | 999 |
| -2509 | 36,1  | 36,1  | ##### | Oppgjort | 999 |
| -1203 | 36,1  | 36,1  | ##### | Oppgjort | 999 |
| -32   | 36,1  | 36,1  | ##### | Oppgjort | 999 |
| -2468 | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -859  | 36,02 | 36,02 | ##### | Oppgjort | 999 |
| -1707 | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -831  | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -1259 | 36,06 | 36,06 | ##### | Oppgjort | 999 |
| -1551 | 36    | 36    | ##### | Oppgjort | 999 |
| -1403 | 35,96 | 35,96 | ##### | Oppgjort | 999 |
| -491  | 36,02 | 36,02 | ##### | Oppgjort | 999 |
| -800  | 36,02 | 36,02 | ##### | Oppgjort | 999 |
| -800  | 36,02 | 36,02 | ##### | Oppgjort | 999 |
| -415  | 36,02 | 36,02 | ##### | Oppgjort | 999 |
| -1379 | 36    | 36    | ##### | Oppgjort | 999 |
| -1096 | 36    | 36    | ##### | Oppgjort | 999 |
| -1156 | 36    | 36    | ##### | Oppgjort | 999 |
| -190  | 36    | 36    | ##### | Oppgjort | 999 |
| -1393 | 35,98 | 35,98 | ##### | Oppgjort | 999 |
| -138  | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -1075 | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -1243 | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -364  | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -1396 | 36,06 | 36,06 | ##### | Oppgjort | 999 |
| -1337 | 36,06 | 36,06 | ##### | Oppgjort | 999 |
| -620  | 36,04 | 36,04 | ##### | Oppgjort | 999 |
| -1287 | 36,02 | 36,02 | ##### | Oppgjort | 999 |
| -1266 | 36    | 36    | ##### | Oppgjort | 999 |
| -1253 | 36,06 | 36,06 | ##### | Oppgjort | 999 |
| -1259 | 36,06 | 36,06 | ##### | Oppgjort | 999 |
| -1334 | 36,04 | 36,04 | ##### | Oppgjort | 999 |
| -308  | 36,04 | 36,04 | ##### | Oppgjort | 999 |
| -800  | 36,04 | 36,04 | ##### | Oppgjort | 999 |
| -202  | 36,04 | 36,04 | ##### | Oppgjort | 999 |
| -1391 | 36,42 | 36,42 | ##### | Oppgjort | 999 |
| -1272 | 36,4  | 36,4  | ##### | Oppgjort | 999 |
| -800  | 36,38 | 36,38 | ##### | Oppgjort | 999 |

|       |       |       |       |          |     |
|-------|-------|-------|-------|----------|-----|
| -452  | 36,38 | 36,38 | ##### | Oppgjort | 999 |
| -1148 | 36,38 | 36,38 | ##### | Oppgjort | 999 |
| -151  | 36,38 | 36,38 | ##### | Oppgjort | 999 |
| -1297 | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -1257 | 36,2  | 36,2  | ##### | Oppgjort | 999 |
| -247  | 36,1  | 36,1  | ##### | Oppgjort | 999 |
| -1030 | 36,1  | 36,1  | ##### | Oppgjort | 999 |
| -1283 | 36,1  | 36,1  | ##### | Oppgjort | 999 |
| -1375 | 36,04 | 36,04 | ##### | Oppgjort | 999 |
| -75   | 36,04 | 36,04 | ##### | Oppgjort | 999 |
| -2208 | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -247  | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -247  | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -247  | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -108  | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -1853 | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -357  | 36,08 | 36,08 | ##### | Oppgjort | 999 |
| -209  | 35,98 | 35,98 | ##### | Oppgjort | 999 |
| -800  | 35,98 | 35,98 | ##### | Oppgjort | 999 |
| -390  | 35,98 | 35,98 | ##### | Oppgjort | 999 |
| -844  | 35,98 | 35,98 | ##### | Oppgjort | 999 |
| -659  | 35,98 | 35,98 | ##### | Oppgjort | 999 |
| -96   | 35,98 | 35,98 | ##### | Oppgjort | 999 |
| -1337 | 35,98 | 35,98 | ##### | Oppgjort | 999 |
| -461  | 35,96 | 35,96 | ##### | Oppgjort | 999 |
| -306  | 35,94 | 35,94 | ##### | Oppgjort | 999 |
| -90   | 35,94 | 35,94 | ##### | Oppgjort | 999 |
| -1101 | 35,92 | 35,92 | ##### | Oppgjort | 999 |
| -2524 | 35,92 | 35,92 | ##### | Oppgjort | 999 |
| -1101 | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -5    | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -974  | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -490  | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -1257 | 36,14 | 36,14 | ##### | Oppgjort | 999 |
| -2691 | 36,06 | 36,06 | ##### | Oppgjort | 999 |
| -1801 | 36,4  | 36,4  | ##### | Oppgjort | 999 |
| -736  | 36,4  | 36,4  | ##### | Oppgjort | 999 |
| -355  | 36,4  | 36,4  | ##### | Oppgjort | 999 |
| -1478 | 36,4  | 36,4  | ##### | Oppgjort | 999 |
| -1573 | 36,38 | 36,38 | ##### | Oppgjort | 999 |
| -2376 | 36,38 | 36,38 | ##### | Oppgjort | 999 |
| -675  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -664  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -353  | 36,18 | 36,18 | ##### | Oppgjort | 999 |
| -777  | 36,18 | 36,18 | ##### | Oppgjort | 999 |
| -314  | 36,18 | 36,18 | ##### | Oppgjort | 999 |
| -808  | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -505  | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -2362 | 36,2  | 36,2  | ##### | Oppgjort | 999 |
| -2690 | 36,24 | 36,24 | ##### | Oppgjort | 999 |

