INTC Closing Price
NVDA Closing Price
AMD Closing Price
200
150
100
50
0
Closing Price
2021
2022
2023
2024
2025
Year
Announcement of the **Grace CPU architecture** targeted for data centers, complementing GPU computing
Introduction of the **Hopper GPU architecture** at NVIDIA GTC 2022, pushing forward AI workload performance
Announcement of the **Blackwell GPU architecture** at NVIDIA GTC 2024, heralding a new generation of AI and gaming GPUs

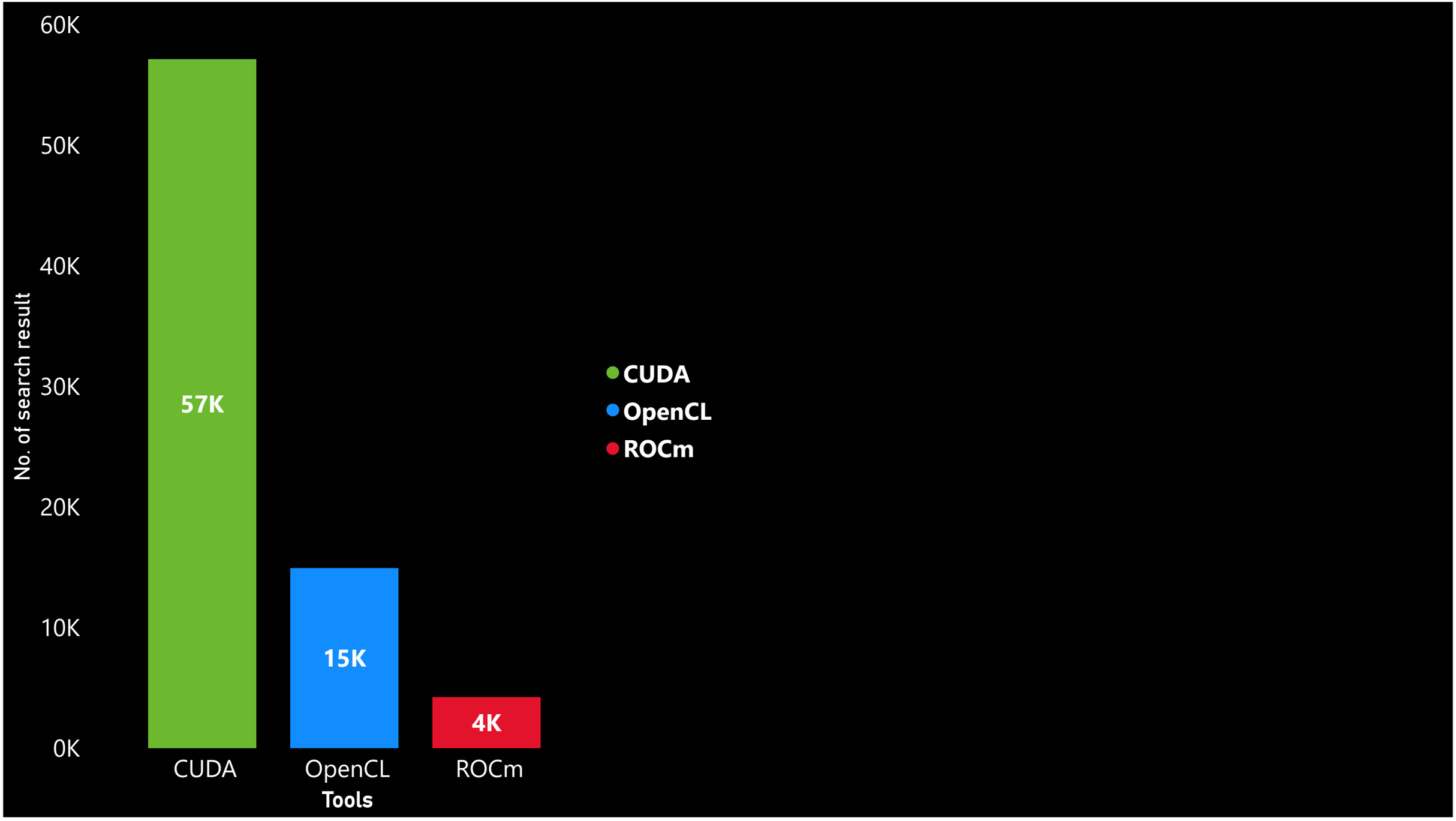
Something's

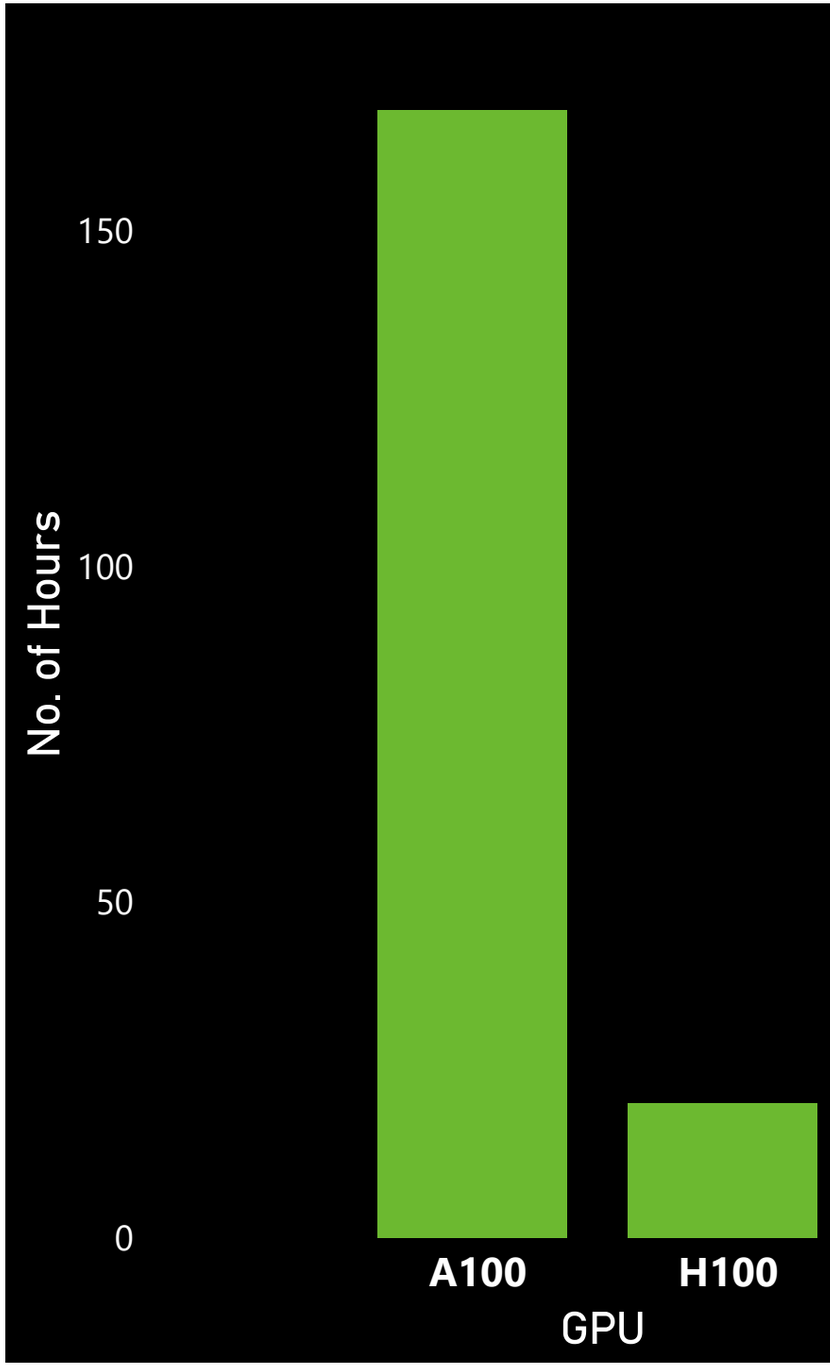
See details

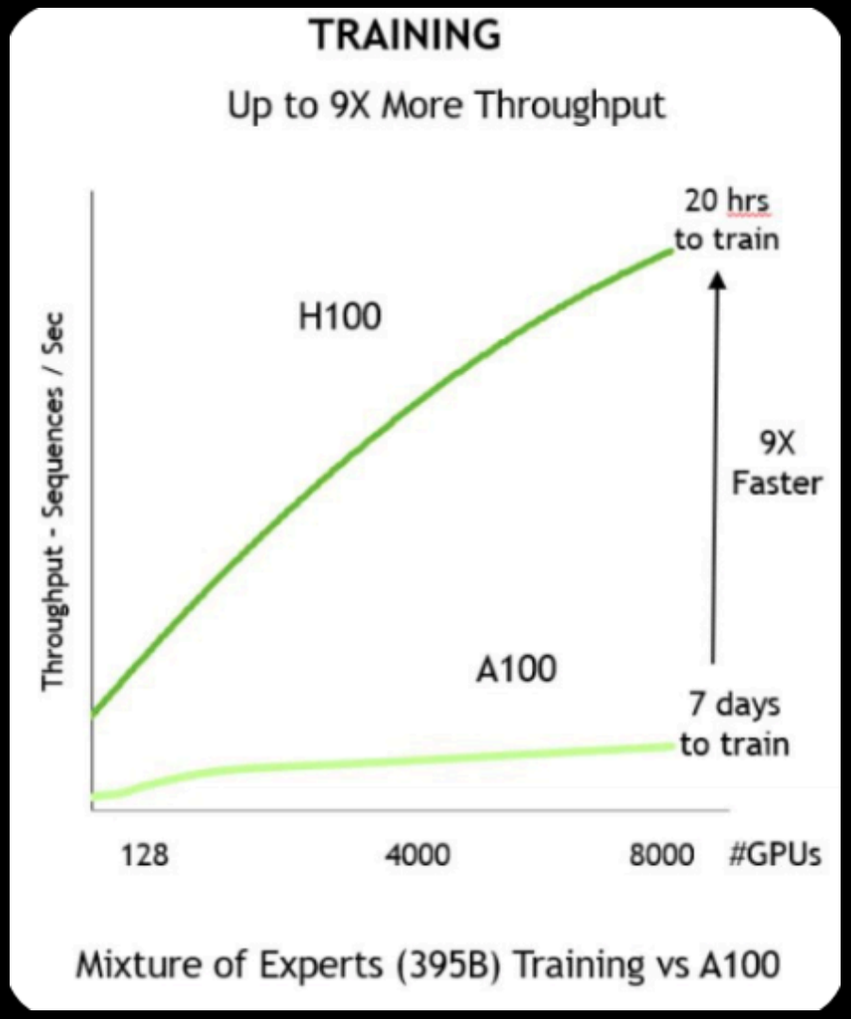
