Reduce In-Memory Buffering

```python
', '.join([color.upper()
        for color in colors])


map(lambda x: int(x) ** 2,
    [line.strip() for line in
file])


sum([n ** 2 for n in range(1000)])
```

```python
', '.join(color.upper()
        for color in colors)


map(lambda x: int(x) ** 2,
    (line.strip() for line in
file))


sum(n ** 2 for n in range(1000))
```

Initialize List with Minimum Capacity

```python
nones = [None, None, None, None]

two_dim = [[None] * 4] * 5]
```

```python
nones = [None] * 4

two_dim = [[None] * 4
           for _ in range(5)]
```