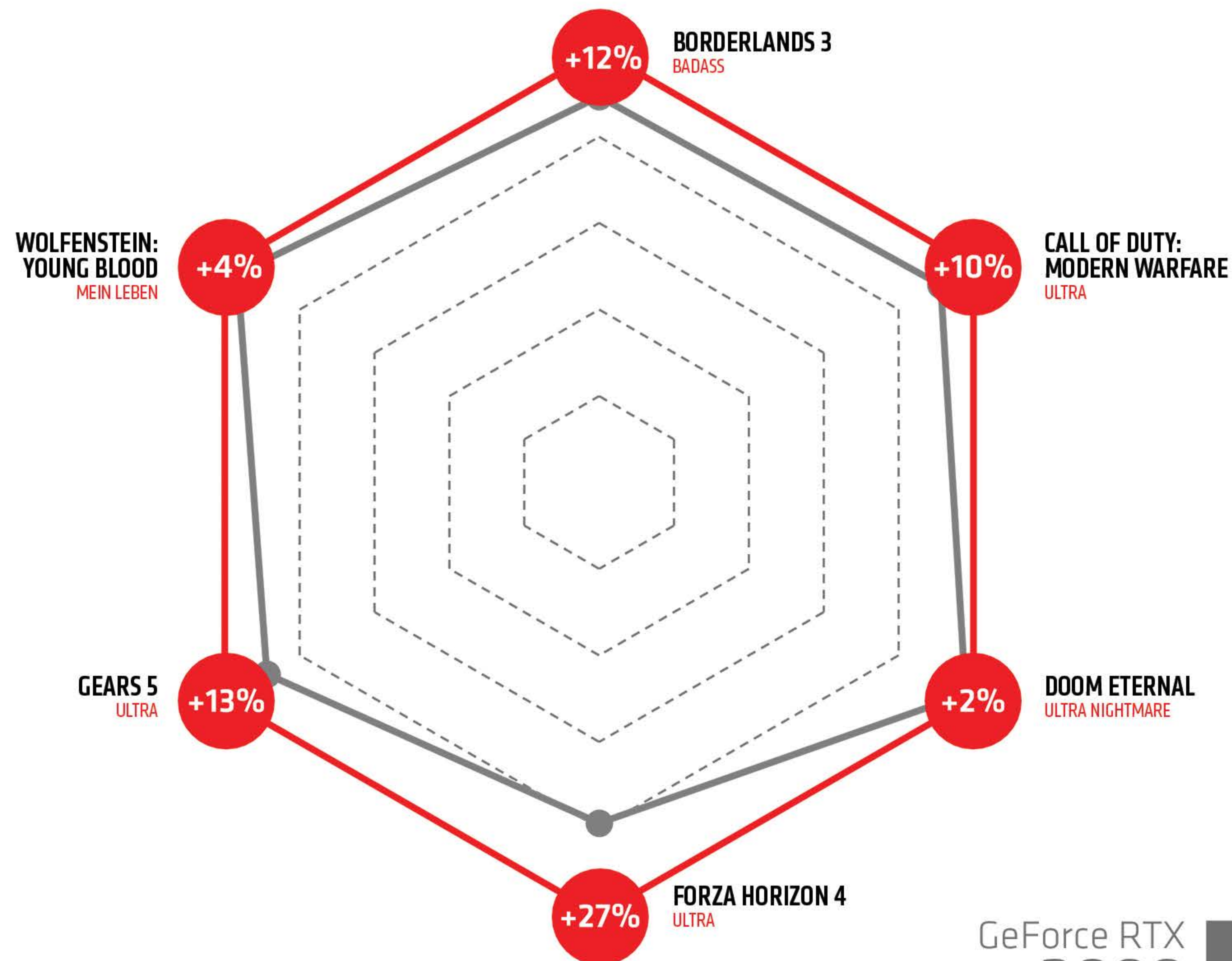


AMD RADEON RX 6800 XT

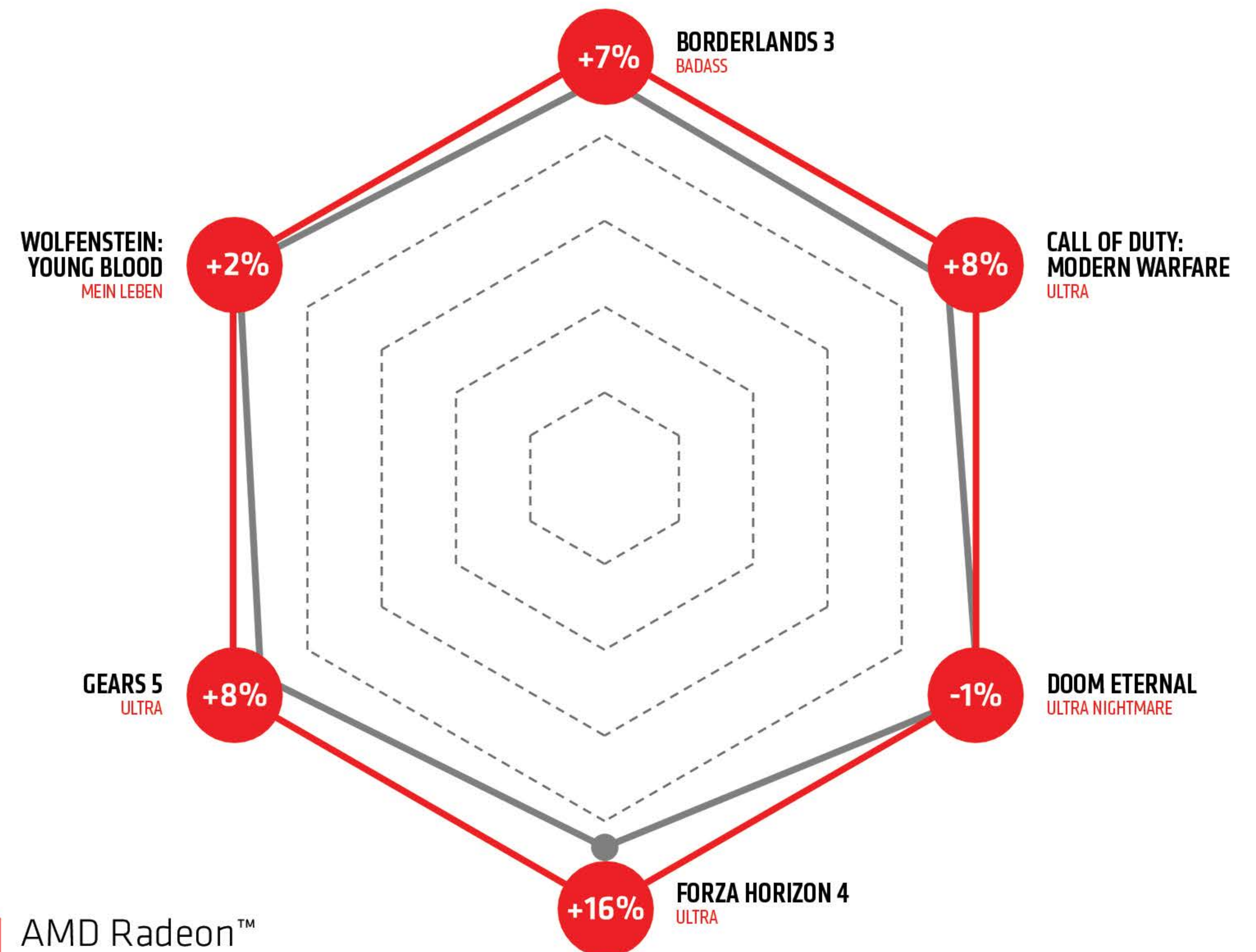
PERFORMANCE to Rule Your Game



1440p Gaming (UP TO)



4K Gaming (UP TO)



GeForce RTX 3080 | AMD Radeon™
RX 6800 XT
+AMD Smart Access Memory*

*Smart Access Memory technology enablement requires an AMD Radeon 6000 series GPU, Ryzen 5000 series CPU, and a 500 series motherboard. For additional information and system requirements see <https://www.amd.com/en/technologies/smart-access-memory>. GD-179.

RX-576: Testing done by AMD performance labs October 21 2020 on a RX 6800 XT GPU (20.45-201013n driver), NVIDIA RTX 3080 (driver 456.71), AMD Ryzen 9 5900X (3.70GHz) CPU, 16GB DDR4-3200MHz, Engineering AM4 motherboard, Win10 Pro 64. Performance may Vary. RX-576

RX-582: Testing done by AMD performance labs October 21 2020 on a RX 6800 XT GPU (20.45-201013n driver), NVIDIA RTX 3080 (driver 456.71), AMD Ryzen 9 5900X (3.70GHz) CPU, 16GB DDR4-3200MHz, Engineering AM4 motherboard, Win10 Pro 64. Performance may Vary. RX-582