Fix this

. See details

*$ in billions*

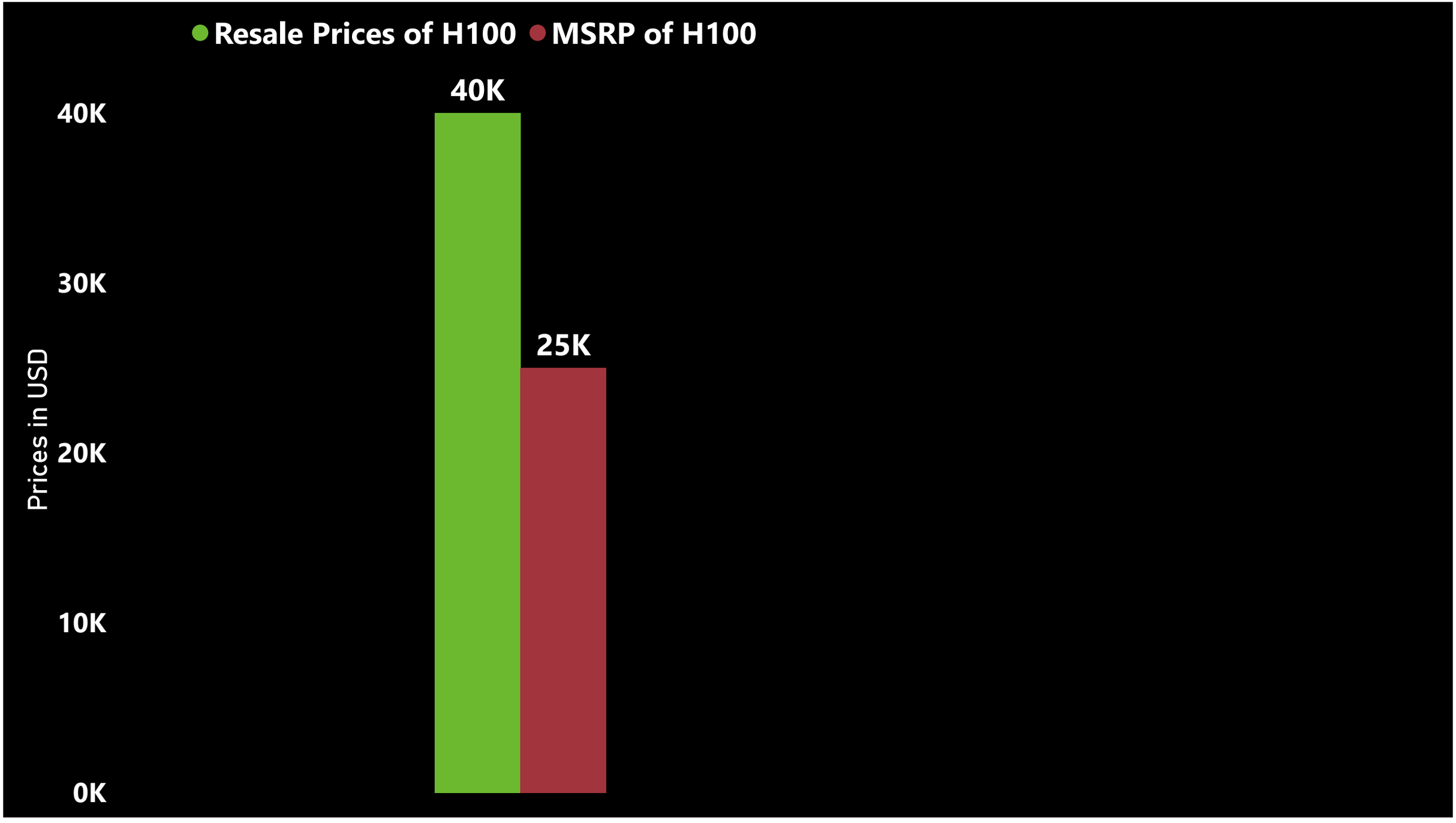

60K
50K
40K
30K
20K
10K
0K
No. of search result
57K
15K
4K
CUDA
OpenCL
ROCm
Tools
CUDA
OpenCL
ROCm