|       |       |       |       |          |     |
|-------|-------|-------|-------|----------|-----|
| -1443 | 36,18 | 36,18 | ##### | Oppgjort | 999 |
| -1445 | 36,14 | 36,14 | ##### | Oppgjort | 999 |
| -508  | 36,12 | 36,12 | ##### | Oppgjort | 999 |
| -878  | 36,12 | 36,12 | ##### | Oppgjort | 999 |
| -1221 | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -52   | 36,16 | 36,16 | ##### | Oppgjort | 999 |
| -1244 | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -1464 | 36,24 | 36,24 | ##### | Oppgjort | 999 |
| -667  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -714  | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -1325 | 36,22 | 36,22 | ##### | Oppgjort | 999 |
| -1274 | 36,32 | 36,32 | ##### | Oppgjort | 999 |
| -1300 | 36,44 | 36,44 | ##### | Oppgjort | 999 |
| -1050 | 36,44 | 36,44 | ##### | Oppgjort | 999 |
| -1896 | 36,44 | 36,44 | ##### | Oppgjort | 999 |
| -219  | 36,44 | 36,44 | ##### | Oppgjort | 999 |
| -800  | 36,44 | 36,44 | ##### | Oppgjort | 999 |
| -1095 | 36,44 | 36,44 | ##### | Oppgjort | 999 |
| -334  | 36,44 | 36,44 | ##### | Oppgjort | 999 |
| -674  | 36,38 | 36,38 | ##### | Oppgjort | 999 |
| -649  | 36,38 | 36,38 | ##### | Oppgjort | 999 |
| -1304 | 36,36 | 36,36 | ##### | Oppgjort | 999 |
| -33   | 36,28 | 36,28 | ##### | Oppgjort | 999 |
| -2562 | 36,32 | 36,32 | ##### | Oppgjort | 999 |
| -1557 | 36,32 | 36,32 | ##### | Oppgjort | 999 |
| -1535 | 36,32 | 36,32 | ##### | Oppgjort | 999 |
| -832  | 36,32 | 36,32 | ##### | Oppgjort | 999 |

|      |          |            |          |          |          |       |             |       |
|------|----------|------------|----------|----------|----------|-------|-------------|-------|
| XOSL | 1,32E+08 | tA4kpwXH9  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | W_M6oK4I   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | X2quWlFtS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | u59KLuvQF  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | ywbADbt41  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | woCX5zQc9  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | N4UkG6zc9  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | pOOL6PFcR  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | gBvmwceK   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | #NAME?     | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | fFAVhtH0S  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | _2jPog1bS_ | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | zrRYxntDRf | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | peZIUW2d0  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | iQd5P31FS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | dwP199i5T  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | nwrAwctPF  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | 5Q72_mbC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | aCh3Xpb3F  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | #NAME?     | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | WNHgpvvk   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | n78_pavITj | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | #NAME?     | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | WAEYCn-ZI  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | QAndWxSZ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | SHA6QAbz9  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | sUp6NBdJR  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | AqG0iAPXR  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | IUySDMpO   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | ibMJPZjTTt | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | T1hvt6TxRz | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | ra0Wc6o-S  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | B3BCqCkH0  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | Af_CX13aS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | Z9uKgqsuS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | 9aTaav5xS\ | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | 7h_Jg8V2S  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | #NAME?     | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | J2jXTD_1Tg | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | zC5H5mtsT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,32E+08 | TTzPkMwx9  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 6pZsWMUI   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | gtYkAdE6R  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | U73QEqH4   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | D328hZndI  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | YBdbtc5jSL | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | mgQKm1Aq   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | QK-BTR00T  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | w04sLsXVC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 8N615cTXT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |

