1 - Les caractéristique de la machine :

```
System Information
              Current Date/Time: Tuesday, December 26, 2023, 9:58:00 AM
              Computer Name: LAPTOP-6NUJLARE
              Operating System: Windows 11 Home Insider Preview 64-bit (10.0, Build 23606)
              Language: English (Regional Setting: English)
              System Manufacturer: ASUSTeK COMPUTER INC.
              System Model: ASUS TUF Gaming F17 FX706HEB_TUF706HEB
              BIOS: FX706HEB.313
              Processor: 11th Gen Intel(R) Core(TM) i7-11800H @ 2.30GHz (16 CPUs), ~2.3GHz
              Memory: 16384MB RAM
              Page file: 12527MB used, 19979MB available
              DirectX Version: DirectX 12
☑ Check for WHQL digital signatures
```

2 - Les tableaux :

- Accidents :

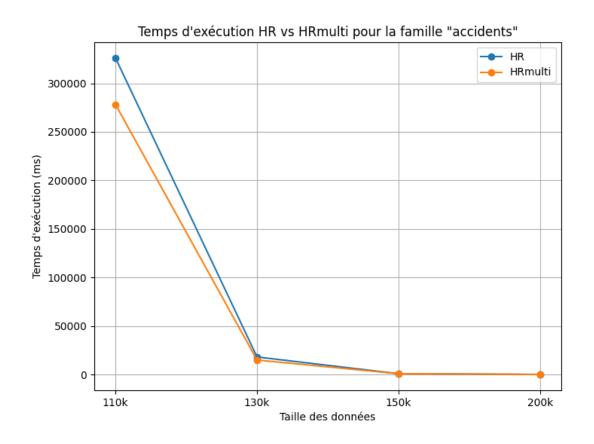| nom de dataset	Temp (RH) en ms	Temp(RhMulti) ms	Distance
accidents(110k)	326048.0	278144.0	0.0
accidents(130k)	18063.0	14921.0	0.0
accidents(150k)	819.0	801.0	0.0
accidents(200k)	39.0	35.0	0.0

- BMS :

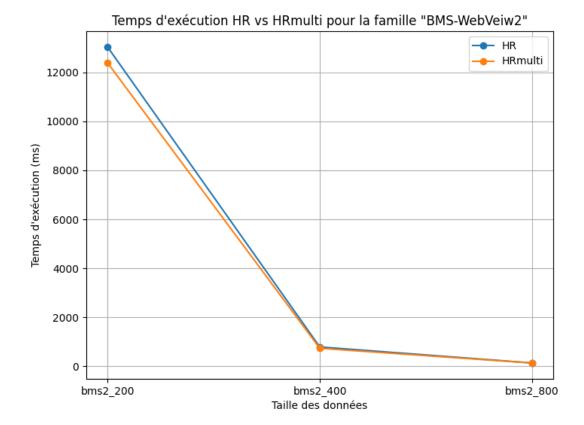| nom de dataset	Temp (RH) en ms	Temp(RhMulti) ms	Distance
bms2_200	13034.0	12388.0	5.246309295112717E-4
bms2_400	792.0	737.0	2.996928333685034E-4
bms2_800	138.0	135.0	2.9962547489048585E-4

- chess :

nom de dataset	Temp (RH) en ms	Temp(RhMulti) ms	Distance
chess (2077)	171345.0	171658.0	0.0
chess (2237)	9852.0	10125.0	0.0
chess (2397)	974.0	849.0	0.0
chess (2557)	113.0	148.0	0.0

3 - Les graphe :

- Accidents :

- BMS :

Temps d'exécution HR vs HRmulti pour la famille "BMS-WebVeiw2"

- chess :

Temps d'exécution HR vs HRmulti pour le dataset "chess"