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



```
                          Assign
                            =


        Symbol                        Prod
                                        *

symbol: M
indices: [i, j]
offsets: [(), ()]

                          Symbol              Symbol

                    symbol: A            symbol: B
                    indices: [i, j]      indices: [i, j]
                    offsets: [0, 0]      offsets: [0, 1]
```