

Exercise: compute attention (1 time step)

Use the Dot scoring function:

$$\text{score}(i) = \mathbf{h}^T \mathbf{e}_i$$
$$\boldsymbol{\alpha} = \text{softmax}(\{\text{score}(i) : i \in I\})$$

For softmax:

<https://keisan.casio.com/exec/system/15168444286206>

and round to 2 digit precision

