6.35

128数据字节足以容纳两个数组，则高速缓存可储存两个数组的每一行，则两个数组的读和写不命中都是两个数组的每一行在进入缓存前的冷不命中。

dst数组

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | 列0 | 列1 | 列2 | 列3 |
| 行0 | m | h | h | h |
| 行1 | m | h | h | h |
| 行2 | m | h | h | h |
| 行3 | m | h | h | h |

src数组

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | 列0 | 列1 | 列2 | 列3 |
| 行0 | m | h | h | h |
| 行1 | m | h | h | h |
| 行2 | m | h | h | h |
| 行3 | m | h | h | h |