### Marriott Inc.

1. Hilton Worldwide Holdings Inc.
	* Both are leading global hospitality companies.
	* Operate in similar market segments with comparable service offerings.
	* Compete directly for business and leisure travelers.
2. Hyatt Hotels Corporation
	* Similar range of upscale and luxury properties.
	* Compete in similar geographical regions.
	* Both focus on delivering high-quality guest experiences.
3. InterContinental Hotels Group (IHG)
	* Global presence with a portfolio of similar hotel brands.
	* Compete for the same customer base including business and leisure travelers.
	* Both have extensive loyalty programs targeting frequent travelers.

### Tesla Inc.

1. General Motors (GM)
	* Both invest heavily in electric vehicle (EV) technology.
	* Compete in the automotive market, including EV and autonomous driving technology.
	* Significant market presence in the US and internationally.
2. Ford Motor Company
	* Both are prominent players in the electric vehicle market.
	* Competing in the development of EVs and autonomous vehicles.
	* Major focus on innovation and sustainable transportation solutions.
3. NIO Inc.
	* Direct competitor in the electric vehicle market, especially in China.
	* Focus on premium electric vehicles similar to Tesla's model lineup.
	* Compete on technological innovation and user experience.

### Netflix Inc.

1. Amazon Prime Video
	* Both are major players in the streaming industry.
	* Compete for subscribers with original content and extensive libraries.
	* Similar global reach and market strategies.
2. Disney+
	* Competing for market share in the streaming industry.
	* Both focus on original content production and acquisition.
	* Target similar demographics including families and young adults.
3. Hulu
	* Direct competitor in the streaming video on demand (SVOD) market.
	* Offers a mix of original content, live TV, and licensed programming.
	* Competes for viewer engagement and subscription revenue.

### Nvidia Inc.

1. Advanced Micro Devices (AMD)
	* Direct competitor in the graphics processing unit (GPU) market.
	* Both companies develop high-performance computing solutions.
	* Compete in the gaming, data center, and AI markets.
2. Intel Corporation
	* Competing in the development of GPUs and data center solutions.
	* Both are key players in the semiconductor industry.
	* Focus on high-performance computing and AI technology.
3. Qualcomm Incorporated
	* Competes in the development of AI and machine learning technologies.
	* Both focus on advanced computing solutions for various industries.
	* Significant overlap in the data center and automotive markets.

### Pfizer Inc.

1. Merck & Co., Inc.
	* Both are leading global pharmaceutical companies.
	* Compete in various therapeutic areas including vaccines and oncology.
	* Similar focus on research and development.
2. Johnson & Johnson
	* Compete in the pharmaceutical and biotechnology sectors.
	* Both have significant operations in developing new drugs and therapies.
	* Focus on similar therapeutic areas such as immunology and infectious diseases.
3. Novartis International AG
	* Competing in the global pharmaceutical industry.
	* Both companies emphasize innovation in drug development.
	* Overlapping therapeutic areas including oncology and cardiovascular diseases.