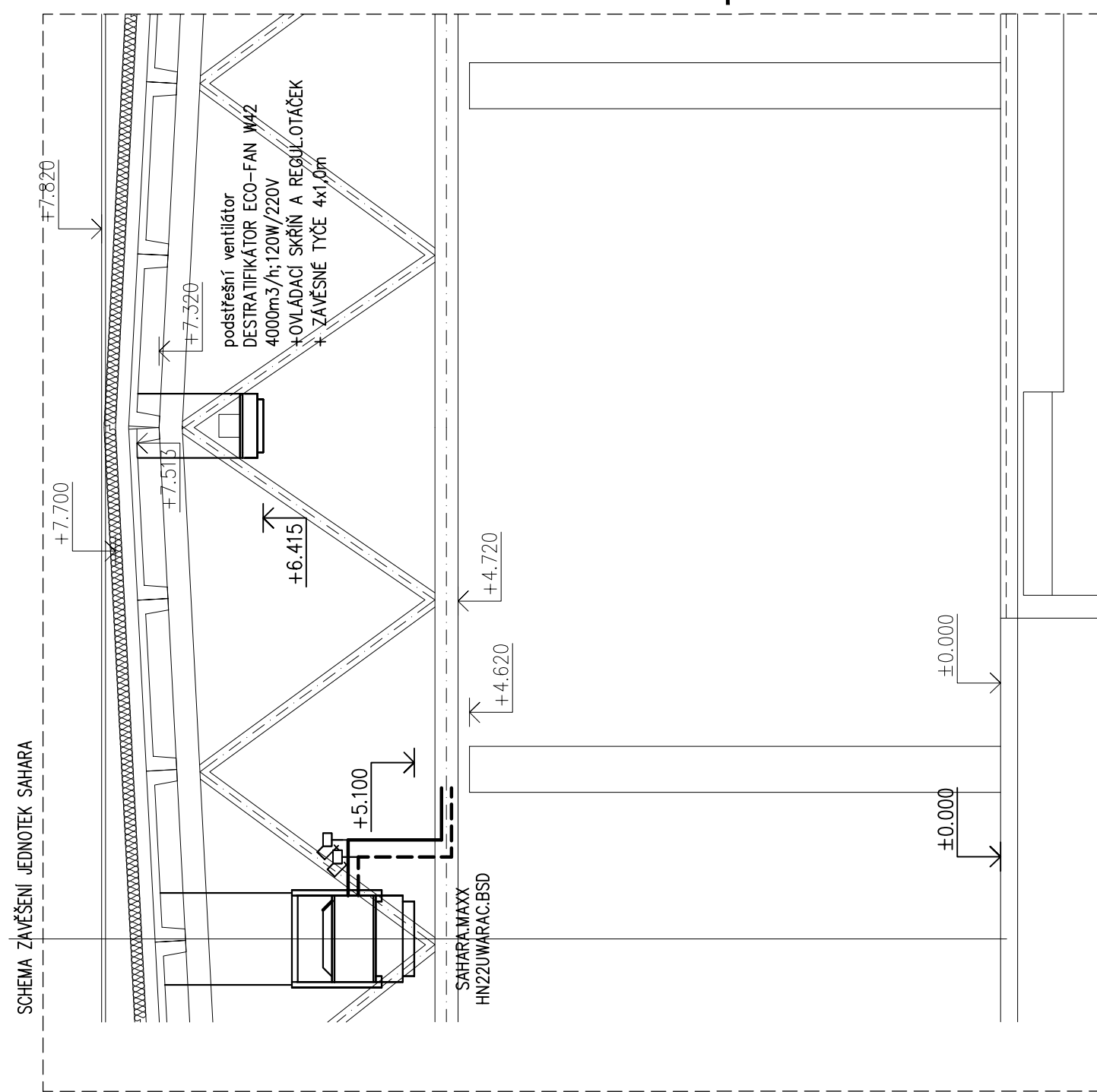


Číslo	Název	Plocha [m ²]	Objem [m ³]	Podoba
01	SKALOVITÁ HALA	783,14	169,78	BETONOVÁ MAZANINA
02	TECHNICKÁ NÁSTAVENNA	19,5	18,09	BETONOVÁ MAZANINA
03	SKALOVITÁ HALA	14,4	15,28	BETONOVÁ MAZANINA
04	WC	3,14	9,05	KERAMICKÁ DLAŽBA
05	CHODBA	11,07	15,6	KERAMICKÁ DLAŽBA
06	KANCELÁŘSKÝ STOL	10,19	12,84	BETONOVÁ MAZANINA
07	ELEKTROODMĚRČOVNA	33,95	23,35	BETONOVÁ MAZANINA

