

Benchmark()

src ← allocate source memory
dst ← allocate destination memory

```
memset(src, 0xAB, size)  
memset(dst, 0xAB, size)
```

for amount of repetitions

```
dml::flush_cache(src, size)  
dml::flush_cache(dst, size)
```

threads ← thread pool
with BenchmarkInner()

begin time measurement

```
LAUNCH_BARRIER.set()
```

for all **t** in **threads**: **t**.join()

end time measurement