**Opdracht 1.1**

**Meetresultaat 25000 getallen.**

Time: 897 milliseconds

Time: 800 milliseconds

Time: 288 milliseconds

Time: 281 milliseconds

Time: 284 milliseconds

Time: 276 milliseconds

Time: 281 milliseconds

Time: 276 milliseconds

Time: 275 milliseconds

Time: 275 milliseconds

**Meetresultaat 50000 getallen.**Time: 2683 milliseconds

Time: 3556 milliseconds

Time: 1161 milliseconds

Time: 1162 milliseconds

Time: 1165 milliseconds

Time: 1169 milliseconds

Time: 1156 milliseconds

Time: 1162 milliseconds

Time: 1171 milliseconds

Time: 1145 milliseconds

**Meetresultaat 100000 getallen.**Time: 13028 milliseconds

Time: 12967 milliseconds

Time: 4473 milliseconds

Time: 4460 milliseconds

Time: 4477 milliseconds

Time: 4491 milliseconds

Time: 4466 milliseconds

Time: 4469 milliseconds

Time: 4453 milliseconds

Time: 4613 milliseconds

**Meetresultaat 200000 getallen.**Time: 51906 milliseconds

Time: 52464 milliseconds

Time: 18219 milliseconds

Time: 17812 milliseconds

Time: 17927 milliseconds

Time: 17927 milliseconds

Time: 17799 milliseconds

Time: 17893 milliseconds

Time: 18438 milliseconds

Time: 17887 milliseconds

**Meetresultaat 400000 getallen.**Time: 209309 milliseconds

Time: 71855 milliseconds

Time: 36835 milliseconds

Time: 72130 milliseconds

Time: 59782 milliseconds

Time: 18261 milliseconds

Time: 34943 milliseconds

Time: 71578 milliseconds

Time: 72304 milliseconds

Time: 72061 milliseconds

**Meetresultaat 400000 getallen.**Time: 214077 milliseconds

Time: 213589 milliseconds

Time: 75426 milliseconds

Time: 76637 milliseconds

Time: 74887 milliseconds

Time: 75831 milliseconds

Time: 75454 milliseconds

Time: 74838 milliseconds

Time: 84566 milliseconds

Time: 74869 milliseconds