Multi-Core GFLOPS Performance: PyTorch vs JIT (72 Threads)
(23 Expressions, NVIDIA Grace CPU with 72 Arm Neoverse-V2 cores)

Legend: PyTorch FP64, PyTorch FP32, PyTorch BF16, JIT FP64, JIT FP32, JIT BF16

X-axis: Einsum Expressions (E1–E23)
Y-axis: Performance (GFLOPS)