

```
kernel<<<3, 2>>>();
```

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- ```
→ kernel(blockIdx.x = 0, threadIdx.x = 0); x = 0 + 0 * 2 = 0
→ kernel(blockIdx.x = 0, threadIdx.x = 1); x = 1 + 0 * 2 = 1
→ kernel(blockIdx.x = 1, threadIdx.x = 0); x = 0 + 1 * 2 = 2
→ kernel(blockIdx.x = 1, threadIdx.x = 1); x = 1 + 1 * 2 = 3
→ kernel(blockIdx.x = 2, threadIdx.x = 0); x = 0 + 2 * 2 = 4
→ kernel(blockIdx.x = 2, threadIdx.x = 1); x = 1 + 2 * 2 = 5
```