|      |          |             |          |          |          |        |             |       |
|------|----------|-------------|----------|----------|----------|--------|-------------|-------|
| XOSL | 1,33E+08 | PNvsVkXnS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | bS713PEpS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | zj39MFm2S   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 15DM39kU    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Dmu7MVZl    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | YXu1FF7rTj  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | XicqlsnYQ9  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ym308mm     | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | oz8ur3LwS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ZPsZOUdcC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | BNd1ygCfR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | xnA1KjTST\  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | at2P6-hQS`  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | DDt7AkOJT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | MxGaS-h2S   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Q0cuYsD6F   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | DI5h69qzTl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | VyLCYFFQTl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | CVViTkaiTV  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | qUTUrtiPQ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | iqYzlya4Sej | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | OcSyRZHSS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | x1sbxLrVR3  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | xjpmLbfqS>  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Fv2BznnXQ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 2xwVXeM3    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | W7cbYK-6S   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 199101 | Netkonto b  | ##### |
| XOSL | 1,33E+08 | iJNYPjXvTz( | 1,94E+08 | 5,07E+09 | 5,07E+09 | 199101 | Netkonto b  | ##### |
| XOSL | 1,33E+08 | 1aSDvpeqR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | lpyDKXFbSj  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | yXzJq_idSO  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | s54lc1p8S1  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | te2BIURVQ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | aXNgRGPrC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | GT--K9gLRv  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | GWwI3sKS    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | gRGKhhw0    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 3ZfEjRb3Sjc | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 3k18PPfHT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 199101 | Netkonto b  | ##### |
| XOSL | 1,33E+08 | B_6Xq1S1C   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | QJ18ccBnQ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | AtrxwMyV(   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | gGZzeHdW    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | _reZq1lmTl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | WQZODL2(    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 9lbZuzhNQ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | qo7aLik3T6  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 199101 | Netkonto b  | ##### |
| XOSL | 1,33E+08 | Hln8V2r2Tl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | rZBioC5EQl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | #NAME?      | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |

|      |          |             |          |          |          |        |             |       |
|------|----------|-------------|----------|----------|----------|--------|-------------|-------|
| XOSL | 1,33E+08 | fo0lmuw7T   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | sOeVdKTwl   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | sJuqz7JNS7  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | idw3W-Q6    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | m8kRClovS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | poLrLXLfSc  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | bVsPeBu_C   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 7PSyP1PSR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | WmSc5mo     | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 1tKx4YmO9   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | GwLVOHfC    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | OiiE6KjWQ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | #NAME?      | 1,94E+08 | 5,07E+09 | 5,07E+09 | 199101 | Netkonto b  | ##### |
| XOSL | 1,33E+08 | QhEiOR1ISl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | QjqzrneRR\  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | t7EnSUyhR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 6epz0AfsTf  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | HnBfOEPuS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | hpSiTbfdQg  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 1_Onx1dhR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | UfMsyRW-i   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | uIJ_Wy63T   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | LpUzOWuf    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | cMfDCeww    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | cl3-R8a9Qv  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 8Lf44b8HR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | f622Zlp5Sl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Jty9BlcKSie | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 2Dea8lbfTc  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | qJYRfAW4S   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | XVMfJrloTf  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 94QmyXAT    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | F-gkB-vzQM  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | sp3qh98DF   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | vs2JSiRPRLi | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | WADSoxrw    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | QP85cJiGTg  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 30DQsnwZ    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 26eH8gEzT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Au-56SM89   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 8AP-iyiQTx  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | _y-euExBQ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | n0mtfUZcR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | PJRzIPFhS6  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | EW2_XrU1    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 9F1_QlF0SI  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | feLqSeZnT>  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | zXWodcHIS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | h-TmVrN_1   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | zEXeuCpzTf  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |

