

BenchmarkInner()

```
LAUNCH_BARRIER.wait()
```

```
for amount of inner repetitions
```

		mode
single submit		batch submit
handler ← dml::submit(dml::memcpy, src, dst, size)		sequence ← dml::sequence(batchsize)
		for batchsize
		sequence .add(dml::memcpy, src, dst, size)
		handler ← dml::submit(dml::batch, sequence)
result ← handler .get()		
assert result .status == dml::ok		