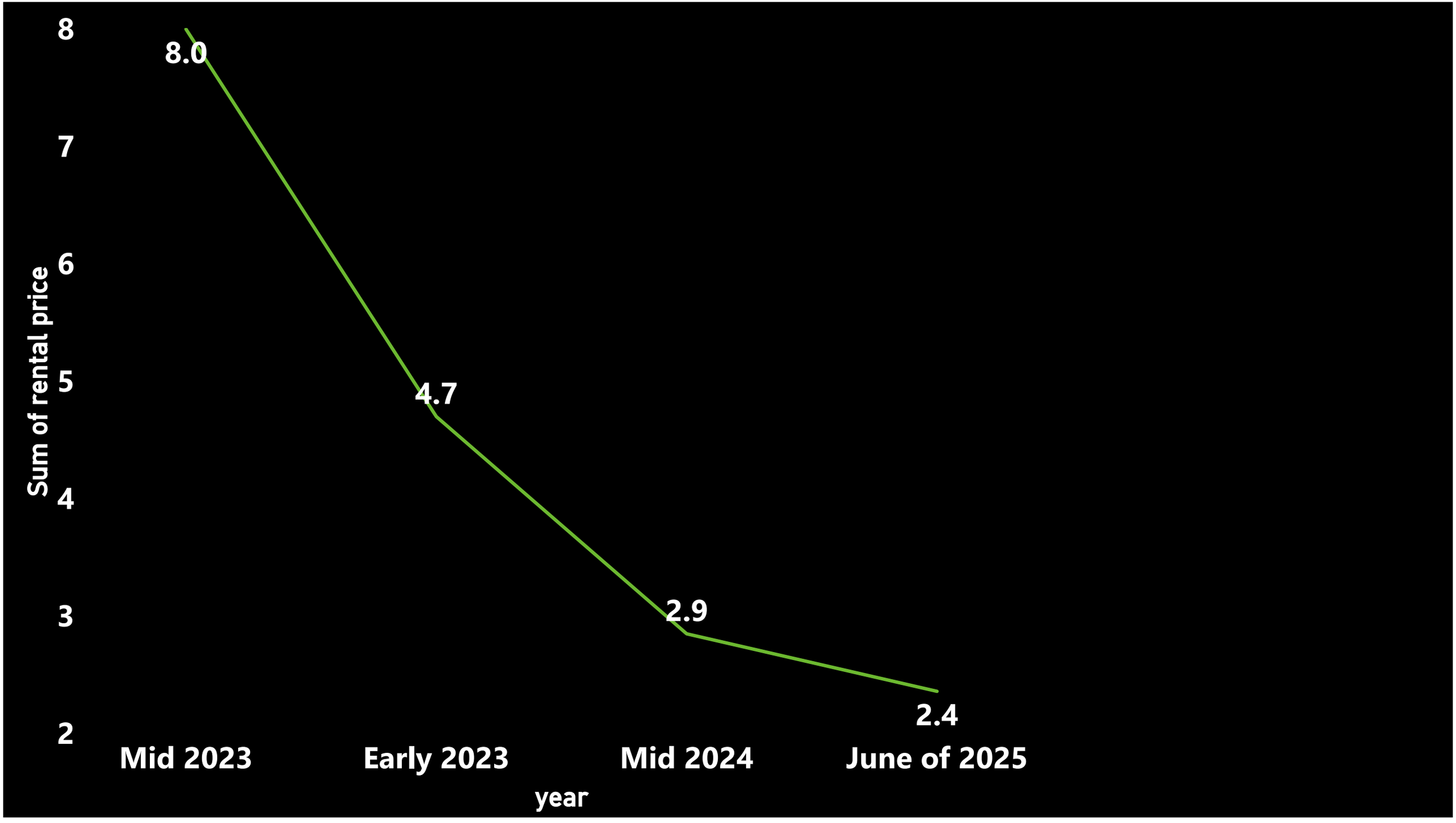

150
100
50
0
No. of Hours
A100
H100
GPU

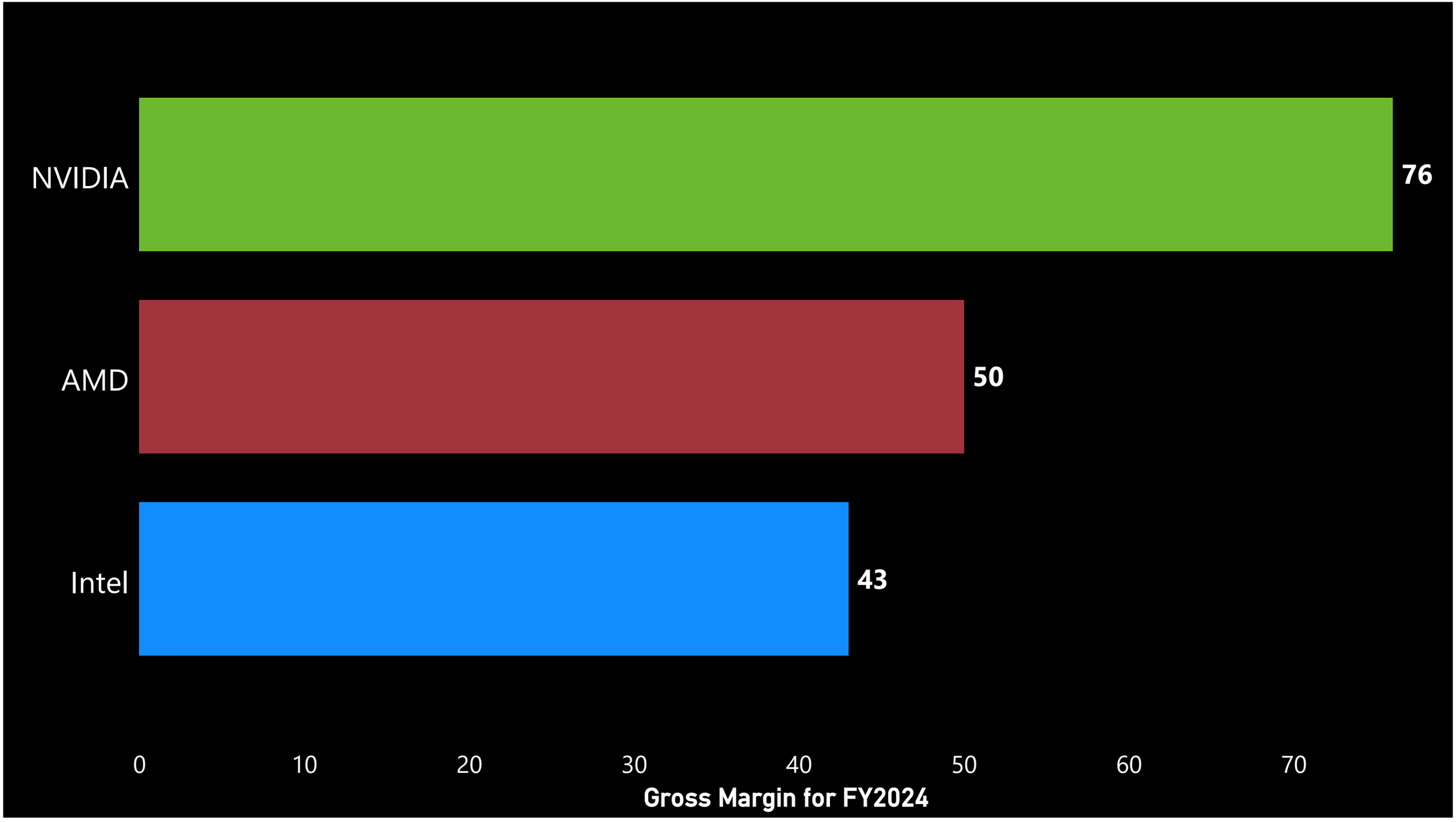

TRAINING
Up to 9X More Throughput
20 hrs
to train
H100
9X
Faster
A100
7 days
to train
Throughput - Sequences / Sec
128
4000
8000
#GPUs
Mixture of Experts (395B) Training vs A100