|      |          |             |          |          |          |       |             |       |
|------|----------|-------------|----------|----------|----------|-------|-------------|-------|
| XOSL | 1,33E+08 | ye0x7uH5C   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | pVOaKikET   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | hAaDBHZL    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ZNZNE3sDf   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | BM53fpEdf   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ZqEMZafaR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | QV8YlePIR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | kmtU2XJgT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | emTXbowC    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 3NUEQe6A    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 1ay26PH-R   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | hzwrHwMC    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | KdA7LHaW    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ij_l8yhsRcC | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | JhOXN3cw    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 9JK_3w-jRr  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | SVALsJyaTr  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | USNiBg6lQ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | bg86Wo_Y    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 1W5cNI_vI   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 3v3TcVOSS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | kyPeoH3rR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ZU-3adzfSn  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | pQZKJngHF   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | HO_Wdq4I    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | qkTlnBL4T   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | VL5wxjDOT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 5tHVKzu-T   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | OZ2dR2e5C   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | BC00UZfYC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 3LSFBsepR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | J803Bbwm    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | B1jGDRZ7R   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | OdvLBC1O    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | jKcFLqo5Tc  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | yob-ZXGbS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 9pR-BJjnRB  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | BambrtKTR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | os69Oc3hT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | vyWIRZPFR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | tQAsxxWM    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | FHPaRzsxT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | rSMfyZz0R   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | nkd5eMS3    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 6IGzRBwET   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | IF-QEXQAS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | yv9HN5IxSI  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | vAl33Y-bTC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 64K_Z8-7SI  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | VsBToulsR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |

|      |          |             |          |          |          |       |             |       |
|------|----------|-------------|----------|----------|----------|-------|-------------|-------|
| XOSL | 1,33E+08 | 9Dd8gK1SC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Jdrtdn4mQ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ptFYezYfSrc | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ra9MPe-DC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | CXXNoh26    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | evbR6TPNF   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | _jaKyDa8Q   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | xc3p5EY2SI  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | _1VWgf_DI   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | x-XAvH3mC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 9bC6kLiNRl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | rbVJCtFeS0  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | SlcjMweBC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 6AOIMhE9    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | G1zkAhiLSA  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | TvbLF2jnQl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | jGhQ9vq4R   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | G30koGgD    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | MC2CreJyR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | e_YqyNrlQ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | fogArhy5SC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | vEMdkwyV    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | fc-ylrrSsW  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 02gAWSLu    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | lQp_t0niSF  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | WUnh8QA     | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | f6mxb59aR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | QlRTZ7anT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | yqsLj0IJQre | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | SJcBMbueF   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 1tSnUorVT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 2u4-rHUM    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | KNManp7B    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 34niwAEpT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 1BNiMalQT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | hxtL1gBsSv  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 7JXFavKwS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | KzyrFekiQ9  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Wk685NJv    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | MNu96Kac    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | lkbKe3L4Rr  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Yc-lhotTT-C | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | F8JfrWJeRf  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 9d5xJ_EqTi  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ThyWsK_g    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 3MalM6Ny    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | U7LpbWDI    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 9NEpFK4W    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | RVQIJ81vTc  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | beNf85ZbR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |

|      |          |            |          |          |          |        |             |       |
|------|----------|------------|----------|----------|----------|--------|-------------|-------|
| XOSL | 1,33E+08 | JWvgRbeH   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Pu-pNVmz   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | AXabbLEO   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 4ULA-2EVS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | PHZ4I3efS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 2oRcBauOF  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 199101 | Netkonto b  | ##### |
| XOSL | 1,33E+08 | IvWUgiO9C  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | iIJMCZMQ   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 2MDGta7S   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | uVLOk3_9S  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | EJ8XLCRDS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | RoQV87Vb   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | q6Z97ZLOT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Q56dybqIS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | GK7S1huQi  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | dhYojRahT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | XUi5zleWR  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | fug_UFEgR  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | sUe54xGyT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | FPIdLdJdQi | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | FEPsFmnZC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | GSGLXyfZQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | T1LHikDBS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | gO0TFELdC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | OvnEDkLuC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | qT6k4cnsS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | uf2eTMyGI  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | GzhPMJKxF  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | qViISzAASy | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | vIJ50pMXQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ISem3mC6   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Cw52-lHeQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | GSxp6g1bS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | i5DFHpBgT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | akqh43OyC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 23GuxF5zS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 4pQfkPAXC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | SDbGJFYW   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ToyUXeEoF  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | gimHrNH-T  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | _Z4E-5zFQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ALCtG0PuT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | cvVEl6HYQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 7lQRJpcFS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | wXvr8h4Of  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | cFg68NXjQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | SA4-qYEPTj | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | OrZ7-LC8Q  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | e7xXD0SFT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | kPI1Mc2nR  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |

