```
Assign
     Symbol
                                      Prod
rank: [i, j]
offset: [(), ()]
                           Symbol
                                                Symbol
                      rank: [i, j]
                                           rank: [i, j]
                      offset: [(), ()] offset: [(), (scale=2, stride=1)]
```

M[i][j] = A[i][j] * B[i][2*k+1]