expressionGraph

2	A × b(%0, %1) :: Vector float32
Op	A × b :: Matrix a → Vector a → Vector a
Shape	(2)
Overwrites Input -1	Data On: CPU
Value	Vector (2) [1] [9.4 3.4]

0	W :: Matrix float32
Shape	(2, 2)
Overwrites Input -1	Data On: CPU
Value	Matrix (2, 2) [2 1] $\begin{bmatrix} 0.9 & 0.7 \\ 0.4 & 0.2 \end{bmatrix}$

1	x :: Vector float32
Shape	(2)
Overwrites Input -1	Data On: CPU
Value	Vector (2) [1] [5 7]