|      |          |             |          |          |          |       |             |       |
|------|----------|-------------|----------|----------|----------|-------|-------------|-------|
| XOSL | 1,33E+08 | ktseOzOeT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Gn3kayUw    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | aUOnRuSgl   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 07r4jEVWC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | pmfhRi9OC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 8UKbYdykS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | s5aiamB6T   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | fCcoUfZVSI  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | JiWgmZiRC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | UVz4Dwao    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | dZMIY0Me    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | HBEoh0l5T   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | SASjqPbTz   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | TNQnpd6-C   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 4lbsfYn_RL  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | D2PJva5aT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ndPle4wkC   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | yUp70Zu1F   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | lym9Kmo2l   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | x-9u3NQ2S   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | oQPS-EBSS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 5bO9vLBxR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | hLxxgVJYSC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | XayKVeNIT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | zzi_HyiDR6  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Fa80hhQIT   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | jxp6hstXRv  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 6FzrP31mS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | _gA3zsnM0   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | XTG3A1Eh0   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | RAz6l96gS0  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | kpZirrulQB0 | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 7FdjHE1_Ti  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | MSwfy9HM    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | swFUo4Wv    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | _oXLPbanR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 1lu1uptBTs  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | G74Exq2iT9  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ogqD-DrCR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | xGWdOCK2    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | E3CT4VkfS   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | C_O1whNF    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | DQO4yEVG    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | KUTVd5d70   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | QVaKZZx_F   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | RhGTgv0vR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | awvt5KKaR   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | LQLGaP5_F   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | mCRCio7W    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |
| XOSL | 1,33E+08 | pX5wQiXBf   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011 | Six X-Clear | ##### |

|      |          |            |          |          |          |        |             |       |
|------|----------|------------|----------|----------|----------|--------|-------------|-------|
| XOSL | 1,33E+08 | aaKCAxwO   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | TrOEjRvVQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 7BoXv5-LT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | VNOFAcZc   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | EZ74VRUIT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | KT_3onZ-Q  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | x39d9mBq   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | i-9vWsjRy  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | wp1GfVKM   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | UGjTTIkBRj | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | d__QtLP5S  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | fBOs-ZCsTk | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | DOhVMQ1    | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | W8NGZeX-   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Ujydrd5vQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | AnC_xlS9Q  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Jzr6VZHhSl | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | NCaPM5AL   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | #NAME?     | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | r_5fjX89Qa | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | KlWuKNeV   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | eTkXsr9USl | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | g3tvld1ZQE | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | LIF-ovXGT6 | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | QkjhocCmC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | JxY5ueVvQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | vnXWIRDfS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | LtBN_t4AQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ONlgYxOKC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | u1Zs4xT1SJ | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | FAC6sGkkC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | HKmMHSLj   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | HjqdDK5CS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | -2lL61lVQS | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | yDvj4IHMS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ldmvwA1v   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 199101 | Netkonto b  | ##### |
| XOSL | 1,33E+08 | jl3clmlmQl | 1,94E+08 | 5,07E+09 | 5,07E+09 | 199101 | Netkonto b  | ##### |
| XOSL | 1,33E+08 | 5bxB3aFJQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | #NAME?     | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | WAVUlnbu   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | S5pzjqotS4 | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 56w27-Ohl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Qg3Y5Fx6R  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | rjYsaW5YQ  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | foR3p5uaR  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | LuxBfjVWT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ln6qhlSBQc | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | xU6kl2oWC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 6knYtk4dTI | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Q5_4oqoxl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |

|      |          |            |          |          |          |        |             |       |
|------|----------|------------|----------|----------|----------|--------|-------------|-------|
| XOSL | 1,33E+08 | rSXfOMJQS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | ZsaK93wPC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | VHf2GVVxS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | d822YK_kR  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | HVcHgCYVl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | n3FM-9oGl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Uz2emNC0   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | PrLEOVjkSF | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 0QVEXSaSC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | mr8FHU1rr  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | b0tRjScnQz | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 3rlzDQ1yTi | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | vmrA3bDaC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | H1er6kYuS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | jZ8RZ2MSC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 62bqYQ2lC  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | lPfQLo4_Rt | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | t4XXQlWXl  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | uPKoQjbNS  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 44KSiup2Sf | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | PTf5lSgQRz | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 55NdDgwo   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | #NAME?     | 1,94E+08 | 5,07E+09 | 5,07E+09 | 199101 | Netkonto b  | ##### |
| XOSL | 1,33E+08 | QvQCvMY7   | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | Lp1NR7n7l  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | 5uUPA9biT  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |
| XOSL | 1,33E+08 | k_p3d7N7C  | 1,94E+08 | 5,07E+09 | 5,07E+09 | 45011  | Six X-Clear | ##### |

