

$y = \text{torch.isnan}(x)$

Require:  $|x| = (d_1, d_2, \dots, d_k)$

Guarantee  $|y| = (d_1, d_2, \dots, d_k)$

$\sigma(E) \Rightarrow e, c$

$k = \text{rank}(e)$

$d = \{k \geq 1\}$

$\sigma(\text{torch.isnan}(E)) \Rightarrow e, \text{cvc}$

Description: Returns BooleanTensor of whether each element is NaN or not.