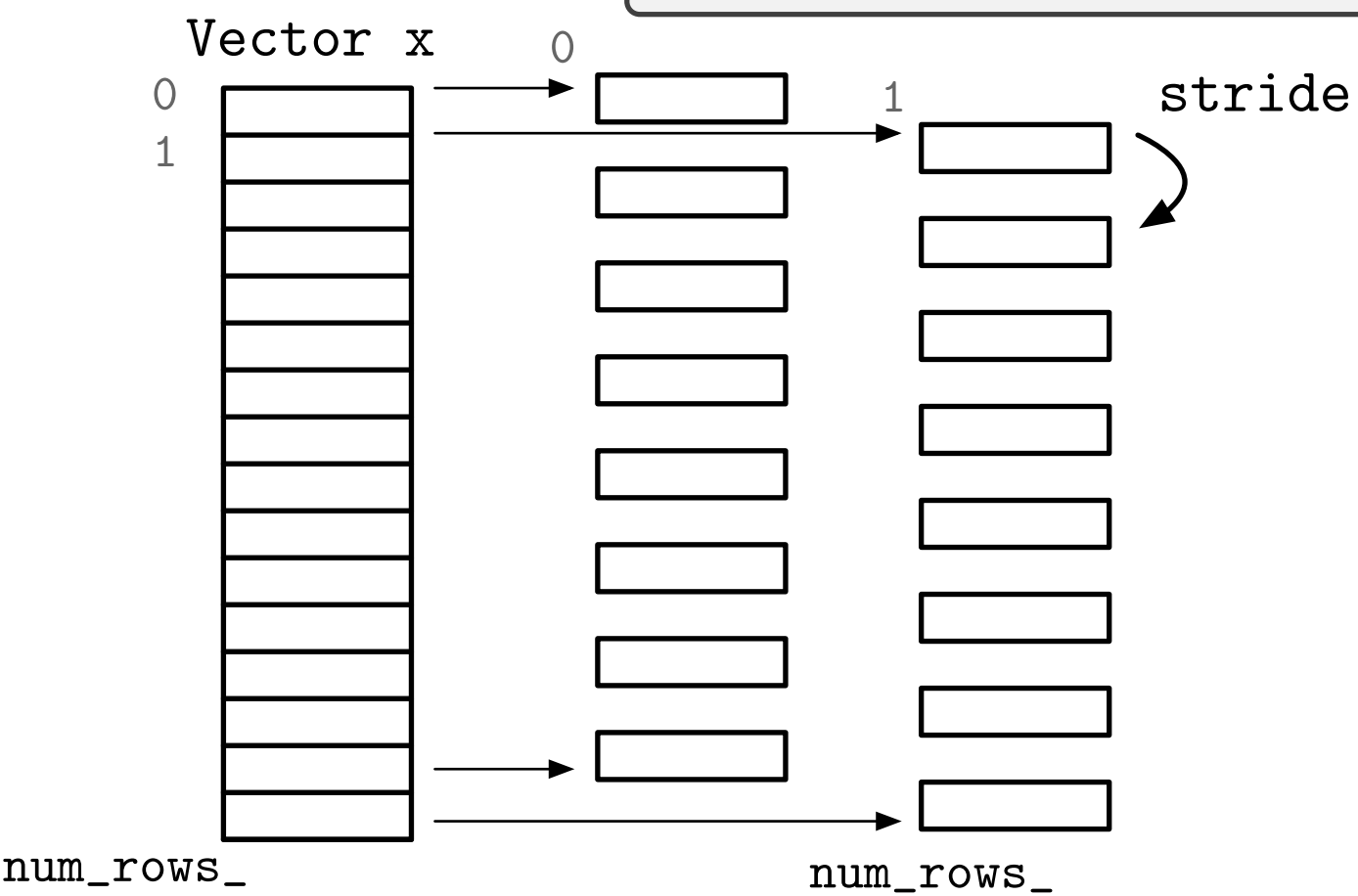
```
for (size_t i = begin; i < end; i += stride) {
  partial_x += x(i) * x(i);
}
```

Task 0




```
for (size_t i = begin; i < end; i += stride) {
  partial_x += x(i) * x(i);
}
```

Task 1