|          |           |       |                          |
|----------|-----------|-------|--------------------------|
| 1,28E+08 | PB:450183 | ##### | tA4kpwXHSwOjhoOr5cqHJgA1 |
| 1,28E+08 | PB:450183 | ##### | W_M6oK4PS6u3XD4gqNP6CQA1 |
| 1,28E+08 | PB:450183 | ##### | X2quWIFtSmeB7GoxycWSjwA1 |
| 1,28E+08 | PB:450183 | ##### | u59KLuvQRaq96cJDWsjllgA1 |
| 1,28E+08 | PB:450183 | ##### | ywbADbt4TcuZz0KXwBF9LAA1 |
| 1,28E+08 | PB:450183 | ##### | woCX5zQcS3a_rxBuHVOFXwA1 |
| 1,28E+08 | PB:450183 | ##### | N4UkG6zcS5Spivl9RV8ouQA1 |
| 1,28E+08 | PB:450183 | ##### | pOOL6PFcR3OJIXvNyk8wngA1 |
| 1,28E+08 | PB:450183 | ##### | gBvmwceKQS24g0R0eKtpPQA1 |
| 1,28E+08 | PB:450183 | ##### | #NAME?                   |
| 1,28E+08 | PB:450183 | ##### | fFAVhtH0STKscYOLmrzIJQA1 |
| 1,28E+08 | PB:450183 | ##### | _2jPog1bS_aeeASq5PEu3wA1 |
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| 1,28E+08 | PB:450334! ##### yqsLj0lJQreyt2yqOictPAA1 |
| 1,28E+08 | PB:450334! ##### SJcBMbueRN6xDk2ZWxv7EQA1 |
| 1,28E+08 | PB:450334! ##### 1tSnUorVTx-pbqD3rdbnvgA1 |
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| 1,28E+08 | PB:450334! ##### KNManp7BTcS1g-1jaWgD7gA1 |
| 1,28E+08 | PB:450334! ##### 34niwAEpTfWO5iEjSciqMQA1 |
| 1,28E+08 | PB:450334! ##### 1BNiMalQTAmiU7Inx90FiAA1 |
| 1,28E+08 | PB:450334! ##### hxtL1gBsSwqCgnQZhVINogA1 |
| 1,28E+08 | PB:450334! ##### 7JXFavKwStCQadRn3llf8QA1 |
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| 1,28E+08 | PB:450334! ##### Wk685NJvTR-n5qym0LQXaAA1 |
| 1,28E+08 | PB:450334! ##### MNu96KacQ-OUMTh6uwJz7gA1 |
| 1,28E+08 | PB:450334! ##### lkbKe3L4RnOrWQWT0Xa76gA1 |
| 1,28E+08 | PB:450334! ##### Yc-lhotTT-CafX1EySW_3QA1 |
| 1,28E+08 | PB:450334! ##### F8JfrWJeRhSR07PmTkXHawA1 |
| 1,28E+08 | PB:450334! ##### 9d5xJ_EqTiKyYwWeN1V0_AA1 |
| 1,28E+08 | PB:450334! ##### ThyWsK_gTkqpcsvolhtd6AA1 |
| 1,28E+08 | PB:450334! ##### 3MalM6NyRrSL3-b-FN860QA1 |
| 1,28E+08 | PB:450334! ##### U7LpbWDITX-bHSTbhnyP_gA1 |
| 1,28E+08 | PB:450334! ##### 9NEpFK4WTiSRfnmhoTDiMgA1 |
| 1,28E+08 | PB:450334! ##### RVQIJ81vTqeyLNor19RUKgA1 |
| 1,28E+08 | PB:450334! ##### beNf85ZbRresmg2_1mxOCAA1 |