[illegible]

Te = -15 °C
TĚLESA 70/50°C

TĚLESA 70/50°C

v PD, jsou použity výrobky konkrétních výrobců, pro získání je možné použít i jiných, kvalitativně a technicky obdobných výrobků, dodatel strany musí zajistit a doložit jejich vlastnosti a jejich sorénné použití.

[illegible]

preds	Values	Indices	Type
MicroSet	R510 R101C R60 R200D R101C R510 MAR-UP 210NM MAR-UP 302	Q100MAN Q101C Q100MAN Q100MAN Q100MAN Q100MAN MAR-UP 210NM MAR-UP 302	R101C R101C R60 R200D R101C R510 MAR-UP 210NM MAR-UP 302
Small	MAR-UP 210NM MAR-UP 302	MAR-UP 210NM MAR-UP 302	INADJECT INADJECT
Large	THEMAR-UP 102 THEMAR-UP 102	THEMAR-UP 102 THEMAR-UP 102	THEMAR-UP 102 THEMAR-UP 102

Typ	SN	log σ_{rms}	Preceder	Podr
8903	15	12.33 \pm 0.07	0 - p-rrr	2
8903	25	48.59 \pm 0.07	0 - p-rrr	6
8903	50	21.00 \pm 0.07	2 - p-rrr	2
8903	81/50	25	0.34 \pm 0.07	6
9603	15	4.00 \pm 0.07	1 - p-rrr	1
9603	50	59.18 \pm 0.07	0 - p-rrr	1
9603	80	65	65.00 \pm 0.07	1
9603	85	240.00 \pm 0.07	2 - p-rrr	2
9603	85	35.00 \pm 0.07	0 - p-rrr	1
9603	85	55.00 \pm 0.07	0 - p-rrr	1
9603	85	1.47	0 - p-rrr	1
9603	85	8.00	0 - p-rrr	1
9603	85	0.00	0 - p-rrr	1
9603	85	1.23	0 - p-rrr	5
9603	85	1.23	0 - p-rrr	5

[illegible]

Time	Q1	1	Q3	min	max	Trails	Model	Time min	Space MB	Pool
Q1	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q2	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q3	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q4	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q5	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q6	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q7	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q8	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q9	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q10	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q11	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q12	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q13	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q14	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q15	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q16	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q17	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q18	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q19	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q20	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q21	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q22	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q23	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q24	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q25	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q26	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q27	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q28	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q29	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q30	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q31	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q32	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q33	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q34	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q35	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q36	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q37	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q38	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q39	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q40	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q41	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q42	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q43	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q44	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q45	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q46	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q47	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q48	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q49	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q50	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q51	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q52	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q53	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q54	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q55	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q56	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q57	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q58	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q59	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q60	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q61	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q62	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q63	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q64	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q65	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q66	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q67	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q68	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q69	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q70	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q71	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q72	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q73	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q74	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q75	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q76	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q77	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q78	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q79	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q80	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q81	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q82	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q83	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q84	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q85	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q86	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q87	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q88	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q89	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q90	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q91	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q92	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q93	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q94	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q95	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q96	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q97	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q98	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q99	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q100	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q101	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q102	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q103	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q104	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q105	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q106	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q107	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q108	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q109	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q110	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q111	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q112	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q113	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003	100	1
Q114	20.0	25.0	30.0	10.0	40.0	KNN400 Best 2015	RNN_C350	11/2003		

Family label	Sp	DN	dis (dist. in km)	Zone	Key label
H003	H003027	28	30.35	HERMUEL HERMUEL	
H005	H005027	28	30.35	HERMUEL HERMUEL	
H006	H006027	28	30.35	HERMUEL HERMUEL	
H007	H007027	28	30.35	HERMUEL HERMUEL	
H008	H008027	28	30.35	HERMUEL HERMUEL	

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840.

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