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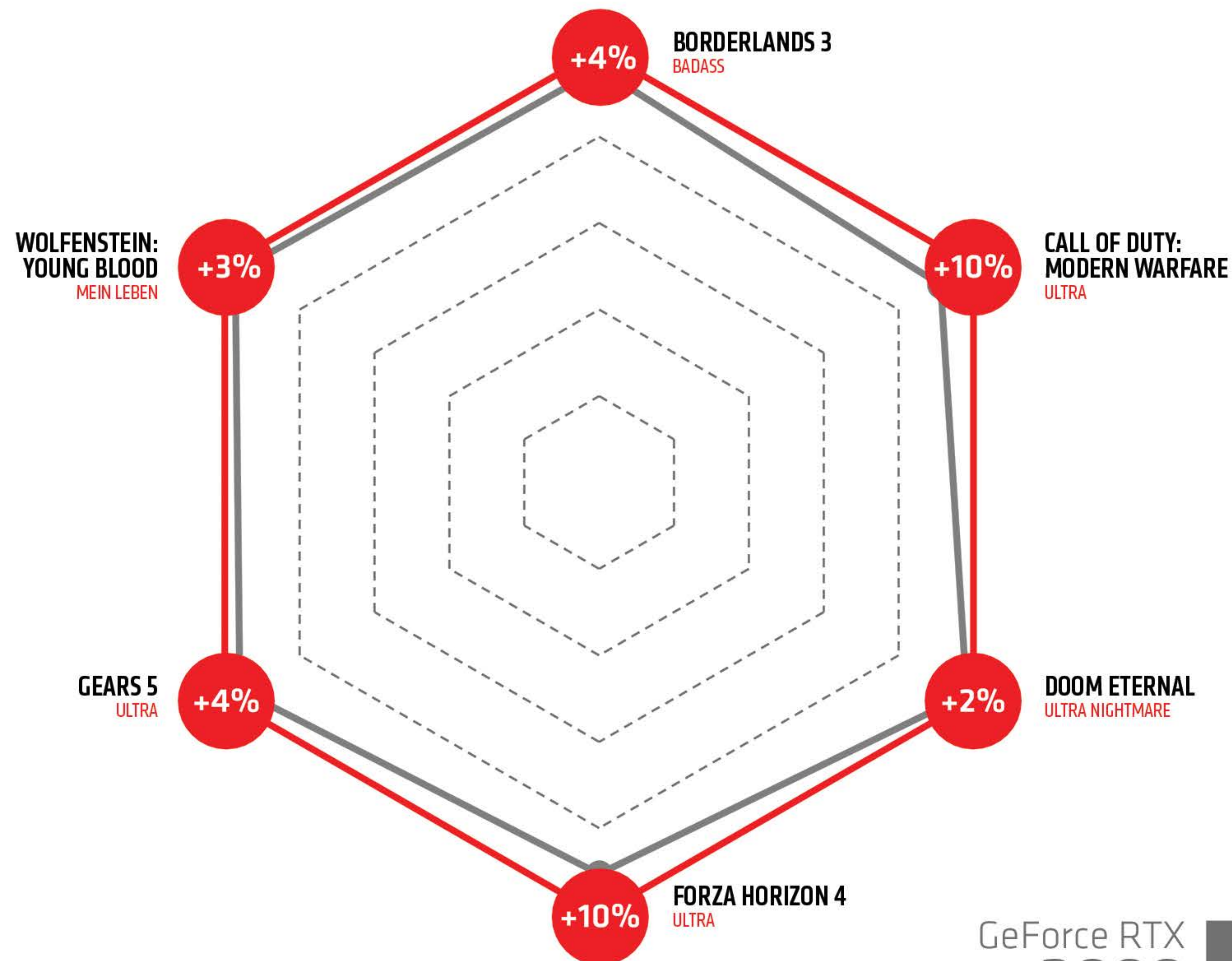