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| 1,28E+08 | PB:450334! ##### JWvgRbeHSpmVUPZpzZ-ntgA1 |
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| 1,28E+08 | PB:450334! ##### AXabbLEOTUGw9xw2o6gipwA1 |
| 1,28E+08 | PB:450334! ##### 4ULA-2EVS4SWMiX0QYmf5QA1 |
| 1,28E+08 | PB:450334! ##### PHZ4I3efSCaGUGUdH-mbKAA1 |
| 1,28E+08 | PB:450334! ##### 2oRcBauORUe0oD6ZIIY4UAA1 |
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| 1,28E+08 | PB:450334! ##### q6Z97ZLOTNi838H2F_MXbQA1 |
| 1,28E+08 | PB:450334! ##### Q56dybqlSiGj7v_3VgK-XQA1 |
| 1,28E+08 | PB:450334! ##### GK7S1huQQamcaDsFMZTmnwA1 |
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| 1,28E+08 | PB:450334! ##### XUi5zleWR9KruPHlCbBgZAA1 |
| 1,28E+08 | PB:450334! ##### fug_UFEgRsKlyorBMEMn2QA1 |
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| 1,28E+08 | PB:450334! ##### FEPsFmnZQpu88Px3_EmS5wA1 |
| 1,28E+08 | PB:450334! ##### GSGIXyfZQL6osAdrXnA3XgA1 |
| 1,28E+08 | PB:450334! ##### T1LHikDBSR-13j31HSvgdgA1 |
| 1,28E+08 | PB:450334! ##### gO0TFELdQWWUL7gaPVbi2gA1 |
| 1,28E+08 | PB:450334! ##### OvnEDkLuQWSX9ZUK00rjNgA1 |
| 1,28E+08 | PB:450334! ##### qT6k4cnsSe-wKzfQ-ZDwEgA1 |
| 1,28E+08 | PB:450334! ##### uf2eTMyGR5SRhXWAbI6uBgA1 |
| 1,28E+08 | PB:450334! ##### GzhPMJKxRSaUfihojsP66gA1 |
| 1,28E+08 | PB:450334! ##### qViISzAASyKAn7Aym-kL0wA1 |
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| 1,28E+08 | PB:450334! ##### GSxp6g1bSZOQNXnnd2sA6AA1 |
| 1,28E+08 | PB:450334! ##### i5DFHpBgTYyjVhUixd5xdQA1 |
| 1,28E+08 | PB:450334! ##### akqh43OyQKWMvtqZP7hNjQA1 |
| 1,28E+08 | PB:450334! ##### 23GuxF5zSbWs2E4ylloytwA1 |
| 1,28E+08 | PB:450334! ##### 4pQfkPAxQqGDTXDqrxp6BgA1 |
| 1,28E+08 | PB:450334! ##### SDbGJFYWTjaE6Agil7mejwA1 |
| 1,28E+08 | PB:450334! ##### ToyUXeEoRgCAW6-T8zVd1gA1 |
| 1,28E+08 | PB:450334! ##### gimHrNH-TM-E9StMHmRi_gA1 |
| 1,28E+08 | PB:450334! ##### _Z4E-5zFQUy7eOj8DgfzMgA1 |
| 1,28E+08 | PB:450334! ##### ALCTG0PuTvuaTwtYSP7eWQA1 |
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| 1,28E+08 | PB:450334! ##### 7lQRJpcFSS2f_wHJlf0OHwA1 |
| 1,28E+08 | PB:450334! ##### wXvr8h4ORtG8r7phRjxjWwA1 |
| 1,28E+08 | PB:450334! ##### cFg68NXjQvCA_xz2B9mSxQA1 |
| 1,28E+08 | PB:450334! ##### SA4-qYEPTji21Jqlv4TQsQA1 |
| 1,28E+08 | PB:450334! ##### OrZ7-LC8Q--zuBYYGSDNCgA1 |
| 1,28E+08 | PB:450334! ##### e7xXD0SFT0aPC-ukkwYdZwA1 |
| 1,28E+08 | PB:450334! ##### kPl1Mc2nRSmrIhqRhugQUgA1 |

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| 1,28E+08 | PB:450479 | ##### Gn3kayUwSoKp7gJSWarIXQA1 |
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| 1,28E+08 | PB:450479 | ##### 07r4jEVWQ8eDJHMoVMVbQgA1 |
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| 1,28E+08 | PB:450479 | ##### RAz6l96gSCatgnKjTqhRiWA1 |
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| 1,28E+08 | PB:450479 | ##### _oXLPbanR-aAjWosMwfa0QA1 |
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| 1,28E+08 | PB:450479 | ##### G74Exq2iT9SRUomIoUx5owA1 |
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| 1,28E+08 | PB:450479 | ##### RhGTgv0vRmOBQOaxyUxN7AA1 |
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| 1,28E+08 | PB:450479 | ##### mCRCio7WQcenXAJh3TwEvgA1 |
| 1,28E+08 | PB:450479 | ##### pX5wQiXBRAOgnTUwUHljhwA1 |