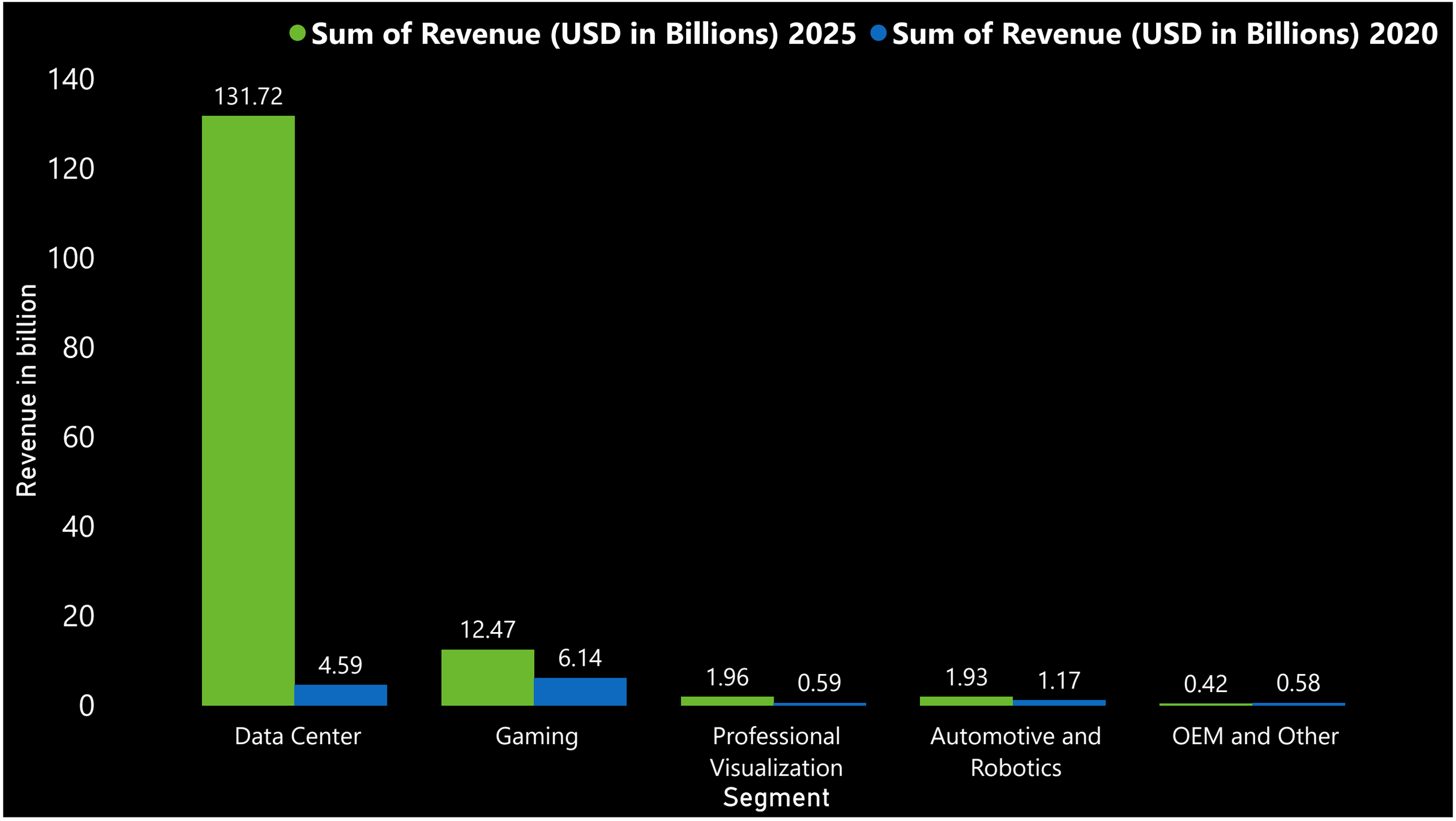
Something's wrong with one or more fields. See details

Fix this


Resale Prices of H100
MSRP of H100
40K
25K
40K
30K
20K
10K
0K
Prices in USD


8
7
6
5
4
3
2
Sum of rental price
8.0
4.7
2.9
2.4
Mid 2023
Early 2023
Mid 2024
June of 2025
year


NVIDIA
76
AMD
50
Intel
43
0
10
20
30
40
50
60
70
Gross Margin for FY2024


Sum of Revenue (USD in Billions) 2025
Sum of Revenue (USD in Billions) 2020
Revenue in billion
140
120
100
80
60
40
20
0
131.72
4.59
12.47
6.14
1.96
0.59
1.93
1.17
0.42
0.58
Data Center
Gaming
Professional Visualization
Automotive and Robotics
OEM and Other
Segment