AMD RADEON RX 6800 XT

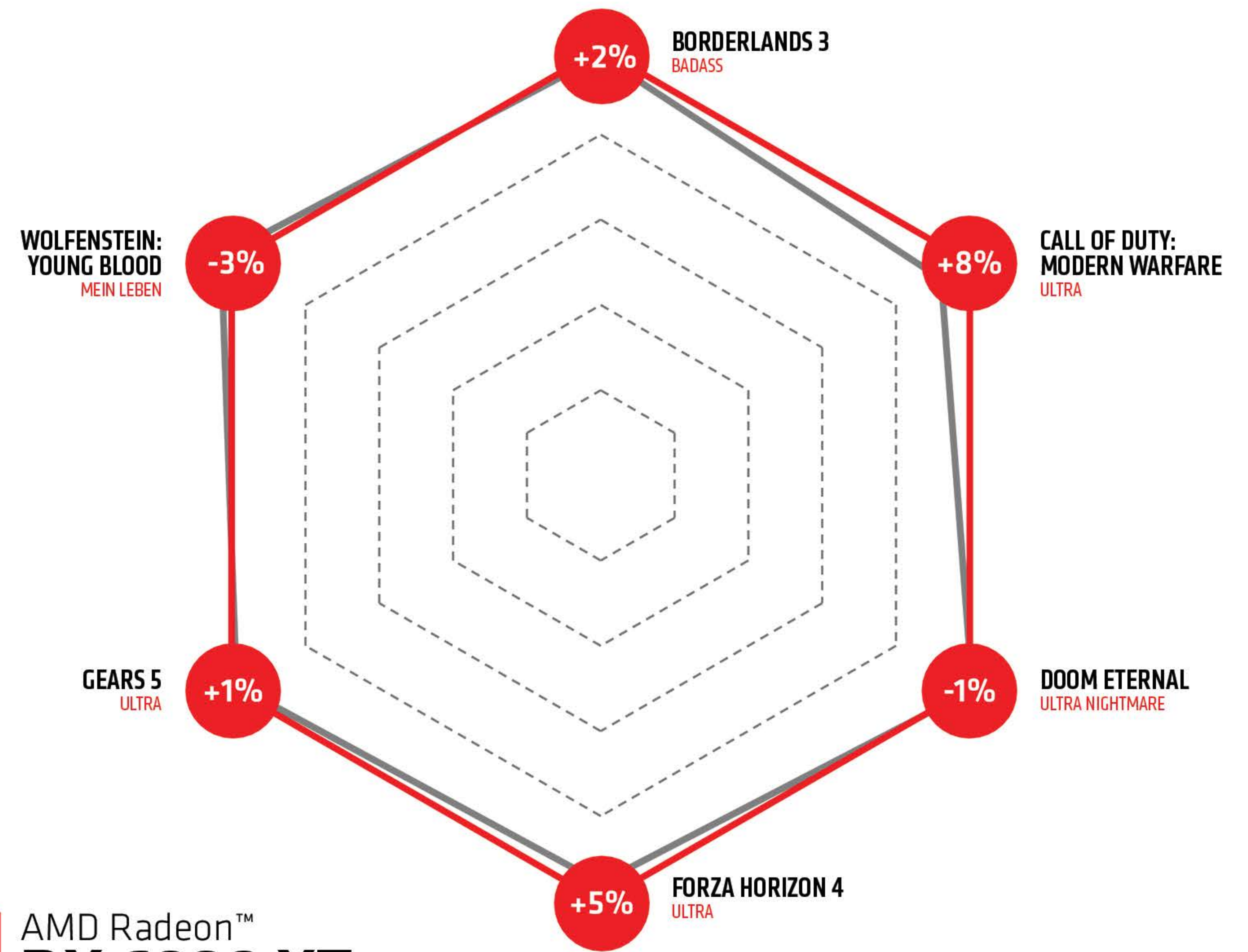
PERFORMANCE to Rule Your Game



1440p Gaming (UP TO)



4K Gaming (UP TO)



GeForce RTX 3080 | AMD Radeon™ RX 6800 XT

RX-550: Testing done by AMD performance labs October 18 2020 on RX 6800 XT (20.45-201013n driver), RTX 3080 (456.71 driver), AMD Ryzen 9 5900X (3.70GHz) CPU, 16GB DDR4-3200MHz, Engineering AM4 motherboard, Win10 Pro 64. Following games were tested at 4K with each cards best API: Battlefield V DX11 Ultra, Borderlands 3 DX11/DX12 Badass, Call of Duty: MW DX12 Ultra, Division 2 DX12 Ultra, Doom Eternal Vulkan Ultra Nightmare, Forza Horizon 4 DX12 Ultra, Gears 5 DX12 Ultra, Resident Evil 3 DX11 Ultra, and Shadow of the Tomb Raider DX12 Highest, Wolfenstein: Young Blood Vulkan Mein Leben. Performance may vary. RX-550

RX-551: Testing done by AMD performance labs October 18 2020 on RX 6800 XT (20.45-201013n driver), RTX 3080 (456.71 driver), AMD Ryzen 9 5900X (3.70GHz) CPU, 16GB DDR4-3200MHz, Engineering AM4 motherboard, Win10 Pro 64. Following games were tested at 1440p with each cards best API: Battlefield V DX11 Ultra, Borderlands 3 DX11/DX12 Badass, Call of Duty: MW DX12 Ultra, Division 2 DX12 Ultra, Doom Eternal Vulkan Ultra Nightmare, Forza Horizon 4 DX12 Ultra, Gears 5 DX12 Ultra, Resident Evil 3 DX11 Ultra, and Shadow of the Tomb Raider DX12 Highest, Wolfenstein: Young Blood Vulkan Mein Leben. Performance may vary. RX-551

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