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| 1,28E+08 | PB:450479 | ##### | aaKCAxwOTluT6J7a4c-JDwA1 |
| 1,28E+08 | PB:450479 | ##### | TrOEjRvVQkqULtt8ked4WQA1 |
| 1,28E+08 | PB:450479 | ##### | 7BoXv5-LTYinGU4TEP8BwgA1 |
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| 1,28E+08 | PB:450479 | ##### | Ujydrd5vQZ26KMDh7mIDkQA1 |
| 1,28E+08 | PB:450479 | ##### | AnC_xlS9QrCFearOjrMdGwA1 |
| 1,28E+08 | PB:450479 | ##### | Jzr6VZHhSuyNqF_QMWQnhgA1 |
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| 1,28E+08 | PB:450479 | ##### | #NAME?                   |
| 1,28E+08 | PB:450479 | ##### | r_5fjX89QaON16byB_LBSgA1 |
| 1,28E+08 | PB:450479 | ##### | KlWuKNeMSKOnfDLzRp6ivgA1 |
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| 1,28E+08 | PB:450479 | ##### | FAC6sGkkQ_27sUcuzQWJFAA1 |
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| 1,28E+08 | PB:450479 | ##### | -2lL61lVQSO6vLfbe5HBhQA1 |
| 1,28E+08 | PB:450479 | ##### | yDvj4IHMSci51mGgQkG3CQA1 |
| 1,28E+08 | PB:450479 | ##### | 1dmvwA1wTgW5h-Vd7EiQAAA1 |
| 1,28E+08 | PB:450479 | ##### | jL3clmlmQLSYv_JQqB2R0AA1 |
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| 1,28E+08 | PB:450479 | ##### | rjYsaW5YQbWlmEeFwpc6dQA1 |
| 1,28E+08 | PB:450479 | ##### | foR3p5uaRwSmsPRsk33-awA1 |
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| 1,28E+08 | PB:450479 | ##### | 6knYtk4dTDaVNivxsBNpiwA1 |
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| 1,28E+08 | PB:450479' ##### rSXfOMJQS2eUfgn5b0LpwQA1 |
| 1,28E+08 | PB:450479' ##### ZsaK93wPQn6rmKdVSu8lgAA1 |
| 1,28E+08 | PB:450479' ##### VHf2GVVxSn--uofyqx2hEwA1 |
| 1,28E+08 | PB:450479' ##### d822YK_kRcONnl73LiPjvgA1 |
| 1,28E+08 | PB:450479' ##### HVcHgCYVQNSqVmx_IRUoHAA1 |
| 1,28E+08 | PB:450479' ##### n3FM-9oGRu-3JP4blAX05QA1 |
| 1,28E+08 | PB:450479' ##### Uz2emNCOR9yk4nkVFGhwJwA1 |
| 1,28E+08 | PB:450479' ##### PrLEOVjkSP6vWfH-bK6KjAA1 |
| 1,28E+08 | PB:450479' ##### 0QVEXSaSQyijjKb1n8xnpQA1 |
| 1,28E+08 | PB:450479' ##### mr8FHU1mRWiYWLwVXj_WhwA1 |
| 1,28E+08 | PB:450479' ##### b0tRjScnQzaXXDNjr61BOQA1 |
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| 1,28E+08 | PB:450479' ##### vmrA3bDaQhaSSXfCLV5t0gA1 |
| 1,28E+08 | PB:450479' ##### H1er6kYuScqLmp-pGfLr0QA1 |
| 1,28E+08 | PB:450479' ##### jZ8RZ2MSQcm5C-mJ8eyqMQA1 |
| 1,28E+08 | PB:450479' ##### 62bqYQ2lQZefJMFU-LzMnQA1 |
| 1,28E+08 | PB:450479' ##### lpfQLo4_RtWDC_X1VHwK4AA1 |
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| 1,28E+08 | PB:450479' ##### uPKoQjbNSUefFR7_61zstwA1 |
| 1,28E+08 | PB:450479' ##### 44KSiup2SGi0uX-YQ-DBBgA1 |
| 1,28E+08 | PB:450479' ##### PTf5lSgQR2GyCwmXq3htsgA1 |
| 1,28E+08 | PB:450479' ##### 55NdDgwoRsiiOiPxVVz5LAA1 |
| 1,28E+08 | PB:450479' ##### #NAME?                   |
| 1,28E+08 | PB:450479' ##### QvQCvMY7SoyMz4AlAukbawA1 |
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| 1,28E+08 | PB:450479' ##### 5uUPA9biT-K2Ufjd0hhOcgA1 |
| 1,28E+08 | PB:450479' ##### k_p3d7N7QhKn0SflyXJKxAA1 |